

 **Hospital Solutions**
Product Guide



Protect every life story™ in your facility.



Table of Contents

Introduction.....3

Admissions & Emergency Room Operations.....4-9
Printers.....4,5,6
Wristbands.....7
Scanners.....8,9,10

Patient Bedside & Hospital Ward.....11-15
Printers.....11,12
Scanners.....13,14,15

Laboratory.....16-20
Printers.....16,17,18
Scanners.....19,20

Pharmacy.....21-25
Printers.....21,22,23
Scanners.....24,25

Sterile Processing.....26
Scanners.....26

Supply Room & Inventory Tracking.....27-31
Printers.....27,28,29
Scanners.....30,31

Non-Clinical: Cafeteria, Administrative, Warehouse, Other.....32-38
Printers.....32,33,34,35
Scanners.....36,37,38

CONNECTIT™ Healthcare Systems Software Solutions.....39

MobileHealthCheck Battery-Powered Cart.....40

Mobility Products.....41

Medical Face Masks.....42

Telehealth.....43

Service.....44

Hospital Solutions

Product Guide



Product Guide by Hospital Department

General Data Healthcare has long been known for positive patient identification, the foundation of the five patient rights, but it extends further than identity. It is also critical for specimen collection, ordering and giving tests, updating medical records, administering patient medication...it enables patient safety, enhances workflow and creates efficiency in your department, facility, or lab.

This guide was created to serve as a reference to some of the positive patient identification needs you might have, broken down by department and function.

As you know, needs and solutions vary widely by facility. Our experts are available to provide guidance and expertise to help you make the best decisions. Let us help you create positive patient identification solutions and enhanced patient safety at your location. We are here to help, so contact us any time!

844-643-1129

Email: talktous@general-data.com

www.general-data.com/healthcare-solutions

Protect every life story™ in your facility.



Admissions & Emergency Room Operations

Product	Application	Features	Benefits
---------	-------------	----------	----------

Citizen CMP-32 Direct Thermal Mobile Printer



- Labels for patient records
- Labels for Patient ID wristbands
- Labels for paperwork identification
- Labels for healthcare information systems

- Compact, robust portable printer with Bluetooth & WiFi connectivity
- Easy to use
- High capacity batteries
- AC adaptor as standard

- Fast, powerful portable printing up to 3 inches wide and 80 mm per second
- Quick, easy media changing, drop-in paper loading for a full day's operation
- Designed to recharge batteries on-board the printer or via an external optional charging station

Citizen CMP-28L Direct Thermal Mobile Printer



- Labels for patient records
- Labels for Patient ID wristbands
- Labels for paperwork identification
- Labels for healthcare information systems

- Compact, robust portable printer with Bluetooth & WiFi connectivity
- Easy to use
- High capacity batteries
- AC adaptor as standard

- Variable paper width (0.5 inches - 4.6 inches)
- Durable design-Citizen's proven Hi-Lift™ all-metal mechanism
- Fast print-out speed - 6 inches per second
- Wide range of ribbon options
- Paper thickness up to .250 mm
- Internal power supply for reliability

Citizen CL-E300GDC Direct Thermal Desktop Printer



- Labels for patient records
- Patient ID wristbands
- Labels for paperwork identification
- Labels for healthcare information systems

- Small footprint
- On-board Ethernet LAN, USB, and Serial interfaces are standard
- LinkServer® web management and configuration system is integrated
- 203 and 300 dpi versions & cutter options

- Compact but still allows labels up to 4.5 inches wide to be printed on a 5-inch media roll
- Interfaces allow for use with all applications
- Integrated systems allow full printer control
- Use in low to mid-volume printing
- Fast printout speed - up to 8 inches per second
- Paper thickness up to 0.150mm
- Single button control panel

Citizen CL-S521GDC Thermal Transfer or Direct Thermal Desktop Printer



- Labels for patient records
- Labels for paperwork identification
- Labels for healthcare information systems

- Handles a wide range of media types, including specialized labels and wristbands
- Powerful on-board 32-bit processor for fast output
- 16 Mb of RAM and 4 Mb of flash

- Variable paper width (0.5 inches - 4.6 inches)
- Durable design - Citizen's proven Hi-Lift™ all-metal mechanism
- Fast printout speed - 6 inches per second
- Wide range of ribbon options
- Paper thickness up to .250 mm
- Internal power supply for reliability

Citizen CL-S700GDC Thermal Transfer or Direct Thermal Desktop Printer



- Labels for patient records
- Patient ID wristbands
- Labels for paperwork identification
- Labels for healthcare information systems

- Designed for ease of use & high volume
- Direct thermal or thermal transfer
- Handles a wide range of media types & ribbon options
- Ultra-fast print speed
- Backlit LCD control panel
- Hi-Open™ case for vertical opening
- Integrated power supply

- Opens vertically for easy ribbon access, integrated ribbon control and positioning
- Variable paper width (0.5 inches - 4.6 inches)
- Paper thickness up to 0.250 mm
- Prints up to 10 inches per second
- Easy configuration
- No increase in footprint
- Enables a clean workstation

Cognitive C Series Direct Thermal or Thermal Transfer Desktop Printer



- Bedside administration
- Specimen & blood tube labels
- Blood bag identification
- Patient records
- Paperwork identification
- Healthcare information systems

- Metal vs. plastic
- Compact footprint, high quality
- Performance, value, functionality
- Menu-driven LCD controls
- Full connectivity suite
- Fast print speeds

- Strength & longevity of table top printers
- Reliable all-metal printer mechanism
- Multiple media types. real-time clock, 8" roll
- Easy setup without a computer
- Ethernet, USB port, serial or parallel
- Up to 8 inches per second



Admissions & Emergency Room Operations

Product	Application	Features	Benefits
---------	-------------	----------	----------

Epson Colorworks C3500 Color Inkjet Label Printer



- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Labels for patient records • Color patient ID wristbands • Labels for paperwork identification • Labels for healthcare information systems | <ul style="list-style-type: none"> • High quality 4-color inkjet printing • Prints on a variety of media and paper • Individual ink cartridges for efficient use of ink • USB and Ethernet interfaces • Auto cutter | <ul style="list-style-type: none"> • Include color photos & patient alerts on wristbands for patient safety & to eliminate multiple bands • Select from plain, fine, or synthetic paper, PET film, receipt paper, continuous label paper and die-cut • Integration with existing systems • Auto-cutter allows you to create custom labels |
|---|--|---|

GoDex RT200i | RT230i Thermal Transfer/Direct Thermal Desktop Printer



- | | | |
|--|---|--|
| <ul style="list-style-type: none"> • Labels for patient check-in/records • Patient ID wristbands • Labels for Paperwork Identification • Labels for Healthcare Information Systems | <ul style="list-style-type: none"> • Mini printer - compact footprint • Color TFT LCD & operation panel • Modern clamshell design • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • Powerful performance in a small space • Easy & intuitive operation • Design makes it simple to load labels • Makes label calibration simple and fast • Added flexibility and power • 203 dpi on RT200i; 300 dpi on RT230i |
|--|---|--|

GoDex DT2X | DT4X Thermal Transfer/Direct Thermal Desktop Printer



- | | | |
|---|---|---|
| <ul style="list-style-type: none"> • Labels for patient records • Patient ID wristbands • Labels for paperwork identification • Labels for healthcare information systems | <ul style="list-style-type: none"> • Compact footprint • Modern clamshell design • Fast print speed • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • Powerful performance in a small space • Design makes it simple to load labels • 2.12" width, speed up to 7"/177mm per second • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi (8 dots/mm) |
|---|---|---|

GoDex 700i | 730i Thermal Transfer/Direct Thermal Desktop Printer



- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Medical records labeling • Patient ID wristbands • Labels for paperwork identification • Asset tracking labeling | <ul style="list-style-type: none"> • RT700i-203 dpi; RT730i-300 dpi • Color TFT LCD & operation panel • "Rod-less" label roll holder • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • RT700i-4.25", up to 7 IPS/ RT730i-4.16", up to 5 IPS • Easy & intuitive operation • Easy loading and smooth feeding • Makes label calibration simple and fast • Added flexibility and power • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi on RT200i; 300 dpi on RT230i |
|---|--|---|

GoDex 700iW | 730i Thermal Transfer/Direct Thermal Desktop Printer - Bluetooth & WiFi



- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Medical records labeling • Patient ID wristbands • Labels for paperwork identification • Asset tracking labeling | <ul style="list-style-type: none"> • RT700i-203 dpi; RT730i-300 dpi • Color TFT LCD & operation panel • "Rod-less" label roll holder • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • RT700i-4.25", up to 7 IPS/ RT730i-4.16", up to 5 IPS • Easy & intuitive operation • Easy loading and smooth feeding • Makes label calibration simple and fast • Added flexibility and power • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi on RT200i; 300 dpi on RT230i |
|---|--|---|






GoDex 863i Thermal Transfer/Direct Thermal Desktop Printer



- | | | |
|---|--|--|
| <ul style="list-style-type: none"> • Medical records labeling • Patient ID wristbands • Labels for paperwork identification • Asset tracking labeling | <ul style="list-style-type: none"> • Compact footprint • 600 dpi; 4.16" • Fast print speed • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • Powerful performance in a small space • High resolution printing • 2.12" width, speed up to 7"/177mm per second • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi (8 dots/mm) |
|---|--|--|



Admissions & Emergency Room Operations

Product	Application	Features	Benefits
Honeywell PC23d PC23d4 PC23t4 Direct Thermal and Thermal Transfer Desktop Printers			
	<ul style="list-style-type: none"> • Labels for patient records • Patient ID wristbands • Labels for Paperwork Identification • Labels for Healthcare Information Systems 	<ul style="list-style-type: none"> • Three models of desktop printers in direct thermal and thermal transfer • Compact footprint • Smart printer • Ten-language LCD or icon graphical user interface • Simple to use and maintain • Accommodates large ribbon lengths 	<ul style="list-style-type: none"> • PC23d: 2-inch wide direct thermal, PC43d: 4-inch wide direct thermal, PC43t: 4-inch wide thermal transfer • Runs apps inside the printer - add keyboards, scanners, peripherals for increased efficiency. • Reduced training time • User-installable connectivity upgrades • Media supply replenishment is reduced
Honeywell PD43 Thermal Transfer Desktop Printer			
	<ul style="list-style-type: none"> • Labels for patient records • Patient ID wristbands • Labels for paperwork identification • Labels for healthcare information systems 	<ul style="list-style-type: none"> • Three models of desktop printers in direct thermal and thermal transfer • Compact footprint • Smart printer capabilities can eliminate need for computer • Ten-language LCD or icon graphical user interface • Simple to use and maintain 	<ul style="list-style-type: none"> • PC23d: 2-inch wide direct thermal, PC43d: 4-inch wide direct thermal, PC43t: 4-inch wide thermal transfer • Runs apps inside the printer - add keyboards, scanners, peripherals for increased efficiency. • Reduced training time • User-installable connectivity upgrades
Zebra ZD 410 Healthcare Thermal Transfer Desktop Printer			
	<ul style="list-style-type: none"> • Medical records labeling • Patient ID wristbands • Labels for paperwork identification • Asset tracking labeling 	<ul style="list-style-type: none"> • Richer, faster, and the smallest 2-inch printer in its class 	<ul style="list-style-type: none"> • Direct thermal • 203 and 300 dpi • USB, USB host, Bluetooth low energy, Ethernet, dual wireless option, Mifi certified Bluetooth 4.1 and Wi-Fi certified 802.11ac WLAN • Medical grade power supply (IEC 60601-1)
Zebra ZD420-HC Direct Thermal and Thermal Transfer Desktop Printer			
	<ul style="list-style-type: none"> • Medical records labeling • Patient ID wristbands • Labels for paperwork identification • Asset tracking labeling 	<ul style="list-style-type: none"> • Disinfectant-and UV-ready housing • Thermal transfer model includes ribbon-cartridge loading or roll-based ribbon loading • Optional locking features on Direct Thermal model • Print DNA Software Solutions • Link-OS® 	<ul style="list-style-type: none"> • Direct thermal and thermal transfer options • 203 and 300 dpi • USB, USB Host, Bluetooth Low Energy, Ethernet, dual wireless option; Mfi certified Bluetooth 4.1 and WiFi certified 802.11ac WLAN • Medical grade power supply (IEC 60601-1) and Link-OS for easy connectivity
Zebra ZD620-HC Direct Thermal and Thermal Transfer Desktop Printer			
	<ul style="list-style-type: none"> • Medical records labeling • Patient ID wristbands • Labels for paperwork identification • Asset tracking labeling 	<ul style="list-style-type: none"> • Printers with disinfectant-and UV-ready housing • Optional locking features on Direct Thermal model • Print DNA Software Solutions • Link-OS® 	<ul style="list-style-type: none"> • Direct thermal and thermal transfer options • 203 and 300 dpi • USB, USB Host, Bluetooth Low Energy, Ethernet, dual wireless option; Mfi certified Bluetooth 4.1 and WiFi certified 802.11ac WLAN • Medical grade power supply (IEC 60601-1)

Admissions & Emergency Room Operations

Product	Application	Features	Benefits
---------	-------------	----------	----------

Personal ID™ AC Wristbands



- | | | |
|---|---|---|
| <ul style="list-style-type: none"> • Positive patient identification • Patient Safety • Infant/Ped, 5 rolls/80/1.5" core #L-WB-AC19227 • Adult, 5 rolls/80/1.5" core #L-WB-AC29330 • Adult, 5 rolls/80/1" core #L-WB-AC29301 • Adult, 5 rolls/80/3" core #L-WB-AC29303 • Infant/Ped, 5 rolls/50/2" core #L-WB-AJ19227 • Adult, 5 rolls/50/2" core #L-WB-AJ29330 | <ul style="list-style-type: none"> • Secure and reliable patient identification • Tamper-evident closure • Printed on many standard desktop or portable thermal printers • Durable; abrasion & chemical resistant • Unique bracelet design provides added patient comfort • Latex-free & hypoallergenic | <ul style="list-style-type: none"> • High-resolution printing of text, barcodes & images for accurate scanning • Once applied, closure cannot be peeled apart without delaminating or destroying the closure • Easy to use & provides secure, comfortable fit • Resists water, soaps, hand sanitizers, alcohol, & Betadine • Available in adult, pediatric, & infant sizes |
|---|---|---|

Personal ID™ AC Color Wristbands



- | | | |
|--|--|--|
| <ul style="list-style-type: none"> • Positive patient identification • Patient Safety • Color-coding for patient alerts • Adult, 5 rolls/50/2" core #L-WB-AJ29930 • Pediatric, 5 rolls/50/2" core #L-WB-AJ19227 | <ul style="list-style-type: none"> • Secure and reliable patient identification • Tamper-evident closure • Full color printed on-demand • Durable; abrasion & chemical resistant • Unique bracelet design provides added patient comfort • Latex-free & hypoallergenic | <ul style="list-style-type: none"> • High-resolution full color printing of text, barcodes & images for accurate scanning & easy ID • Closure cannot be peeled apart • Eliminates need for multiple color alert wristbands • Easy to use & provides secure, comfortable fit • Resists water, soaps, hand sanitizers, alcohol, & Betadine • Available in adult, pediatric, & infant sizes |
|--|--|--|

G-Band Ultra™ Wristbands



- | | | |
|--|---|---|
| <ul style="list-style-type: none"> • Positive patient identification • Patient Safety • Catalog #L-WB-M3877 | <ul style="list-style-type: none"> • One size fits all adhesive closure; easy to apply, fits preemie to large adult sizes • Durable; abrasion & chemical resistant • Comfortable fit; tamper-evident closure • Latex-free & hypoallergenic • Available in three styles | <ul style="list-style-type: none"> • Quick, easy & efficient; fits any size wrist • High-resolution full color printing of text, barcodes & images for accurate scanning & easy ID • Closure cannot be peeled apart • Easy to use & provides secure, comfortable fit • Resists water, soaps, hand sanitizers, alcohol • Long-lasting band |
|--|---|---|

Personal ID SecureSnap Wristbands



- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Positive patient identification • Patient Safety • Adult, 5 rolls/100/1.5" core #L-WB-OA29295 • Adult, 2 rolls/250/1.5" core #L-WB-OA292952 • Ped, 5 rolls/100/1.5" core #L-WB-OP25260 • Adult, 5 rolls/100/1.5" core #L-WB-SA29295 • Adult, 2 rolls/250/1.5" core #L-WB-SA292952 • Ped, 5 rolls/100/1.5" core #L-WB-SI18719 • Adult, 2 rolls/250/1.5" core #L-WB-SS28292 | <ul style="list-style-type: none"> • Secure and reliable patient identification • Printed on many standard desktop or portable thermal printers • Tamper-proof plastic snap closure • Durable; abrasion & chemical resistant • Unique bracelet design provides patient comfort • Latex-free & hypoallergenic | <ul style="list-style-type: none"> • High-resolution printing of text, barcodes & images for accurate scanning • Easy to use & provides secure, comfortable fit • Snap closure cannot be removed without destroying the wristband • Resists water, soaps, hand sanitizers, alcohol, & Betadine • Available in adult, pediatric, & infant sizes |
|---|--|---|

Admissions & Emergency Room Operations

Product	Application	Features	Benefits
Code CR1100 Handheld or Hands-Free Barcode Reader 	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • Intuitive bright blue aiming bar • Programmable tone & trigger options • IP54 rating • Kit includes reader, cable & stand • IP54 housing • High-speed, omnidirectional reading of 1D & 2D barcodes & postal barcodes • Small size, easy to mount 	<ul style="list-style-type: none"> • Quick line-up, fast scanning • LED or audible tone, manual or automatic trigger • Seals out dust and moisture • Hands-free option by using stand • Disinfectant-ready, seals out dust & moisture • Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Efficient power consumption
Code CR1500 Handheld Barcode Reader 	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • Patented dual-field optics • PVE-free CodeShield® plastics • IP54 rating • Visual, audible, & haptic indicators customizable for workflow needs • Powerful JavaScript platform • Medical standard data validation & parsing • Lightweight & compact 	<ul style="list-style-type: none"> • Decode wide to very small barcodes seamlessly • Stands up to more disinfectants • Seals out dust and moisture • Use light, sound, vibration, or a combination to alert technicians of a good scan • Complete device control • Greater application flexibility; zero-miss barcode reading performance
Code CR 2600 Bluetooth® Barcode Reader 	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • Durable, rechargeable battery cartridges with LED battery status indicator • High-speed, omnidirectional reading of 1D & 2D barcodes & mobile device codes • CodeShield PVC-free, disinfectant-ready plastics; IP65 rating, sleek design • Multiple programmable buttons • Visual, audible, & haptic indicators customizable for workflow needs 	<ul style="list-style-type: none"> • Built-in power gauge for proactive device management • Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Stands up to disinfectants, seals out dust & moisture, smooth surface for easier infection control • Customized processes; paging button to locate reader • Use light, sound, vibration, or a combination to alert technicians of a good scan
Code CR 2700 Handheld or Palm Wireless Barcode Reader 	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • Inductive charging of enclosed battery • Bluetooth Low Energy 5 • High-speed, omnidirectional reading of 1D & 2D barcodes & mobile device codes • PVC-free, CodeShield disinfectant-ready plastics; IP65 housing, no exposed metal • Durable, rechargeable battery cartridge • Visual, audible, & haptic indicators customizable for workflow needs 	<ul style="list-style-type: none"> • Easy, fast, reliable charging • Enhanced data security • Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Stands up to disinfectants, seals out dust & moisture, easier infection control, no corrosion • Smart battery displays charge level • Use light, sound, vibration, or a combination to alert technicians of a good scan
Code CR 7018-19 Healthcare Grade, Fully Enclosed Battery Backup Case 	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • CodeShield disinfectant-ready plastics • Apple MiFi certification • DragonTrail™ Glass Screen • Durable construction • Multiple mounting options • Quick-swap battery release; real-time battery vitals • CR7019 has data pass-through 	<ul style="list-style-type: none"> • Stands up to wide range of disinfectants • Guarantees users have full iPhone functionality • Proven ability to withstand drops and scratches • Withstands 100+ 4-foot drops to concrete • Flexible charging to fit any space • Keeps users on the move; BatteryTrak™ helps IT manage battery fleet • Tap-and-go & single sign applications
Datalogic RIDA-DBT6400 Handheld Cordless Area Imager 	<ul style="list-style-type: none"> • Admissions • Patient medical records tracking & file management 	<ul style="list-style-type: none"> • Disinfectant-ready enclosures treated with antimicrobial additives • Outstanding reading of 1D, 2D printed codes or mobile phone screens • Innovative sleek, compact design • Bluetooth wireless technology • Distinctive reading technology & patented "green spot" technology 	<ul style="list-style-type: none"> • Able to withstand daily cleaning with harsh disinfectant solutions • Can read low contrast, damaged, poorly printed, or mobile phone screens • New & modern operator's experience • Simple linking with tablets, smartphones, laptops, etc. • Highly visible, easier to read, makes targeting barcodes easier

Admissions & Emergency Room Operations

Product	Application	Features	Benefits
---------	-------------	----------	----------

Datalogic Gryphon™ HC 4500 Handheld Scanner



- Admissions
- Patient medical records tracking & file management

- Disinfectant-ready enclosures treated with antimicrobial additives
- Omnidirectional reading of 1D, 2D, postal, stacked, composite, & dot codes
- Wireless charging system
- Distinctive reading technology & patented "green spot" technology

- Able to withstand daily cleaning with harsh disinfectant solutions
- Can read codes from LCD monitors, cell & smart phones & other mobile devices
- No need for contact cleaning or maintenance
- Highly visible, easier to read, makes targeting barcodes easier
- Cordless or corded

Datalogic Memor™ 10 HC Handheld Computer | Imager



- Admissions
- Patient medical records tracking & file management

- Ultra-ergonomic, compact & robust
- Omnidirectional reading of 1D, 2D, postal, stacked, composite, & dot codes
- Wireless charging system
- Distinctive reading technology & patented "green spot" technology
- Rugged construction

- 5 inch multi-touch HD display
- Can read codes from LCD monitors, cell & smart phones & other mobile devices
- No need for contact cleaning or maintenance
- Highly visible, easier to read, makes targeting barcodes easier
- Withstands drops of 5 feet on concrete

Honeywell Xenon™ 1950h | 1952h Handheld Barcode Scanner



- Admissions
- Patient medical records tracking & file management

- Cordless battery-free option on 1952h
- Superior 1D & 2D scanning, even on damaged & poor quality barcodes
- Disinfectant-ready housing
- Multiple patient comfort modes maintain clinician productivity
- Mount on WOW, cradle or wall
- Scanner Management Utility (SMU)

- Cordless battery-free has one-minute charging
- Eliminates wasted seconds from any scan, increases workflow efficiency
- Withstands harsh disinfectant cleaning solutions
- Modes include Patient Do-Not-Disturb, Vibration, and Scan Lamp
- Hands-free scanning when used with mount
- SMU automates how you deploy & update scanners

Honeywell Genesis 7580g Hands-Free BarcodeScanner



- Admissions
- Patient medical records tracking & file management

- Hands-free enhanced performance area imaging scanner decodes 1D, PDF, & 2D codes
- Automatic cable detection & configuration
- Shielded LED's
- CodeSelect™ technology
- TotalFreedom™ expands functionality by allowing plug-ins to be loaded

- Reads barcodes on reflective surfaces like mobile phone screens; eliminates need to purchase specialty hardware
- Simplifies migration; eliminates need to scan programming barcodes
- Minimize intense flashing
- Captures up to 15 barcodes in a single flash
- Enables users to rapidly support proprietary or newly developed symbologies.

Zebra DS4608-HC Handheld Barcode Scanner



- Admissions
- Patient medical records tracking & file management

- 1D and 2D barcode scanner
- Disinfectant-ready housing

- Corded
- Night mode
- Illumination: White
- Aimer: Green

Zebra DS8100-HC Handheld Barcode Scanner






- Admissions
- Patient medical records tracking & file management

- Premium healthcare scanner
- 1D and 2D barcode scanner
- Disinfectant-ready housing

- Cordless and corded options
- Purpose-built housing
- Night mode; lamp mode
- PowerPrecision+ battery or a PowerCap™ capacitor
- Battery charge gauge
- Illumination: white
- Aimer: Green



Admissions & Emergency Room Operations

Product	Application	Features	Benefits
Zebra CS4070-HC Portable Scanner 	<ul style="list-style-type: none"> • Admissions • Patient medical records tracking & file management 	<ul style="list-style-type: none"> • Companion form factor • 1D and 2D barcode scanner • Disinfectant-ready housing 	<ul style="list-style-type: none"> • Cordless Bluetooth • Apple Certified • Night mode • Battery charge gauge
Zebra DS9900-HD Handheld or Hands-Free Scanner 	<ul style="list-style-type: none"> • Admissions • Patient medical records tracking & file management 	<ul style="list-style-type: none"> • Premium hybrid form factor (handheld/ hands-free) • 1D and 2D barcode scanner 	<ul style="list-style-type: none"> • Corded • RFID option • Illumination: White • Aimer: Green • Optional Driver's License Parsing (NA only)
Zebra TC52 Mobile Computer Scanner 	<ul style="list-style-type: none"> • Admissions • Patient medical records tracking & file management 	<ul style="list-style-type: none"> • Durable device built for healthcare, with Android's unmatched ease of use, combined with superior clinical collaboration, data capture and device management tools • Most sanitizable device available today 	<ul style="list-style-type: none"> • IP65 sealing • 5" high definition touch screen • Front and rear facing camera • 1D/2D scanning • 4 ft. drop spec • Advanced medical grade plastics able to withstand frequent cleanings from a wide selection of disinfectants

Patient Bedside & Hospital Ward Applications

Product	Application	Features	Benefits
---------	-------------	----------	----------

Citizen CMP-28L Direct Thermal Mobile Printer



- Labels for patient records
- Labels for Patient ID wristbands
- Labels for paperwork identification
- Labels for healthcare information systems

- Compact, robust portable printer with Bluetooth & WiFi connectivity
- Easy to use
- High capacity batteries
- AC adaptor as standard

- Variable paper width (0.5 inches - 4.6 inches)
- Durable design-Citizen's proven Hi-Lift™ all-metal mechanism
- Fast print-out speed - 6 inches per second
- Wide range of ribbon options
- Paper thickness up to .250 mm
- Internal power supply for reliability

Citizen CMP-32 Direct Thermal Mobile Printer



- Labels for patient records
- Labels for Patient ID wristbands
- Labels for paperwork identification
- Labels for healthcare information systems

- Compact, robust portable printer with Bluetooth & WiFi connectivity
- Easy to use
- High capacity batteries
- AC adaptor as standard

- Fast, powerful portable printing up to 3 inches wide and 80 mm per second
- Quick, easy media changing, drop-in paper loading for a full day's operation
- Designed to recharge batteries on-board the printer or via an external optional charging station

Citizen CL-E300CBI-DT-E Direct Thermal Desktop Printer



- Bedside administration
- Specimen & blood tube labels
- Blood bag identification
- Patient records
- Paperwork identification
- Healthcare information systems

- Small footprint
- On-board Ethernet LAN, USB, and Serial interfaces are standard
- LinkServer® web management and configuration system is integrated
- 203 and 300 dpi versions & cutter options

- Compact but still allows labels up to 4.5 inches wide to be printed on a 5-inch media roll
- Interfaces allow for use with all applications
- Integrated systems allow full printer control
- Use in low to mid-volume printing
- Fast printout speed - up to 8 inches per second
- Paper thickness up to 0.150mm
- Single button control panel

Citizen CL-S521GDC Thermal Transfer or Direct Thermal Desktop Printer



- Bedside administration
- Specimen & blood tube labels
- Blood bag identification
- Patient records
- Paperwork identification
- Healthcare information systems

- Handles a wide range of media types, including specialized labels and wristbands
- Powerful on-board 32-bit processor for fast output
- 16 Mb of RAM and 4 Mb of flash

- Variable paper width (0.5 inches - 4.6 inches)
- Durable design - Citizen's proven Hi-Lift™ all-metal mechanism
- Fast printout speed - 6 inches per second
- Wide range of ribbon options
- Paper thickness up to .250 mm
- Internal power supply for reliability

Citizen CL-S700GDC Thermal Transfer or Direct Thermal Desktop Printer



- Bedside administration
- Specimen & blood tube labels
- Blood bag identification
- Patient records
- Paperwork identification
- Healthcare information systems

- Designed for ease of use & high volume
- Direct thermal or thermal transfer
- Handles a wide range of media types & ribbon options
- Ultra-fast print speed
- Backlit LCD control panel
- Hi-Open™ case for vertical opening
- Integrated power supply

- Opens vertically for easy ribbon access, integrated ribbon control and positioning
- Variable paper width (0.5 inches - 4.6 inches)
- Paper thickness up to 0.250 mm
- Prints up to 10 inches per second
- Easy configuration
- No increase in footprint
- Enables a clean workstation

GoDex MX30i Mobile Printer









- Powered carts
- Bedside administration
- Specimen & blood tube labels
- Blood bag identification
- Patient records
- Paperwork identification
- Healthcare information systems

- Portable and lightweight design
- Powered by lithium-ion battery
- Water/dust resistant; shatterproof
- Drop and fit label installation
- Multiple label types & widths
- BT, AC adaptor, battery, strap standard
- Also standard: 3-year warranty, plus free label design software

- Powerful performance in a small space
- Longer uptime
- Meets IP54 standards
- Easy to load, simple to use
- 1.5" to 3" label roll for maximum portability
- Interfaces with wired and wireless connectivity

Patient Bedside & Hospital Ward Applications

Product	Application	Features	Benefits
GoDEX DT2X DT4X Thermal Transfer/Direct Thermal Desktop Printer			
	<ul style="list-style-type: none"> Labels for patient records Patient ID wristbands Labels for paperwork identification Labels for healthcare information systems 	<ul style="list-style-type: none"> Compact footprint Modern clamshell design Fast print speed Ethernet, USB 2.0, Serial & USB host are standard features Also standard: 3-year warranty, plus free label design software 	<ul style="list-style-type: none"> Powerful performance in a small space Design makes it simple to load labels 2.12" width, speed up to 7"/177mm per second 16 Mb SDRAM; 2 4 Mb memory storage for downloads 203 dpi (8 dots/mm)
Epson Colorworks C3500 Color Inkjet Label Printer			
	<ul style="list-style-type: none"> Bedside administration Patient color alerts Specimen & blood tube labels Blood bag identification Patient records Paperwork identification Healthcare information systems 	<ul style="list-style-type: none"> High quality 4-color inkjet printing Prints on a variety of media and paper Individual ink cartridges for efficient use of ink USB and Ethernet interfaces Auto cutter 	<ul style="list-style-type: none"> Include color photos & patient alerts for patient safety & to eliminate multiple bands Select from plain, fine, or synthetic paper, PET film, receipt paper, continuous label paper and die-cut Integration with existing systems Auto-cutter allows you to create custom labels
Honeywell RP2E/RP4E			
	<ul style="list-style-type: none"> Bedside administration Specimen & blood tube labels Blood bag identification Patient records Paperwork identification Healthcare information systems 	<ul style="list-style-type: none"> Portable and lightweight Ultra rugged Superior battery power longevity Operational intelligence solution provides analytics on printer life Superior media capacity RP2E: 1 inch - 2.25 inch width labels RP4E: 2 inch - 4.1 inch width labels 	<ul style="list-style-type: none"> Moved easily to a new location Survives drops up to 6.6 feet, dust & moisture Battery can be swapped without resetting computer or losing connectivity Proactive maintenance & replacement Supports lined or linerless labels, label gaps, or black marks on top or bottom of media 0.05mm - 0/16mm media thickness
Honeywell PC23d PC23d4 PC23t4 Direct Thermal and Thermal Transfer Desktop Printers			
	<ul style="list-style-type: none"> Bedside administration Specimen & blood tube labels Blood bag identification Patient records Paperwork identification Healthcare information systems 	<ul style="list-style-type: none"> Three models of desktop printers in direct thermal and thermal transfer Compact footprint Smart printer Ten-language LCD or icon graphical user interface Simple to use and maintain Accommodates large ribbon lengths 	<ul style="list-style-type: none"> PC23d: 2-inch wide direct thermal, PC43d: 4-inch wide direct thermal, PC43t: 4-inch wide thermal transfer Runs apps inside the printer - add keyboards, scanners, peripherals for increased efficiency. Reduced training time User-installable connectivity upgrades Media supply replenishment is reduced
Zebra ZD 410 Healthcare Thermal Transfer Desktop Printer			
	<ul style="list-style-type: none"> Patient records Specimen labeling Medication labeling 	<ul style="list-style-type: none"> Ultra-compact 2-inch printer, fits anywhere Easy to clean and sanitize 	<ul style="list-style-type: none"> Direct thermal IE C 60601-1 compliant power supply, optional 300 dpi printing USEaled button interface Optional battery for cordless operation and cart transport
Zebra ZQ610/620-HHC Direct Thermal Mobile Printer			
	<ul style="list-style-type: none"> Mobile specimen collection Medication labeling Breast milk labeling 	<ul style="list-style-type: none"> 2" or 3" direct thermal mobile label printer Easy to use and manage Compact size Easy -to-load media Intuitive controls Advanced battery technology 	<ul style="list-style-type: none"> Direct thermal and thermal transfer options 203 dpi Wi-Fi, Bluetooth, Serial, USB and Ethernet

Patient Bedside & Hospital Ward Applications

Product	Application	Features	Benefits
Code CR1100 Handheld or Hands-Free Barcode Reader 	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • Intuitive bright blue aiming bar • Programmable tone & trigger options • IP54 rating • Kit includes reader, cable & stand • IP54 housing • High-speed, omnidirectional reading of 1D & 2D barcodes & postal barcodes • Small size, easy to mount 	<ul style="list-style-type: none"> • Quick line-up, fast scanning • LED or audible tone, manual or automatic trigger • Seals out dust and moisture • Hands-free option by using stand • Disinfectant-ready, seals out dust & moisture • Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Efficient power consumption
Code CR1500 Handheld Barcode Reader 	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • Patented dual-field optics • PVE-free CodeShield® plastics • IP54 rating • Visual, audible, & haptic indicators customizable for workflow needs • Powerful JavaScript platform • Medical standard data validation & parsing • Lightweight & compact 	<ul style="list-style-type: none"> • Decode wide to very small barcodes seamlessly • Stands up to more disinfectants • Seals out dust and moisture • Use light, sound, vibration, or a combination to alert technicians of a good scan • Complete device control • Greater application flexibility; zero-miss barcode reading performance
Code CR 2600 Bluetooth® Barcode Reader 	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • Durable, rechargeable battery cartridges with LED battery status indicator • High-speed, omnidirectional reading of 1D & 2D barcodes & mobile device codes • CodeShield PVC-free, disinfectant-ready plastics; IP65 rating, sleek design • Multiple programmable buttons • Visual, audible, & haptic indicators customizable for workflow needs 	<ul style="list-style-type: none"> • Built-in power gauge for proactive device management • Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Stands up to disinfectants, seals out dust & moisture, smooth surface for easier infection control • Customized processes; paging button to locate reader • Use light, sound, vibration, or a combination to alert technicians of a good scan
Code CR 2700 Handheld or Palm Wireless Barcode Reader 	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • Inductive charging of enclosed battery • Bluetooth Low Energy 5 • High-speed, omnidirectional reading of 1D & 2D barcodes & mobile device codes • PVC-free, CodeShield disinfectant-ready plastics; IP65 housing, no exposed metal • Durable, rechargeable battery cartridge • Visual, audible, & haptic indicators customizable for workflow needs 	<ul style="list-style-type: none"> • Easy, fast, reliable charging • Enhanced data security • Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Stands up to disinfectants, seals out dust & moisture, easier infection control, no corrosion • Smart battery displays charge level • Use light, sound, vibration, or a combination to alert technicians of a good scan
Code CR 7018-19 Healthcare Grade, Fully Enclosed Battery Backup Case 	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • CodeShield disinfectant-ready plastics • Apple MiFi certification • DragonTrail™ Glass Screen • Durable construction • Multiple mounting options • Quick-swap battery release; real-time battery vitals • CR7019 has data pass-through 	<ul style="list-style-type: none"> • Stands up to wide range of disinfectants • Guarantees users have full iPhone functionality • Proven ability to withstand drops and scratches • Withstands 100+ 4-foot drops to concrete • Flexible charging to fit any space • Keeps users on the move; BatteryTrak™ helps IT manage battery fleet • Tap-and-go & single sign applications
Code CortexDecoder 	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level 	<ul style="list-style-type: none"> • Electronically matches drug to patient information prior to administration • SaaS mobile decoding solution; 42 different barcode symbologies • Multiple platforms • Enterprise-grade decoding algorithms 	<ul style="list-style-type: none"> • Increases patient safety, clinical productivity, and quality of care • HIS integrated mobile (software based) barcode scanning • Epic Rover, AllScripts Sunrise, Cerner & Meditech • Zero-miss mobile scanning performance

Patient Bedside & Hospital Ward Applications

Product	Application	Features	Benefits
 <p>Datalogic RIDA-DBT6400 Handheld Cordless Area Imager</p>	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level 	<ul style="list-style-type: none"> • Disinfectant-ready enclosures treated with antimicrobial additives • Outstanding reading of 1D, 2D printed codes or mobile phone screens • Innovative sleek, compact design • Bluetooth wireless technology • Distinctive reading technology & patented "green spot" technology 	<ul style="list-style-type: none"> • Able to withstand daily cleaning with harsh disinfectant solutions • Can read low contrast, damaged, poorly printed, or mobile phone screens • New & modern operator's experience • Simple linking with tablets, smartphones, laptops, etc. • Highly visible, easier to read, makes targeting barcodes easier
 <p>Datalogic Gryphon™ HC 4500 Handheld Scanner</p>	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level 	<ul style="list-style-type: none"> • Disinfectant-ready enclosures treated with antimicrobial additives • Omnidirectional reading of 1D, 2D, postal, stacked, composite, & dot codes • Wireless charging system • Distinctive reading technology & patented "green spot" technology 	<ul style="list-style-type: none"> • Able to withstand daily cleaning with harsh disinfectant solutions • Can read codes from LCD monitors, cell & smart phones & other mobile devices • No need for contact cleaning or maintenance • Highly visible, easier to read, makes targeting barcodes easier • Cordless or corded
 <p>Datalogic Memor™ 10 HC Mobile Computer Imager</p>	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • Ultra-ergonomic, compact & robust • Omnidirectional reading of 1D, 2D, postal, stacked, composite, & dot codes • Wireless charging system • Distinctive reading technology & patented "green spot" technology • Rugged construction 	<ul style="list-style-type: none"> • 5 inch multi-touch HD display • Can read codes from LCD monitors, cell & smart phones & other mobile devices • No need for contact cleaning or maintenance • Highly visible, easier to read, makes targeting barcodes easier • Withstands drops of 5 feet on concrete
 <p>Honeywell Xenon™ 1950h 1952h Handheld Barcode Scanner</p>	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level 	<ul style="list-style-type: none"> • Cordless battery-free option on 1952h • Superior 1D & 2D scanning, even on damaged & poor quality barcodes • Disinfectant-ready housing • Multiple patient comfort modes maintain clinician productivity • Internal software delivers scan insights • Scanner Management Utility (SMU) 	<ul style="list-style-type: none"> • Cordless battery-free has one-minute charging • Eliminates wasted seconds from any scan, increases workflow efficiency • Withstands harsh disinfectant cleaning solutions • Modes include Patient Do-Not-Disturb, Vibration, and Scan Lamp • Higher healthcare worker productivity • SMU automates how you deploy & update scanners • Cordless or corded
 <p>Honeywell CT40 HC Mobile Computer Imager</p>	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • Rugged sleek design • 7th generation 2D imager quickly & accurately reads 1 & 2D barcodes • High-performance area-imaging • Disinfectant-ready housing • Forward-compatible Android platform starts with O, goes through R • Mobility Edge management tools • Durable construction 	<ul style="list-style-type: none"> • Ergonomic, lightweight & simple to use • Any medium; vials, bags, syringes, & more. 13 MP camera lets you document images • Highly responsive, omnidirectional scanning • Protects from chemical wipe-downs • Longest security lifecycle in the industry • Allow you to test & validate applications, optimize performance, & extend product lifecycle • Withstands drops of 4 feet on concrete
 <p>Honeywell Captuvo Sled for iPhone</p>	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • Honeywell Adaptus™ Imaging 6.0 technology • Protective & Disinfectant-Ready Housing • Streamlines communications & scanning devices • Powers iPhone 	<ul style="list-style-type: none"> • Fast & accurate reading on 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Withstands chemicals, drops, bumps & spills • Reduces number of devices IT & hospitals have to manage & use • Charges iPod touch, ensuring uptime & easy access hot swappable battery

Patient Bedside & Hospital Ward Applications

Product	Application	Features	Benefits
---------	-------------	----------	----------

Honeywell ScanPal EDA51 Mobile Computer | Imager



- Patient identification
- Patient documentation
- Medication administration
- Transfusion administration
- Specimen tracking
- Medication tracking at the dose level
- Enterprise communication

- Superior 1D & 2D scanning, even on damaged & poor quality barcodes, for easy data capture
- Intuitive, modern touchscreen design
- Powerful 4000 mAh lithium-ion battery
- Qualcomm Snapdragon 450 processor

- Eliminates wasted seconds from any scan, increases workflow efficiency; includes 13 mp auto-focus color camera
- Easy to use, lightweight, pocketable; yet rugged
- Lasts a full shift and beyond
- Fast, responsive performance

Zebra DS8100-HC Handheld Barcode Scanner



- Patient identification
- Patient documentation
- Medication administration
- Blood product administration
- Electronic patient record access

- PRZM Intelligent Imaging, megapixel sensor, 800 MHz microprocessor
- Special plastic housing offers maximum protection from infection
- User-controllable feedback modes
- Battery charge gauge
- Choice of compact USB cradles

- Captures even problematic barcodes, including dense, tiny, curved, distorted or damaged
- Purpose-built housing designed to help prevent spread of bacteria
- Night Mode, vibrate, and adjustable beeper modes
- Easy to see whether a battery needs replacement
- Minimal footprint fits on WOW cart - switch between hands-free and handheld as needed

Zebra DS4608-HC Handheld Barcode Scanner



- Patient ID
- Admissions
- Patient medical records tracking & file management
- Medication administration
- Blood product administration

- 1D and 2D barcode scanner
- Disinfectant-ready housing

- Corded
- Night mode
- Illumination: White
- Aimer: Green

Zebra CS4070-HC Handheld Bluetooth® Scanner



- Medication administration
- Specimen collection
- Blood product administration
- Electronic patient record access

- Companion form factor
- 1D and 2D barcode scanner
- Disinfectant-ready housing

- Cordless Bluetooth
- Apple Certified
- Night mode
- Battery charge gauge

Zebra TC52 Mobile Computer | Scanner



- Medication administration
- Specimen collection
- Blood product administration
- Electronic patient record access
- Breast milk management
- Inventory management

- Durable device built for healthcare, with Android's unmatched ease of use, combined with superior clinical collaboration, data capture and device management tools
- Most sanitizable device available today

- IP65 sealing
- 5" high definition touch screen
- Front and rear facing camera
- 1D/2D scanning
- 4 ft. drop spec
- Advanced medical grade plastics able to withstand frequent cleanings from a wide selection of disinfectants

Laboratory Anatomical & Clinical

Product	Application	Features	Benefits
Citizen CMP-28L Direct Thermal Mobile Printer 	<ul style="list-style-type: none"> Labels for patient records Labels for Patient ID wristbands Labels for paperwork identification Labels for healthcare information systems 	<ul style="list-style-type: none"> Compact, robust portable printer with Bluetooth & WiFi connectivity Easy to use High capacity batteries AC adaptor as standard 	<ul style="list-style-type: none"> Variable paper width (0.5 inches - 4.6 inches) Durable design-Citizen's proven Hi-Lift™ all-metal mechanism Fast print-out speed - 6 inches per second Wide range of ribbon options Paper thickness up to .250 mm Internal power supply for reliability
Citizen CMP-32 Direct Thermal Mobile Printer 	<ul style="list-style-type: none"> Labels for patient records Labels for Patient ID wristbands Labels for paperwork identification Labels for healthcare information systems 	<ul style="list-style-type: none"> Compact, robust portable printer with Bluetooth & WiFi connectivity Easy to use High capacity batteries AC adaptor as standard 	<ul style="list-style-type: none"> Fast, powerful portable printing up to 3 inches wide and 80 mm per second Quick, easy media changing, drop-in paper loading for a full day's operation Designed to recharge batteries on-board the printer or via an external optional charging station
Citizen CL-E300CBI-DT-E Direct Thermal Desktop Printer 	<ul style="list-style-type: none"> Bedside administration Specimen & blood tube labels Blood bag identification Patient records Paperwork identification Healthcare information systems 	<ul style="list-style-type: none"> Small footprint On-board Ethernet LAN, USB, and Serial interfaces are standard LinkServer® web management and configuration system is integrated 203 and 300 dpi versions & cutter options 	<ul style="list-style-type: none"> Compact but still allows labels up to 4.5 inches wide to be printed on a 5-inch media roll Interfaces allow for use with all applications Integrated systems allow full printer control Use in low to mid-volume printing Fast printout speed - up to 8 inches per second Paper thickness up to 0.150mm Single button control panel
Citizen CL-S521GDC Thermal Transfer or Direct Thermal Desktop Printer 	<ul style="list-style-type: none"> Bedside administration Specimen & blood tube labels Blood bag identification Patient records Paperwork identification Healthcare information systems 	<ul style="list-style-type: none"> Handles a wide range of media types, including specialized labels and wristbands Powerful on-board 32-bit processor for fast output 16 Mb of RAM and 4 Mb of flash 	<ul style="list-style-type: none"> Variable paper width (0.5 inches - 4.6 inches) Durable design - Citizen's proven Hi-Lift™ all-metal mechanism Fast printout speed - 6 inches per second Wide range of ribbon options Paper thickness up to .250 mm Internal power supply for reliability
Citizen CL-S700GDCThermal Transfer or Direct Thermal Desktop Printer 	<ul style="list-style-type: none"> Bedside administration Specimen & blood tube labels Blood bag identification Patient records Paperwork identification Healthcare information systems 	<ul style="list-style-type: none"> Designed for ease of use & high volume Direct thermal or thermal transfer Handles a wide range of media types & ribbon options Ultra-fast print speed Backlit LCD control panel Hi-Open™ case for vertical opening Integrated power supply 	<ul style="list-style-type: none"> Opens vertically for easy ribbon access, integrated ribbon control and positioning Variable paper width (0.5 inches - 4.6 inches) Paper thickness up to 0.250 mm Prints up to 10 inches per second Easy configuration No increase in footprint Enables a clean workstation
Cognitive C Series Direct Thermal or Thermal Transfer Desktop Printer 	<ul style="list-style-type: none"> Bedside administration Specimen & blood tube labels Blood bag identification Patient records Paperwork identification Healthcare information systems 	<ul style="list-style-type: none"> Metal vs. plastic Compact footprint, high quality Performance, value, functionality Menu-driven LCD controls Full connectivity suite Fast print speeds 	<ul style="list-style-type: none"> Strength & longevity of table top printers Reliable all-metal printer mechanism Multiple media types. real-time clock, 8" roll Easy setup without a computer Ethernet, USB port, serial or parallel Up to 8 inches per second

Laboratory Anatomical & Clinical

Product	Application	Features	Benefits
---------	-------------	----------	----------

GoDex RT200i | RT230i Thermal Transfer/Direct Thermal Desktop Printer



- | | | |
|--|---|--|
| <ul style="list-style-type: none"> • Labels for patient check-in/records • Patient ID wristbands • Labels for Paperwork Identification • Labels for Healthcare Information Systems | <ul style="list-style-type: none"> • Mini printer - compact footprint • Color TFT LCD & operation panel • Modern clamshell design • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • Powerful performance in a small space • Easy & intuitive operation • Design makes it simple to load labels • Makes label calibration simple and fast • Added flexibility and power • 203 dpi on RT200i; 300 dpi on RT230i |
|--|---|--|

GoDex DT2X | DT4X Thermal Transfer/Direct Thermal Desktop Printer



- | | | |
|---|---|---|
| <ul style="list-style-type: none"> • Labels for patient records • Patient ID wristbands • Labels for paperwork identification • Labels for healthcare information systems | <ul style="list-style-type: none"> • Compact footprint • Modern clamshell design • Fast print speed • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • Powerful performance in a small space • Design makes it simple to load labels • 2.12" width, speed up to 7"/177mm per second • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi (8 dots/mm) |
|---|---|---|

GoDex 700i | 730i Thermal Transfer/Direct Thermal Desktop Printer



- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Medical records labeling • Patient ID wristbands • Labels for paperwork identification • Asset tracking labeling | <ul style="list-style-type: none"> • RT700i-203 dpi; RT730i-300 dpi • Color TFT LCD & operation panel • "Rod-less" label roll holder • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • RT700i-4.25", up to 7 IPS/ RT730i-4.16", up to 5 IPS • Easy & intuitive operation • Easy loading and smooth feeding • Makes label calibration simple and fast • Added flexibility and power • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi on RT200i; 300 dpi on RT230i |
|---|--|---|

GoDex 700iW | 730i Thermal Transfer/Direct Thermal Desktop Printer - Bluetooth & WiFi



- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Medical records labeling • Patient ID wristbands • Labels for paperwork identification • Asset tracking labeling | <ul style="list-style-type: none"> • RT700i-203 dpi; RT730i-300 dpi • Color TFT LCD & operation panel • "Rod-less" label roll holder • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • RT700i-4.25", up to 7 IPS/ RT730i-4.16", up to 5 IPS • Easy & intuitive operation • Easy loading and smooth feeding • Makes label calibration simple and fast • Added flexibility and power • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi on RT200i; 300 dpi on RT230i |
|---|--|---|

GoDex 863i Thermal Transfer/Direct Thermal Desktop Printer



- | | | |
|---|--|--|
| <ul style="list-style-type: none"> • Medical records labeling • Patient ID wristbands • Labels for paperwork identification • Asset tracking labeling | <ul style="list-style-type: none"> • Compact footprint • 600 dpi; 4.16" • Fast print speed • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • Powerful performance in a small space • High resolution printing • 2.12" width, speed up to 7"/177mm per second • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi (8 dots/mm) |
|---|--|--|

Laboratory Anatomical & Clinical

Product	Application	Features	Benefits
 <p>Honeywell RP2E/4E Direct Thermal Portable Printer</p>	<ul style="list-style-type: none"> • Labels for patient records • Patient ID wristbands • Labels for Paperwork Identification • Labels for Healthcare Information Systems 	<ul style="list-style-type: none"> • Portable and lightweight • Ultra rugged • Superior battery power longevity • Operational intelligence solution provides analytics on printer life • Superior media capacity • RP2E: 1 inch - 2.25 inch width labels • RP4E: 2 inch - 4.1 inch width labels 	<ul style="list-style-type: none"> • Moved easily to a new location • Survives drops up to 6.6 feet, dust & moisture • Battery can be swapped without resetting computer or losing connectivity • Proactive maintenance & replacement • Supports lined or linerless labels, label gaps, or black marks on top or bottom of media • 0.05mm - 0/16mm media thickness
 <p>Honeywell PC23d PC23d4 PC23t4 Direct Thermal and Thermal Transfer Desktop Printers</p>	<ul style="list-style-type: none"> • Labels for patient records • Patient ID wristbands • Labels for Paperwork Identification • Labels for Healthcare Information Systems 	<ul style="list-style-type: none"> • Three models of desktop printers in direct thermal and thermal transfer • Compact footprint • Smart printer • Ten-language LCD or icon graphical user interface • Simple to use and maintain • Accommodates large ribbon lengths 	<ul style="list-style-type: none"> • PC23d: 2-inch wide direct thermal, PC43d: 4-inch wide direct thermal, PC43t: 4-inch wide thermal transfer • Runs apps inside the printer - add keyboards, scanners, peripherals for increased efficiency. • Reduced training time • User-installable connectivity upgrades • Media supply replenishment is reduced
 <p>Honeywell PD43 Thermal Transfer Desktop Printer</p>	<ul style="list-style-type: none"> • Labels for patient records • Patient ID wristbands • Labels for paperwork identification • Labels for healthcare information systems 	<ul style="list-style-type: none"> • Three models of desktop printers in direct thermal and thermal transfer • Compact footprint • Smart printer capabilities can eliminate need for computer • Ten-language LCD or icon graphical user interface • Simple to use and maintain 	<ul style="list-style-type: none"> • PC23d: 2-inch wide direct thermal, PC43d: 4-inch wide direct thermal, PC43t: 4-inch wide thermal transfer • Runs apps inside the printer - add keyboards, scanners, peripherals for increased efficiency. • Reduced training time • User-installable connectivity upgrades
 <p>Zebra ZD420-HC Direct Thermal and Thermal Transfer Desktop Printer</p>	<ul style="list-style-type: none"> • Medical records labeling • Patient ID wristbands • Labels for paperwork identification • Asset tracking labeling 	<ul style="list-style-type: none"> • Disinfectant-and UV-ready housing • Thermal transfer model includes ribbon-cartridge loading or roll-based ribbon loading • Optional locking features on Direct Thermal model • Print DNA Software Solutions • Link-OS® 	<ul style="list-style-type: none"> • Direct thermal and thermal transfer options • 203 and 300 dpi • USB, USB Host, Bluetooth Low Energy, Ethernet, dual wireless option; Mfi certified Bluetooth 4.1 and WiFi certified 802.11ac WLAN • Medical grade power supply (IEC 60601-1) and Link-OS for easy connectivity
 <p>Zebra ZD620-HC Direct Thermal and Thermal Transfer Desktop Printer</p>	<ul style="list-style-type: none"> • Medical records labeling • Patient ID wristbands • Labels for paperwork identification • Asset tracking labeling 	<ul style="list-style-type: none"> • Printers with disinfectant-and UV-ready housing • Optional locking features on Direct Thermal model • Print DNA Software Solutions • Link-OS® 	<ul style="list-style-type: none"> • Direct thermal and thermal transfer options • 203 and 300 dpi • USB, USB Host, Bluetooth Low Energy, Ethernet, dual wireless option; Mfi certified Bluetooth 4.1 and WiFi certified 802.11ac WLAN • Medical grade power supply (IEC 60601-1)
 <p>Zebra ZT230 Direct Thermal and Thermal Transfer Desktop Printer</p>	<ul style="list-style-type: none"> • Laboratory labeling • Blood bag labeling 	<ul style="list-style-type: none"> • Intuitive, effortless media loading • High quality printing for crisp, clean text and barcodes—even on narrow media • Reliable and durable—built for commercial and light industrial environments 	<ul style="list-style-type: none"> • Direct thermal and thermal transfer options • Up to 4-inch print width • USB, serial and Ethernet option

Laboratory Anatomical & Clinical

Product	Application	Features	Benefits
---------	-------------	----------	----------

Code CR1100 Barcode Reader



- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking | <ul style="list-style-type: none"> • Intuitive bright blue aiming bar • Programmable tone & trigger options • IP54 rating • Kit includes reader, cable & stand • IP54 housing • High-speed, omnidirectional reading of 1D & 2D barcodes & postal barcodes • Small size, easy to mount | <ul style="list-style-type: none"> • Quick line-up, fast scanning • LED or audible tone, manual or automatic trigger • Seals out dust and moisture • Hands-free option by using stand • Disinfectant-ready, seals out dust & moisture • Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Efficient power consumption |
|---|--|---|

Code CR1500 Handheld Barcode Reader



- | | | |
|---|---|---|
| <ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking | <ul style="list-style-type: none"> • Patented dual-field optics • PVE-free CodeShield® plastics • IP54 rating • Visual, audible, & haptic indicators customizable for workflow needs • Powerful JavaScript platform • Medical standard data validation & parsing • Lightweight & compact | <ul style="list-style-type: none"> • Decode wide to very small barcodes seamlessly • Stands up to more disinfectants • Seals out dust and moisture • Use light, sound, vibration, or a combination to alert technicians of a good scan • Complete device control • Greater application flexibility; zero-miss barcode reading performance |
|---|---|---|

Code CR 2600 Bluetooth® Barcode Reader



- | | | |
|--|---|---|
| <ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication | <ul style="list-style-type: none"> • Durable, rechargeable battery cartridges with LED battery status indicator • High-speed, omnidirectional reading of 1D & 2D barcodes & mobile device codes • CodeShield PVC-free, disinfectant-ready plastics; IP65 rating, sleek design • Multiple programmable buttons • Visual, audible, & haptic indicators customizable for workflow needs | <ul style="list-style-type: none"> • Built-in power gauge for proactive device management • Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Stands up to disinfectants, seals out dust & moisture, smooth surface for easier infection control • Customized processes; paging button to locate reader • Use light, sound, vibration, or a combination to alert technicians of a good scan |
|--|---|---|

Datalogic Gryphon™ HC 4500 Handheld Scanner



- | | | |
|---|---|--|
| <ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking | <ul style="list-style-type: none"> • Disinfectant-ready enclosures treated with antimicrobial additives • Omnidirectional reading of 1D, 2D, postal, stacked, composite, & dot codes • Wireless charging system • Distinctive reading technology & patented “green spot” technology | <ul style="list-style-type: none"> • Able to withstand daily cleaning with harsh disinfectant solutions • Can read codes from LCD monitors, cell & smart phones & other mobile devices • No need for contact cleaning or maintenance • Highly visible, easier to read, makes targeting barcodes easier • Cordless or corded |
|---|---|--|

Datalogic Memor™ 10 HC Handheld Computer | Imager



- | | | |
|---|---|---|
| <ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking • Enterprise communication | <ul style="list-style-type: none"> • Ultra-ergonomic, compact & robust • Omnidirectional reading of 1D, 2D, postal, stacked, composite, & dot codes • Wireless charging system • Distinctive reading technology & patented “green spot” technology • Rugged construction | <ul style="list-style-type: none"> • 5 inch multi-touch HD display • Can read codes from LCD monitors, cell & smart phones & other mobile devices • No need for contact cleaning or maintenance • Highly visible, easier to read, makes targeting barcodes easier • Withstands drops of 5 feet on concrete |
|---|---|---|


Datalogic Magellan™ 1500i Hands-Free Presentation Scanner




- | | | |
|---|---|---|
| <ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking | <ul style="list-style-type: none"> • Standing presentation scanner • Megapixel sensor & custom optics • Powerful decoding algorithms read a wide variety of 1D & 2D labels • Consistent, comfortable illumination • Motionix™ motion-sensing technology • LED aimer, “Green spot” technology • Small footprint | <ul style="list-style-type: none"> • Hands-free barcode scanning • Large reading area reads up to 10 inches away • Easy & intuitive scanning; even damaged, truncated, and hard-to-read codes • Reduces reflection & eliminates flickering • Automatically switches to hand-held when picked up • Good read confirmation in hand-held mode • Good for small spaces |
|---|---|---|

Laboratory Anatomical & Clinical


Product	Application	Features	Benefits
---------	-------------	----------	----------

	<ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking 	<ul style="list-style-type: none"> • Disinfectant-ready enclosures treated with antimicrobial additives • Outstanding reading of 1D, 2D printed codes or mobile phone screens • Innovative sleek, compact design • Bluetooth wireless technology • Distinctive reading technology & patented "green spot" technology 	<ul style="list-style-type: none"> • Able to withstand daily cleaning with harsh disinfectant solutions • Can read low contrast, damaged, poorly printed, or mobile phone screens • New & modern operator's experience • Simple linking with tablets, smartphones, laptops, etc. • Highly visible, easier to read, makes targeting barcodes easier
---	---	---	---


Honeywell Xenon™ 1950h | 1952h Handheld Barcode Scanner

	<ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking 	<ul style="list-style-type: none"> • Cordless battery-free option on 1952h • Superior 1D & 2D scanning, even on damaged & poor quality barcodes • Disinfectant-ready housing • Multiple patient comfort modes maintain clinician productivity • Internal software delivers scan insights • Scanner Management Utility (SMU) 	<ul style="list-style-type: none"> • Cordless battery-free has one-minute charging • Eliminates wasted seconds from any scan, increases workflow efficiency • Withstands harsh disinfectant cleaning solutions • Modes include Patient Do-Not-Disturb, Vibration, and Scan Lamp • Higher healthcare worker productivity • SMU automates how you deploy & update scanners • Cordless or corded
---	---	---	--


Honeywell Vuquest 3320 Hands-Free Area Imaging Scanner

	<ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking 	<ul style="list-style-type: none"> • Powered by Adaptus™ Imaging Technology 6.0 • IP53 sealing; dependable construction • Intelligent multi-interface design supports all interfaces in one device • Laser-free aiming for scan indication • Small size, thumb-activated button, clearly visible LED indicators 	<ul style="list-style-type: none"> • Superior barcode scanning & digital image capture, even reflective surfaces such as mobile phone screens • To 95% humidity; withstands 5-foot drop to concrete • Replaces time-consuming process of scanning programming barcodes with auto interface detection • Customer-friendly; removes injury risk • Dependable handheld or wearable scanning solution
---	---	--	--


Zebra DS8100-HC Handheld Barcode Scanner

	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Blood product administration • Electronic patient record access 	<ul style="list-style-type: none"> • PRZM Intelligent Imaging, megapixel sensor, 800 MHz microprocessor • Special plastic housing offers maximum protection from infection • User-controllable feedback modes • Battery charge gauge • Choice of compact USB cradles 	<ul style="list-style-type: none"> • Captures even problematic barcodes, including dense, tiny, curved, distorted or damaged • Purpose-built housing designed to help prevent spread of bacteria • Night Mode, vibrate, and adjustable beeper modes • Easy to see whether a battery needs replacement • Minimal footprint fits on WOW cart - switch between hands-free and handheld as needed
---	--	---	--

Zebra DS4608-HC Handheld Barcode Scanner

	<ul style="list-style-type: none"> • Patient ID • Admissions • Patient medical records tracking & file management • Medication administration • Blood product administration 	<ul style="list-style-type: none"> • 1D and 2D barcode scanner • Disinfectant-ready housing 	<ul style="list-style-type: none"> • Corded • Night mode • Illumination: White • Aimer: Green
---	---	---	---

Zebra DS9900-HD Handheld or Hands-Free Scanner

	<ul style="list-style-type: none"> • Blood verification/phlebotomy • Blood, tissue and specimen tracking • Chain of custody 	<ul style="list-style-type: none"> • Premium hybrid form factor (handheld/hands-free) • Purpose-built for laboratories • 1D and 2D barcode scanner 	<ul style="list-style-type: none"> • Corded • RFID option • Illumination: White • Aimer: Green • Optional Driver's License Parsing (NA only)
---	--	---	---

Pharmacy

Product	Application	Features	Benefits
---------	-------------	----------	----------

Citizen CMP-28L Direct Thermal Mobile Printer



- Labels for patient records
- Labels for Patient ID wristbands
- Labels for paperwork identification
- Labels for healthcare information systems

- Compact, robust portable printer with Bluetooth & WiFi connectivity
- Easy to use
- High capacity batteries
- AC adaptor as standard

- Variable paper width (0.5 inches - 4.6 inches)
- Durable design-Citizen's proven Hi-Lift™ all-metal mechanism
- Fast print-out speed - 6 inches per second
- Wide range of ribbon options
- Paper thickness up to .250 mm
- Internal power supply for reliability

Citizen CMP-32 Direct Thermal Mobile Printer



- Labels for patient records
- Labels for Patient ID wristbands
- Labels for paperwork identification
- Labels for healthcare information systems

- Compact, robust portable printer with Bluetooth & WiFi connectivity
- Easy to use
- High capacity batteries
- AC adaptor as standard

- Fast, powerful portable printing up to 3 inches wide and 80 mm per second
- Quick, easy media changing, drop-in paper loading for a full day's operation
- Designed to recharge batteries on-board the printer or via an external optional charging station

Citizen CL-E300CBI-DT-E Direct Thermal Desktop Printer



- Patient records
- Paperwork identification
- Healthcare information systems
- Bedside administration
- Specimen & blood tube labels
- Blood bag identification

- Small footprint
- On-board Ethernet LAN, USB, and Serial interfaces are standard
- LinkServer® web management and configuration system is integrated
- 203 and 300 dpi versions & cutter options

- Compact but still allows labels up to 4.5 inches wide to be printed on a 5-inch media roll
- Interfaces allow for use with all applications
- Integrated systems allow full printer control
- Use in low to mid-volume printing
- Fast printout speed - up to 8 inches per second
- Paper thickness up to 0.150mm
- Single button control panel

Citizen CL-S521GDC Thermal Transfer or Direct Thermal Desktop Printer



- Patient records
- Paperwork identification
- Healthcare information systems
- Bedside administration
- Specimen & blood tube labels
- Blood bag identification

- Handles a wide range of media types, including specialized labels and wristbands
- Powerful on-board 32-bit processor for fast output
- 16 Mb of RAM and 4 Mb of flash

- Variable paper width (0.5 inches - 4.6 inches)
- Durable design - Citizen's proven Hi-Lift™ all-metal mechanism
- Fast printout speed - 6 inches per second
- Wide range of ribbon options
- Paper thickness up to .250 mm
- Internal power supply for reliability

Citizen CL-S700GDCThermal Transfer or Direct Thermal Desktop Printer



- Patient records
- Paperwork identification
- Healthcare information systems
- Bedside administration
- Specimen & blood tube labels
- Blood bag identification

- Designed for ease of use & high volume
- Direct thermal or thermal transfer
- Handles a wide range of media types & ribbon options
- Ultra-fast print speed
- Backlit LCD control panel
- Hi-Open™ case for vertical opening
- Integrated power supply

- Opens vertically for easy ribbon access, integrated ribbon control and positioning
- Variable paper width (0.5 inches - 4.6 inches)
- Paper thickness up to 0.250 mm
- Prints up to 10 inches per second
- Easy configuration
- No increase in footprint
- Enables a clean workstation

Cognitive C Series Direct Thermal or Thermal Transfer Desktop Printer



- Bedside administration
- Specimen & blood tube labels
- Blood bag identification
- Patient records
- Paperwork identification
- Healthcare information systems

- Metal vs. plastic
- Compact footprint, high quality
- Performance, value, functionality
- Menu-driven LCD controls
- Full connectivity suite
- Fast print speeds

- Strength & longevity of table top printers
- Reliable all-metal printer mechanism
- Multiple media types. real-time clock, 8" roll
- Easy setup without a computer
- Ethernet, USB port, serial or parallel
- Up to 8 inches per second

Pharmacy

Product	Application	Features	Benefits
GoDex RT200i RT230i Thermal Transfer/Direct Thermal Desktop Printer			
	<ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification 	<ul style="list-style-type: none"> • Mini printer - compact footprint • Color TFT LCD & operation panel • Modern clamshell design • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software 	<ul style="list-style-type: none"> • Powerful performance in a small space • Easy & intuitive operation • Design makes it simple to load labels • Makes label calibration simple and fast • Added flexibility and power • 203 dpi on RT200i; 300 dpi on RT230i
GoDex 700i 730i Thermal Transfer/Direct Thermal Desktop Printer			
	<ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification 	<ul style="list-style-type: none"> • RT700i-203 dpi; RT730i-300 dpi • Color TFT LCD & operation panel • "Rod-less" label roll holder • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software 	<ul style="list-style-type: none"> • RT700i-4.25", up to 7 IPS/ RT730i-4.16", up to 5 IPS • Easy & intuitive operation • Easy loading and smooth feeding • Makes label calibration simple and fast • Added flexibility and power • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi on RT200i; 300 dpi on RT230i
GoDex 700iW 730i Thermal Transfer/Direct Thermal Desktop Printer - Bluetooth & WiFi			
	<ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification 	<ul style="list-style-type: none"> • RT700i-203 dpi; RT730i-300 dpi • Color TFT LCD & operation panel • "Rod-less" label roll holder • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software 	<ul style="list-style-type: none"> • RT700i-4.25", up to 7 IPS/ RT730i-4.16", up to 5 IPS • Easy & intuitive operation • Easy loading and smooth feeding • Makes label calibration simple and fast • Added flexibility and power • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi on RT200i; 300 dpi on RT230i
GoDex 863i Thermal Transfer/Direct Thermal Desktop Printer			
	<ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification 	<ul style="list-style-type: none"> • Compact footprint • 600 dpi; 4.16" • Fast print speed • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software 	<ul style="list-style-type: none"> • Powerful performance in a small space • High resolution printing • 2.12" width, speed up to 7"/177mm per second • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi (8 dots/mm)
GoDex ZX420i Thermal Transfer/Direct Thermal Tabletop Printer			
	<ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification 	<ul style="list-style-type: none"> • 203 dpi and 300 dpi available • Wide range of media types & widths • Color TFT LCD & operation panel • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software 	<ul style="list-style-type: none"> • Print speed up to 6 inches per second • .003"/.01" thickness; max 5" with 1" core • Easy & intuitive operation • 128 MB Flash (60 MB for user storage), SDRAM 32 MB • Three port types allow integration with several devices
GoDex ZX1200i Thermal Transfer/Direct Thermal Tabletop Printer			
	<ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification 	<ul style="list-style-type: none"> • 203, 300, and 600 dpi available • Wide range of media types & widths • Large intuitive touch screen • High performance for high volume • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software 	<ul style="list-style-type: none"> • Print speed up to 10 inches per second • .003"/.01" thickness; max 5" with 1" core • Backlit LCD for precision user control • 128 MB Flash (60 MB for user storage), SDRAM 32 MB • Three port types allow integration with several devices

Pharmacy

Product	Application	Features	Benefits
---------	-------------	----------	----------

Epson Colorworks C3500 Color Inkjet Label Printer



- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Pharmacy labeling • Medical records labeling • Prescriptions • Specimen & tubes labeling • Asset tracking • Inventory/shelf labeling | <ul style="list-style-type: none"> • High quality 4-color inkjet printing • Prints on a variety of media and paper • Individual ink cartridges for efficient use of ink • USB and Ethernet interfaces • Auto cutter | <ul style="list-style-type: none"> • Include color photos & patient alerts on wristbands for patient safety & to eliminate multiple bands • Select from plain, fine, or synthetic paper, PET film, receipt paper, continuous label paper and die-cut • Integration with existing systems • Auto-cutter allows you to create custom labels |
|---|--|---|

Honeywell PC23d | PC23d4 | PC23t4 Direct Thermal and Thermal Transfer Desktop Printers



- | | | |
|---|---|--|
| <ul style="list-style-type: none"> • Pharmacy labeling • Medical records labeling • Prescriptions • Specimen & tubes labeling • Asset tracking • Inventory/shelf labeling | <ul style="list-style-type: none"> • Three models of desktop printers in direct thermal and thermal transfer • Compact footprint • Smart printer • Ten-language LCD or icon graphical user interface • Simple to use and maintain • Accommodates large ribbon lengths | <ul style="list-style-type: none"> • PC23d: 2-inch wide direct thermal, PC43d: 4-inch wide direct thermal, PC43t: 4-inch wide thermal transfer • Runs apps inside the printer - add keyboards, scanners, peripherals for increased efficiency. • Reduced training time • User-installable connectivity upgrades • Media supply replenishment is reduced |
|---|---|--|

Honeywell PX940 Direct Thermal or Thermal Transfer Desktop Printer



- | | | |
|---|---|---|
| <ul style="list-style-type: none"> • Pharmacy labeling • Medical records labeling • Prescriptions • Specimen & tubes labeling • Asset tracking • Inventory/shelf labeling | <ul style="list-style-type: none"> • Integrated label verification checks & ensures barcodes are 100% accurate • Precise printing of up to +/-0.0079 in. • Operational intelligence software ensures maximum uptime • Smart printing capability • Easy to use & maintain | <ul style="list-style-type: none"> • Pass/fail & ANSI-graded for compliance with regulatory standards • Eliminates poor-quality labels & barcodes • Predictive analytics help managers proactively prevent issues & manage fleet • Con figure & print without host computer • Color multilingual touchscreen interface & quick side-loading design |
|---|---|---|

Zebra ZD420-HC Direct Thermal and Thermal Transfer Desktop Printer



- | | | |
|---|---|---|
| <ul style="list-style-type: none"> • Pharmacy labeling • Medical records labeling • Prescriptions • Specimen & tubes labeling • Asset tracking • Inventory/shelf labeling | <ul style="list-style-type: none"> • Disinfectant-and UV-ready housing • Thermal transfer model includes ribbon-cartridge loading or roll-based ribbon loading • Optional locking features on Direct Thermal model • Print DNA Software Solutions • Link-OS® | <ul style="list-style-type: none"> • Direct thermal and thermal transfer options • 203 and 300 dpi • USB, USB Host, Bluetooth Low Energy, Ethernet, dual wireless option; Mfi certified Bluetooth 4.1 and WiFi certified 802.11ac WLAN • Medical grade power supply (IEC 60601-1) and Link-OS for easy connectivity |
|---|---|---|

Zebra ZD620-HC Direct Thermal and Thermal Transfer Desktop Printer



- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Pharmacy labeling • Medical records labeling • Prescriptions • Specimen & tubes labeling • Asset tracking • Inventory/shelf labeling | <ul style="list-style-type: none"> • Printers with disinfectant-and UV-ready housing • Optional locking features on Direct Thermal model • Print DNA Software Solutions • Link-OS® | <ul style="list-style-type: none"> • Direct thermal and thermal transfer options • 203 and 300 dpi • USB, USB Host, Bluetooth Low Energy, Ethernet, dual wireless option; Mfi certified Bluetooth 4.1 and WiFi certified 802.11ac WLAN • Medical grade power supply (IEC 60601-1) |
|---|--|---|

Zebra ZT230 Direct Thermal and Thermal Transfer Desktop Printer



- | | | |
|--|---|--|
| <ul style="list-style-type: none"> • Pharmacy labeling • Laboratory labeling • Blood bag labeling | <ul style="list-style-type: none"> • Intuitive, effortless media loading • High quality printing for crisp, clean text and barcodes—even on narrow media • Reliable and durable—built for commercial and light industrial environments | <ul style="list-style-type: none"> • Direct thermal and thermal transfer options • Up to 4-inch print width • USB, serial and Ethernet option |
|--|---|--|

Pharmacy

Product	Application	Features	Benefits
Code CR1100 Handheld or Hands-Free Barcode Reader 	<ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking 	<ul style="list-style-type: none"> • Intuitive bright blue aiming bar • Programmable tone & trigger options • IP54 rating • Kit includes reader, cable & stand • IP54 housing • High-speed, omnidirectional reading of 1D & 2D barcodes & postal barcodes • Small size, easy to mount 	<ul style="list-style-type: none"> • Quick line-up, fast scanning • LED or audible tone, manual or automatic trigger • Seals out dust and moisture • Hands-free option by using stand • Disinfectant-ready, seals out dust & moisture • Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Efficient power consumption
Code CR1500 Handheld Barcode Reader 	<ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking 	<ul style="list-style-type: none"> • Patented dual-field optics • PVE-free CodeShield® plastics • IP54 rating • Visual, audible, & haptic indicators customizable for workflow needs • Powerful JavaScript platform • Medical standard data validation & parsing • Lightweight & compact 	<ul style="list-style-type: none"> • Decode wide to very small barcodes seamlessly • Stands up to more disinfectants • Seals out dust and moisture • Use light, sound, vibration, or a combination to alert technicians of a good scan • Complete device control • Greater application flexibility; zero-miss barcode reading performance
Code CR 2600 Bluetooth® Barcode Reader 	<ul style="list-style-type: none"> • Patient identification • Patient documentation • Medication administration • Transfusion administration • Specimen tracking • Medication tracking at the dose level • Enterprise communication 	<ul style="list-style-type: none"> • Durable, rechargeable battery cartridges with LED battery status indicator • High-speed, omnidirectional reading of 1D & 2D barcodes & mobile device codes • CodeShield PVC-free, disinfectant-ready plastics; IP65 rating, sleek design • Multiple programmable buttons • Visual, audible, & haptic indicators customizable for workflow needs 	<ul style="list-style-type: none"> • Built-in power gauge for proactive device management • Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Stands up to disinfectants, seals out dust & moisture, smooth surface for easier infection control • Customized processes; paging button to locate reader • Use light, sound, vibration, or a combination to alert technicians of a good scan
Datalogic Gryphon™ HC 4500 Handheld Scanner 	<ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking 	<ul style="list-style-type: none"> • Disinfectant-ready enclosures treated with antimicrobial additives • Omnidirectional reading of 1D, 2D, postal, stacked, composite, & dot codes • Wireless charging system • Distinctive reading technology & patented “green spot” technology 	<ul style="list-style-type: none"> • Able to withstand daily cleaning with harsh disinfectant solutions • Can read codes from LCD monitors, cell & smart phones & other mobile devices • No need for contact cleaning or maintenance • Highly visible, easier to read, makes targeting barcodes easier • Cordless or corded
Datalogic Memor™ 10 HC Handheld Mobile Computer Imager 	<ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking • Enterprise communication 	<ul style="list-style-type: none"> • Ultra-ergonomic, compact & robust • Omnidirectional reading of 1D, 2D, postal, stacked, composite, & dot codes • Wireless charging system • Distinctive reading technology & patented “green spot” technology • Rugged construction 	<ul style="list-style-type: none"> • 5 inch multi-touch HD display • Can read codes from LCD monitors, cell & smart phones & other mobile devices • No need for contact cleaning or maintenance • Highly visible, easier to read, makes targeting barcodes easier • Withstands drops of 5 feet on concrete
Datalogic Magellan™ 1500i Hands-Free Presentation Scanner 	<ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking 	<ul style="list-style-type: none"> • Standing presentation scanner • Megapixel sensor & custom optics • Powerful decoding algorithms read a wide variety of 1D & 2D labels • Consistent, comfortable illumination • Motionix™ motion-sensing technology • LED aimer, “Green spot” technology • Small footprint 	<ul style="list-style-type: none"> • Hands-free barcode scanning • Large reading area reads up to 10 inches away • Easy & intuitive scanning; even damaged, truncated, and hard-to-read codes • Reduces reflection & eliminates flickering • Automatically switches to hand-held when picked up • Good read confirmation in hand-held mode • Good for small spaces

Pharmacy

Product	Application	Features	Benefits
---------	-------------	----------	----------

Datalogic RIDA-DBT6400 Handheld Cordless Area Imager



- | | | |
|---|---|---|
| <ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking | <ul style="list-style-type: none"> • Disinfectant-ready enclosures treated with antimicrobial additives • Outstanding reading of 1D, 2D printed codes or mobile phone screens • Innovative sleek, compact design • Bluetooth wireless technology • Distinctive reading technology & patented "green spot" technology | <ul style="list-style-type: none"> • Able to withstand daily cleaning with harsh disinfectant solutions • Can read low contrast, damaged, poorly printed, or mobile phone screens • New & modern operator's experience • Simple linking with tablets, smartphones, laptops, etc. • Highly visible, easier to read, makes targeting barcodes easier |
|---|---|---|

Honeywell Xenon™ 1950h | 1952h Handheld Barcode Scanner



- | | | |
|---|---|--|
| <ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking | <ul style="list-style-type: none"> • Cordless battery-free option on 1952h • Superior 1D & 2D scanning, even on damaged & poor quality barcodes • Disinfectant-ready housing • Multiple patient comfort modes maintain clinician productivity • Internal software delivers scan insights • Scanner Management Utility (SMU) | <ul style="list-style-type: none"> • Cordless battery-free has one-minute charging • Eliminates wasted seconds from any scan, increases workflow efficiency • Withstands harsh disinfectant cleaning solutions • Modes include Patient Do-Not-Disturb, Vibration, and Scan Lamp • Higher healthcare worker productivity • SMU automates how you deploy & update scanners • Cordless or corded |
|---|---|--|

Honeywell Vuquest 3320 Hands-Free Barcode Scanner



- | | | |
|---|--|--|
| <ul style="list-style-type: none"> • Patient identification • Specimen tracking • Medical records tracking • Paperwork identification • Asset tracking | <ul style="list-style-type: none"> • Powered by Adaptus™ Imaging Technology 6.0 • IP53 sealing; dependable construction • Intelligent multi-interface design supports all interfaces in one device • Laser-free aiming for scan indication • Small size, thumb-activated button, clearly visible LED indicators | <ul style="list-style-type: none"> • Superior barcode scanning & digital image capture, even reflective surfaces such as mobile phone screens • To 95% humidity; withstands 5-foot drop to concrete • Replaces time-consuming process of scanning programming barcodes with auto interface detection • Customer-friendly; removes injury risk • Dependable handheld or wearable scanning solution |
|---|--|--|

Zebra DS8100-HC Handheld Barcode Scanner



- | | | |
|---|---|--|
| <ul style="list-style-type: none"> • Inventory and medication tracking | <ul style="list-style-type: none"> • PRZM Intelligent Imaging, megapixel sensor, 800 MHz microprocessor • Special plastic housing offers maximum protection from infection • User-controllable feedback modes • Battery charge gauge • Choice of compact USB cradles | <ul style="list-style-type: none"> • Captures even problematic barcodes, including dense, tiny, curved, distorted or damaged • Purpose-built housing designed to help prevent spread of bacteria • Night Mode, vibrate, and adjustable beeper modes • Easy to see whether a battery needs replacement • Minimal footprint fits on WOW cart - switch between hands-free and handheld as needed |
|---|---|--|

Zebra DS4608-HC Handheld Barcode Scanner



- | | | |
|---|--|--|
| <ul style="list-style-type: none"> • Inventory and medication tracking | <ul style="list-style-type: none"> • 1D and 2D barcode scanner • Disinfectnt-ready housing | <ul style="list-style-type: none"> • Corded • Night mode • Illumination:White • Aimer: Green |
|---|--|--|

Zebra DS9900-HD Handheld or Hands-Free Scanner



- | | | |
|---|---|--|
| <ul style="list-style-type: none"> • Inventory and medication tracking | <ul style="list-style-type: none"> • Premium hybrid form factor (handheld/hands-free) • Purpose-built for laboratories • 1D and 2D barcode scanner | <ul style="list-style-type: none"> • Corded • RFID option • Illumination:White • Aimer: Green • Optional Driver's License Parsing (NA only) |
|---|---|--|

Sterile Processing

Sterile Inventory to Operating Room

Product	Application	Features	Benefits
Code CR1500 Handheld Barcode Reader 	<ul style="list-style-type: none"> • Disposable item expiration • Instrument sterilization & tracking 	<ul style="list-style-type: none"> • Patented dual-field optics • PVE-free CodeShield® plastics • IP54 rating • Visual, audible, & haptic indicators customizable for workflow needs • Powerful JavaScript platform • Medical standard data validation & parsing • Lightweight & compact 	<ul style="list-style-type: none"> • Decode wide to very small barcodes seamlessly • Stands up to more disinfectants • Seals out dust and moisture • Use light, sound, vibration, or a combination to alert technicians of a good scan • Complete device control • Greater application flexibility; zero-miss barcode reading performance
Code CR 2600 Bluetooth® Barcode Reader 	<ul style="list-style-type: none"> • Disposable item expiration • Instrument sterilization & tracking 	<ul style="list-style-type: none"> • Durable, rechargeable battery cartridges with LED battery status indicator • High-speed, omnidirectional reading of 1D & 2D barcodes & mobile device codes • CodeShield PVC-free, disinfectant-ready plastics; IP65 rating, sleek design • Multiple programmable buttons • Visual, audible, & haptic indicators customizable for workflow needs 	<ul style="list-style-type: none"> • Built-in power gauge for proactive device management • Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Stands up to disinfectants, seals out dust & moisture, smooth surface for easier infection control • Customized processes; paging button to locate reader • Use light, sound, vibration, or a combination to alert technicians of a good scan
Datalogic Gryphon™ HC 4500 Handheld Scanner 	<ul style="list-style-type: none"> • Disposable item expiration • Instrument sterilization & tracking 	<ul style="list-style-type: none"> • Disinfectant-ready enclosures treated with antimicrobial additives • Omnidirectional reading of 1D, 2D, postal, stacked, composite, & dot codes • Wireless charging system • Distinctive reading technology & patented “green spot” technology 	<ul style="list-style-type: none"> • Able to withstand daily cleaning with harsh disinfectant solutions • Can read codes from LCD monitors, cell & smart phones & other mobile devices • No need for contact cleaning or maintenance • Highly visible, easier to read, makes targeting barcodes easier • Cordless or corded
Honeywell Xenon™ 1950h 1952h Handheld Barcode Scanner 	<ul style="list-style-type: none"> • Disposable item expiration • Instrument sterilization & tracking 	<ul style="list-style-type: none"> • Cordless battery-free option on 1952h • Superior 1D & 2D scanning, even on damaged & poor quality barcodes • Disinfectant-ready housing • Multiple patient comfort modes maintain clinician productivity • Internal software delivers scan insights • Scanner Management Utility (SMU) 	<ul style="list-style-type: none"> • Cordless battery-free has one-minute charging • Eliminates wasted seconds from any scan, increases workflow efficiency • Withstands harsh disinfectant cleaning solutions • Modes include Patient Do-Not-Disturb, Vibration, and Scan Lamp • Higher healthcare worker productivity • SMU automates how you deploy & update scanners • Cordless or corded
Zebra DS8100-HC Handheld Barcode Scanner 	<ul style="list-style-type: none"> • Inventory and medication tracking 	<ul style="list-style-type: none"> • PRZM Intelligent Imaging, megapixel sensor, 800 MHz microprocessor • Special plastic housing offers maximum protection from infection • User-controllable feedback modes • Battery charge gauge • Choice of compact USB cradles 	<ul style="list-style-type: none"> • Captures even problematic barcodes, including dense, tiny, curved, distorted or damaged • Purpose-built housing designed to help prevent spread of bacteria • Night Mode, vibrate, and adjustable beeper modes • Easy to see whether a battery needs replacement • Minimal footprint fits on WOW cart - switch between hands-free and handheld as needed
Zebra DS9900-HD Handheld or Hands-Free Scanner 	<ul style="list-style-type: none"> • Inventory and medication tracking 	<ul style="list-style-type: none"> • Premium hybrid form factor (handheld/hands-free) • Purpose-built for laboratories • 1D and 2D barcode scanner 	<ul style="list-style-type: none"> • Corded • RFID option • Illumination: White • Aimer: Green • Optional Driver's License Parsing (NA only)

Supply Room & Inventory Tracking

Product	Application	Features	Benefits
---------	-------------	----------	----------

Citizen CMP-28L Direct Thermal Mobile Printer



- Labels for patient records
- Labels for Patient ID wristbands
- Labels for paperwork identification
- Labels for healthcare information systems

- Compact, robust portable printer with Bluetooth & WiFi connectivity
- Easy to use
- High capacity batteries
- AC adaptor as standard

- Variable paper width (0.5 inches - 4.6 inches)
- Durable design-Citizen's proven Hi-Lift™ all-metal mechanism
- Fast print-out speed - 6 inches per second
- Wide range of ribbon options
- Paper thickness up to .250 mm
- Internal power supply for reliability

Citizen CMP-32 Direct Thermal Mobile Printer



- Labels for patient records
- Labels for Patient ID wristbands
- Labels for paperwork identification
- Labels for healthcare information systems

- Compact, robust portable printer with Bluetooth & WiFi connectivity
- Easy to use
- High capacity batteries
- AC adaptor as standard

- Fast, powerful portable printing up to 3 inches wide and 80 mm per second
- Quick, easy media changing, drop-in paper loading for a full day's operation
- Designed to recharge batteries on-board the printer or via an external optional charging station

Citizen CL-E300CBI-DT-E Direct Thermal Desktop Printer



- Paperwork identification
- Healthcare information systems
- Bedside administration
- Specimen & blood tube labels
- Blood bag identification
- Patient records

- Small footprint
- On-board Ethernet LAN, USB, and Serial interfaces are standard
- LinkServer® web management and configuration system is integrated
- 203 and 300 dpi versions & cutter options

- Compact but still allows labels up to 4.5 inches wide to be printed on a 5-inch media roll
- Interfaces allow for use with all applications
- Integrated systems allow full printer control
- Use in low to mid-volume printing
- Fast printout speed - up to 8 inches per second
- Paper thickness up to 0.150mm
- Single button control panel

Citizen CL-S521GDC Thermal Transfer or Direct Thermal Desktop Printer



- Paperwork identification
- Healthcare information systems
- Bedside administration
- Specimen & blood tube labels
- Blood bag identification
- Patient records

- Handles a wide range of media types, including specialized labels and wristbands
- Powerful on-board 32-bit processor for fast output
- 16 Mb of RAM and 4 Mb of flash

- Variable paper width (0.5 inches - 4.6 inches)
- Durable design - Citizen's proven Hi-Lift™ all-metal mechanism
- Fast printout speed - 6 inches per second
- Wide range of ribbon options
- Paper thickness up to .250 mm
- Internal power supply for reliability

Citizen CL-S700GDCThermal Transfer or Direct Thermal Desktop Printer



- Bedside administration
- Specimen & blood tube labels
- Blood bag identification
- Patient records
- Paperwork identification
- Healthcare information systems

- Designed for ease of use & high volume
- Direct thermal or thermal transfer
- Handles a wide range of media types & ribbon options
- Ultra-fast print speed
- Backlit LCD control panel
- Hi-Open™ case for vertical opening
- Integrated power supply

- Opens vertically for easy ribbon access, integrated ribbon control and positioning
- Variable paper width (0.5 inches - 4.6 inches)
- Paper thickness up to 0.250 mm
- Prints up to 10 inches per second
- Easy configuration
- No increase in footprint
- Enables a clean workstation

GoDex RT200i | RT230i Thermal Transfer/Direct Thermal Desktop Printer



- Patient records
- Paperwork identification
- Healthcare information systems
- Bedside administration
- Specimen & blood tube labels
- Blood bag identification







- Mini printer - compact footprint
- Color TFT LCD & operation panel
- Modern clamshell design
- Intuitive "C" button for Calibration
- Ethernet, USB 2.0, Serial & USB host are standard features
- Also standard: 3-year warranty, plus free label design software

- Powerful performance in a small space
- Easy & intuitive operation
- Design makes it simple to load labels
- Makes label calibration simple and fast
- Added flexibility and power
- 203 dpi on RT200i; 300 dpi on RT230i

Supply Room & Inventory Tracking

Product	Application	Features	Benefits
GoDex 700i 730i Thermal Transfer/Direct Thermal Desktop Printer			
	<ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification 	<ul style="list-style-type: none"> • RT700i-203 dpi; RT730i-300 dpi • Color TFT LCD & operation panel • "Rod-less" label roll holder • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software 	<ul style="list-style-type: none"> • RT700i-4.25", up to 7 IPS/ RT730i-4.16", up to 5 IPS • Easy & intuitive operation • Easy loading and smooth feeding • Makes label calibration simple and fast • Added flexibility and power • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi on RT200i; 300 dpi on RT230i
GoDex 700iW 730i Thermal Transfer/Direct Thermal Desktop Printer - Bluetooth & WiFi			
	<ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification 	<ul style="list-style-type: none"> • RT700i-203 dpi; RT730i-300 dpi • Color TFT LCD & operation panel • "Rod-less" label roll holder • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software 	<ul style="list-style-type: none"> • RT700i-4.25", up to 7 IPS/ RT730i-4.16", up to 5 IPS • Easy & intuitive operation • Easy loading and smooth feeding • Makes label calibration simple and fast • Added flexibility and power • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi on RT200i; 300 dpi on RT230i
GoDex 863i Thermal Transfer/Direct Thermal Desktop Printer			
	<ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification 	<ul style="list-style-type: none"> • Compact footprint • 600 dpi; 4.16" • Fast print speed • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software 	<ul style="list-style-type: none"> • Powerful performance in a small space • High resolution printing • 2.12" width, speed up to 7"/177mm per second • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi (8 dots/mm)
GoDex ZX420i Thermal Transfer/Direct Thermal Tabletop Printer			
	<ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification 	<ul style="list-style-type: none"> • 203 dpi and 300 dpi available • Wide range of media types & widths • Color TFT LCD & operation panel • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software 	<ul style="list-style-type: none"> • Print speed up to 6 inches per second • .003"/.01" thickness; max 5" with 1" core • Easy & intuitive operation • 128 MB Flash (60 MB for user storage), SDRAM 32 MB • Three port types allow integration with several devices
GoDex ZX1200i Thermal Transfer/Direct Thermal Tabletop Printer			
	<ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification 	<ul style="list-style-type: none"> • 203, 300, and 600 dpi available • Wide range of media types & widths • Large intuitive touch screen • High performance for high volume • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software 	<ul style="list-style-type: none"> • Print speed up to 10 inches per second • .003"/.01" thickness; max 5" with 1" core • Backlit LCD for precision user control • 128 MB Flash (60 MB for user storage), SDRAM 32 MB • Three port types allow integration with several devices
Epson Colorworks C3500 Color Inkjet Label Printer			
	<ul style="list-style-type: none"> • Records labeling • Paperwork identification • Equipment labeling • Asset tracking 	<ul style="list-style-type: none"> • High quality 4-color inkjet printing • Prints on a variety of media and paper • Individual ink cartridges for efficient use of ink • USB and Ethernet interfaces • Auto cutter 	<ul style="list-style-type: none"> • Include color photos & patient alerts on wristbands for patient safety & to eliminate multiple bands • Select from plain, fine, or synthetic paper, PET film, receipt paper, continuous label paper and die-cut • Integration with existing systems • Auto-cutter allows you to create custom labels

Supply Room & Inventory Tracking

Product	Application	Features	Benefits
Honeywell PC23d PC23d4 PC23t4 Direct Thermal and Thermal Transfer Desktop Printers			
	<ul style="list-style-type: none"> Records labeling Paperwork identification Equipment labeling Asset tracking 	<ul style="list-style-type: none"> Three models of desktop printers in direct thermal and thermal transfer Compact footprint Smart printer Ten-language LCD or icon graphical user interface Simple to use and maintain Accommodates large ribbon lengths 	<ul style="list-style-type: none"> PC23d: 2-inch wide direct thermal, PC43d: 4-inch wide direct thermal, PC43t: 4-inch wide thermal transfer Runs apps inside the printer - add keyboards, scanners, peripherals for increased efficiency. Reduced training time User-installable connectivity upgrades Media supply replenishment is reduced
Honeywell PD43 Thermal Transfer Desktop Printer			
	<ul style="list-style-type: none"> Records labeling Paperwork identification Equipment labeling Asset tracking 	<ul style="list-style-type: none"> Three models of desktop printers in direct thermal and thermal transfer Compact footprint Smart printer capabilities can eliminate need for computer Ten-language LCD or icon graphical user interface Simple to use and maintain 	<ul style="list-style-type: none"> PC23d: 2-inch wide direct thermal, PC43d: 4-inch wide direct thermal, PC43t: 4-inch wide thermal transfer Runs apps inside the printer - add keyboards, scanners, peripherals for increased efficiency. Reduced training time User-installable connectivity upgrades
Honeywell PX940 Honeywell PX940 Direct Thermal or Thermal Transfer Desktop Printer			
	<ul style="list-style-type: none"> Records labeling Paperwork identification Equipment labeling Asset tracking 	<ul style="list-style-type: none"> Integrated label verification checks & ensures barcodes are 100% accurate Precise printing of up to +/-0.0079 in. Operational intelligence software ensures maximum uptime Smart printing capability Easy to use & maintain 	<ul style="list-style-type: none"> Pass/fail & ANSI-graded for compliance with regulatory standards Eliminates poor-quality labels & barcodes Predictive analytics help managers proactively prevent issues & manage fleet Con figure & print without host computer Color multilingual touchscreen interface & quick side-loading design
Zebra ZD420-HC Direct Thermal and Thermal Transfer Desktop Printer			
	<ul style="list-style-type: none"> Records labeling Paperwork identification Equipment labeling Asset tracking 	<ul style="list-style-type: none"> Disinfectant-and UV-ready housing Thermal transfer model includes ribbon-cartridge loading or roll-based ribbon loading Optional locking features on Direct Thermal model Print DNA Software Solutions Link-OS® 	<ul style="list-style-type: none"> Direct thermal and thermal transfer options 203 and 300 dpi USB, USB Host, Bluetooth Low Energy, Ethernet, dual wireless option; Mfi certified Bluetooth 4.1 and WiFi certified 802.11ac WLAN Medical grade power supply (IEC 60601-1) and Link-OS for easy connectivity
Zebra ZT411 Direct Thermal/Thermal Transfer Printer			
	<ul style="list-style-type: none"> Records labeling Paperwork identification Equipment labeling Asset tracking 	<ul style="list-style-type: none"> All-metal frame, bi-fold door Print speed advancements Easy to operate, integrate Increased processing power 	<ul style="list-style-type: none"> Durable and reliable USB, Serial, Ethernet, Bluetooth, expanded RFID Manage & maintain from anywhere in the world Increased memory; open architecture allow advancement with technology
Zebra ZQ630 Mobile RFID Printer			
	<ul style="list-style-type: none"> Records labeling Paperwork identification Equipment labeling Asset tracking 	<ul style="list-style-type: none"> Fast, high quality printing Lightweight, durable Color display Easy navigation Industry-leading battery capacity 	<ul style="list-style-type: none"> Label items faster: print/encode at point of application Ensure workers are always connected with the latest wireless technology Maximum battery capacity and smart metrics

Supply Room & Inventory Tracking

Product	Application	Features	Benefits
 <p>Code CR1500 Handheld Barcode Reader</p>	<ul style="list-style-type: none"> Records identification Paperwork identification Equipment identification Asset tracking 	<ul style="list-style-type: none"> Patented dual-field optics PVE-free CodeShield® plastics IP54-rating Visual, audible, & haptic indicators customizable for workflow needs Powerful JavaScript platform Medical standard data validation & parsing Lightweight & compact 	<ul style="list-style-type: none"> Decode wide to very small barcodes seamlessly Stands up to more disinfectants Seals out dust and moisture Use light, sound, vibration, or a combination to alert technicians of a good scan Complete device control Greater application flexibility; zero-miss barcode reading performance
 <p>Code CR 2600 Bluetooth® Barcode Reader</p>	<ul style="list-style-type: none"> Records identification Paperwork identification Equipment identification Asset tracking 	<ul style="list-style-type: none"> Durable, rechargeable battery cartridges with LED battery status indicator High-speed, omnidirectional reading of 1D & 2D barcodes & mobile device codes CodeShield PVC-free, disinfectant-ready plastics; IP65 rating, sleek design Multiple programmable buttons Visual, audible, & haptic indicators customizable for workflow needs 	<ul style="list-style-type: none"> Built-in power gauge for proactive device management Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) Stands up to disinfectants, seals out dust & moisture, smooth surface for easier infection control Customized processes; paging button to locate reader Use light, sound, vibration, or a combination to alert technicians of a good scan
 <p>Code CR 2700 Handled or Palm Wireless Barcode Reader</p>	<ul style="list-style-type: none"> Records identification Paperwork identification Equipment identification Asset tracking 	<ul style="list-style-type: none"> Inductive charging of enclosed battery Bluetooth Low Energy 5 High-speed, omnidirectional reading of 1D & 2D barcodes & mobile device codes PVC-free, CodeShield disinfectant-ready plastics; IP65 housing, no exposed metal Durable, rechargeable battery cartridge Visual, audible, & haptic indicators customizable for workflow needs 	<ul style="list-style-type: none"> Easy, fast, reliable charging Enhanced data security Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) Stands up to disinfectants, seals out dust & moisture, easier infection control, no corrosion Smart battery displays charge level Use light, sound, vibration, or a combination to alert technicians of a good scan
 <p>Datalogic RIDA-DBT6400 Handheld Cordless Area Imager</p>	<ul style="list-style-type: none"> Records identification Paperwork identification Equipment identification Asset tracking 	<ul style="list-style-type: none"> Disinfectant-ready enclosures treated with antimicrobial additives Outstanding reading of 1D, 2D printed codes or mobile phone screens Innovative sleek, compact design Bluetooth wireless technology Distinctive reading technology & patented “green spot” technology 	<ul style="list-style-type: none"> Able to withstand daily cleaning with harsh disinfectant solutions Can read low contrast, damaged, poorly printed, or mobile phone screens New & modern operator’s experience Simple linking with tablets, smartphones, laptops, etc. Highly visible, easier to read, makes targeting barcodes easier
 <p>Datalogic Gryphon™ HC 4500 Handheld Scanner</p>	<ul style="list-style-type: none"> Records identification Paperwork identification Equipment identification Asset tracking 	<ul style="list-style-type: none"> Disinfectant-ready enclosures treated with antimicrobial additives Omnidirectional reading of 1D, 2D, postal, stacked, composite, & dot codes Wireless charging system Distinctive reading technology & patented “green spot” technology 	<ul style="list-style-type: none"> Able to withstand daily cleaning with harsh disinfectant solutions Can read codes from LCD monitors, cell & smart phones & other mobile devices No need for contact cleaning or maintenance Highly visible, easier to read, makes targeting barcodes easier Cordless or corded
 <p>Datalogic Memor™ 10 HC Handheld Computer Imager</p>	<ul style="list-style-type: none"> Records identification Paperwork identification Equipment identification Asset tracking Enterprise communication 	<ul style="list-style-type: none"> Ultra-ergonomic, compact & robust Omnidirectional reading of 1D, 2D, postal, stacked, composite, & dot codes Wireless charging system Distinctive reading technology & patented “green spot” technology Rugged construction 	<ul style="list-style-type: none"> 5 inch multi-touch HD display Can read codes from LCD monitors, cell & smart phones & other mobile devices No need for contact cleaning or maintenance Highly visible, easier to read, makes targeting barcodes easier Withstands drops of 5 feet on concrete

Supply Room & Inventory Tracking

Product	Application	Features	Benefits
---------	-------------	----------	----------

Honeywell 1950h | 1952h Handheld Barcode Scanner



- | | | |
|--|---|--|
| <ul style="list-style-type: none"> • Records identification • Paperwork identification • Equipment identification • Asset tracking | <ul style="list-style-type: none"> • Cordless battery-free option on 1952h • Superior 1D & 2D scanning, even on damaged & poor quality barcodes • Disinfectant-ready housing • Multiple patient comfort modes maintain clinician productivity • Internal software delivers scan insights • Scanner Management Utility (SMU) | <ul style="list-style-type: none"> • Cordless battery-free has one-minute charging • Eliminates wasted seconds from any scan, increases workflow efficiency • Withstands harsh disinfectant cleaning solutions • Modes include Patient Do-Not-Disturb, Vibration, and Scan Lamp • Higher healthcare worker productivity • SMU automates how you deploy & update scanners |
|--|---|--|

Honeywell CT40 HC | CT60 HC Handheld Mobile Computer | Scanner



- | | | |
|--|--|---|
| <ul style="list-style-type: none"> • Records identification • Paperwork identification • Equipment identification • Asset tracking • Enterprise communication | <ul style="list-style-type: none"> • Rugged sleek design • 7th generation 2D imager quickly & accurately reads 1 & 2D barcodes • High-performance area-imaging • Disinfectant-ready housing • Forward-compatible Android platform starts with O, goes through R • Mobility Edge management tools • Durable construction | <ul style="list-style-type: none"> • Ergonomic, lightweight & simple to use • Any medium; vials, bags, syringes, & more. 13 MP camera lets you document images • Highly responsive, omnidirectional scanning • Protects from chemical wipe-downs • Longest security lifecycle in the industry • Allow you to test & validate applications, optimize performance, & extend product lifecycle • Withstands drops of 4 feet on concrete |
|--|--|---|

Honeywell Captuvo Sled for iPhone



- | | | |
|--|--|---|
| <ul style="list-style-type: none"> • Records identification • Paperwork identification • Equipment identification • Asset tracking • Enterprise communication | <ul style="list-style-type: none"> • Honeywell Adaptus™ Imaging 6.0 technology • Protective & Disinfectant-Ready Housing • Streamlines communications & scanning devices • Powers iPhone | <ul style="list-style-type: none"> • Fast & accurate reading on 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Withstands chemicals, drops, bumps & spills • Reduces number of devices IT & hospitals have to manage & use • Charges iPod touch, ensuring uptime & easy access hot swappable battery |
|--|--|---|

Zebra DS8100-HC Handheld Barcode Scanner



- | | | |
|--|---|--|
| <ul style="list-style-type: none"> • Records identification • Paperwork identification • Equipment identification • Asset tracking | <ul style="list-style-type: none"> • PRZM Intelligent Imaging, megapixel sensor, 800 MHz microprocessor • Special plastic housing offers maximum protection from infection • User-controllable feedback modes • Battery charge gauge • Choice of compact USB cradles | <ul style="list-style-type: none"> • Captures even problematic barcodes, including dense, tiny, curved, distorted or damaged • Purpose-built housing designed to help prevent spread of bacteria • Night Mode, vibrate, and adjustable beeper modes • Easy to see whether a battery needs replacement • Minimal footprint fits on WOW cart - switch between hands-free and handheld as needed |
|--|---|--|

Zebra DS9900-HD Handheld or Hands-Free Scanner



- | | | |
|--|---|---|
| <ul style="list-style-type: none"> • Records identification • Paperwork identification • Equipment identification • Asset tracking | <ul style="list-style-type: none"> • Premium hybrid form factor (handheld/hands-free) • Purpose-built for laboratories • 1D and 2D barcode scanner | <ul style="list-style-type: none"> • Corded • RFID option • Illumination: White • Aimer: Green • Optional Driver's License Parsing (NA only) |
|--|---|---|

Zebra TC52 Mobile Computer | Scanner



- | | | |
|--|---|---|
| <ul style="list-style-type: none"> • Records identification • Paperwork identification • Equipment identification • Asset tracking • Enterprise communication | <ul style="list-style-type: none"> • Durable device built for healthcare, with Android's unmatched ease of use, combined with superior clinical collaboration, data capture and device management tools • Most sanitizable device available today | <ul style="list-style-type: none"> • IP65 sealing • 5" high definition touch screen • Front and rear facing camera • 1D/2D scanning • 4 ft. drop spec • Advanced medical grade plastics able to withstand frequent cleanings from a wide selection of disinfectants |
|--|---|---|



Non-Clinical

Cafeteria, Administrative, Warehouse

Product	Application	Features	Benefits
---------	-------------	----------	----------

Citizen CT-E651 Direct Thermal Receipt Printer



- Receipt printing
- Order management
- Self-service terminal receipts
- Queue management
- Paperwork identification

- Front paper exit; top loading
- Ultra-fast print speed
- Variety of paper thicknesses
- Same height as cash drawers
- Cash drawer connection
- Bluetooth & WiFi interface options

- Quick & easy media changing
- Up to 300 mm per second for fast printout
- Up to 0.150 mm
- Easy to fit anywhere
- Fits alongside cash drawer
- Great connectivity

Citizen CMP-28L Direct Thermal Mobile Printer



- Labels for patient records
- Labels for Patient ID wristbands
- Labels for paperwork identification
- Labels for healthcare information systems

- Compact, robust portable printer with Bluetooth & WiFi connectivity
- Easy to use
- High capacity batteries
- AC adaptor as standard

- Variable paper width (0.5 inches - 4.6 inches)
- Durable design-Citizen's proven Hi-Lift™ all-metal mechanism
- Fast print-out speed - 6 inches per second
- Wide range of ribbon options
- Paper thickness up to .250 mm
- Internal power supply for reliability

Citizen CMP-32 Direct Thermal Mobile Printer



- Labels for patient records
- Labels for Patient ID wristbands
- Labels for paperwork identification
- Labels for healthcare information systems

- Compact, robust portable printer with Bluetooth & WiFi connectivity
- Easy to use
- High capacity batteries
- AC adaptor as standard

- Fast, powerful portable printing up to 3 inches wide and 80 mm per second
- Quick, easy media changing, drop-in paper loading for a full day's operation
- Designed to recharge batteries on-board the printer or via an external optional charging station

Citizen CL-E300CBI-DT-E Direct Thermal Desktop Printer



- Paperwork identification
- Healthcare information systems
- Bedside administration
- Specimen & blood tube labels
- Blood bag identification
- Patient records

- Small footprint
- On-board Ethernet LAN, USB, and Serial interfaces are standard
- LinkServer® web management and configuration system is integrated
- 203 and 300 dpi versions & cutter options

- Compact but still allows labels up to 4.5 inches wide to be printed on a 5-inch media roll
- Interfaces allow for use with all applications
- Integrated systems allow full printer control
- Use in low to mid-volume printing
- Fast printout speed - up to 8 inches per second
- Paper thickness up to 0.150mm
- Single button control panel

Citizen CL-S521GDC Thermal Transfer or Direct Thermal Desktop Printer



- Paperwork identification
- Healthcare information systems
- Bedside administration
- Specimen & blood tube labels
- Blood bag identification
- Patient records

- Handles a wide range of media types, including specialized labels and wristbands
- Powerful on-board 32-bit processor for fast output
- 16 Mb of RAM and 4 Mb of flash

- Variable paper width (0.5 inches - 4.6 inches)
- Durable design - Citizen's proven Hi-Lift™ all-metal mechanism
- Fast printout speed - 6 inches per second
- Wide range of ribbon options
- Paper thickness up to .250 mm
- Internal power supply for reliability

Citizen CL-S700GDCThermal Transfer or Direct Thermal Desktop Printer



- Paperwork identification
- Healthcare information systems
- Bedside administration
- Specimen & blood tube labels
- Blood bag identification
- Patient records

- Designed for ease of use & high volume
- Direct thermal or thermal transfer
- Handles a wide range of media types & ribbon options
- Ultra-fast print speed
- Backlit LCD control panel
- Hi-Open™ case for vertical opening
- Integrated power supply

- Opens vertically for easy ribbon access, integrated ribbon control and positioning
- Variable paper width (0.5 inches - 4.6 inches)
- Paper thickness up to 0.250 mm
- Prints up to 10 inches per second
- Easy configuration
- No increase in footprint
- Enables a clean workstation

Non-Clinical

Cafeteria, Administrative, Warehouse

Product	Application	Features	Benefits
---------	-------------	----------	----------

Citizen CL-S700CBI Thermal Transfer or Direct Thermal Desktop Printer



- | | | |
|---|--|--|
| <ul style="list-style-type: none"> • Supply labels • Location labels • Medical records labeling • Paperwork identification • Asset tracking labels | <ul style="list-style-type: none"> • Designed for ease of use & high volume • Direct thermal or thermal transfer • Handles a wide range of media types & ribbon options • Ultra-fast print speed • Backlit LCD control panel • Hi-Open™ case for vertical opening • Integrated power supply | <ul style="list-style-type: none"> • Opens vertically for easy ribbon access, integrated ribbon control and positioning • Variable paper width (0.5 inches - 4.6 inches) • Paper thickness up to 0.250 mm • Prints up to 10 inches per second • Easy configuration • No increase in footprint • Enables a clean workstation |
|---|--|--|

Cognitive C Series Direct Thermal or Thermal Transfer Desktop Printer



- | | | |
|---|---|--|
| <ul style="list-style-type: none"> • Bedside administration • Specimen & blood tube labels • Blood bag identification • Patient records • Paperwork identification • Healthcare information systems | <ul style="list-style-type: none"> • Metal vs. plastic • Compact footprint, high quality • Performance, value, functionality • Menu-driven LCD controls • Full connectivity suite • Fast print speeds | <ul style="list-style-type: none"> • Strength & longevity of table top printers • Reliable all-metal printer mechanism • Multiple media types. real-time clock, 8" roll • Easy setup without a computer • Ethernet, USB port, serial or parallel • Up to 8 inches per second |
|---|---|--|

GoDex RT200i | RT230i Thermal Transfer/Direct Thermal Desktop Printer



- | | | |
|---|---|--|
| <ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification | <ul style="list-style-type: none"> • Mini printer - compact footprint • Color TFT LCD & operation panel • Modern clamshell design • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • Powerful performance in a small space • Easy & intuitive operation • Design makes it simple to load labels • Makes label calibration simple and fast • Added flexibility and power • 203 dpi on RT200i; 300 dpi on RT230i |
|---|---|--|

GoDex 700iW | 730i Thermal Transfer/Direct Thermal Desktop Printer - Bluetooth & WiFi



- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification | <ul style="list-style-type: none"> • RT700i-203 dpi; RT730i-300 dpi • Color TFT LCD & operation panel • "Rod-less" label roll holder • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • RT700i-4.25", up to 7 IPS/ RT730i-4.16", up to 5 IPS • Easy & intuitive operation • Easy loading and smooth feeding • Makes label calibration simple and fast • Added flexibility and power • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi on RT200i; 300 dpi on RT230i |
|---|--|---|

GoDex 700iW | 730i Thermal Transfer/Direct Thermal Desktop Printer - Bluetooth & WiFi



- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification | <ul style="list-style-type: none"> • RT700i-203 dpi; RT730i-300 dpi • Color TFT LCD & operation panel • "Rod-less" label roll holder • Intuitive "C" button for Calibration • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • RT700i-4.25", up to 7 IPS/ RT730i-4.16", up to 5 IPS • Easy & intuitive operation • Easy loading and smooth feeding • Makes label calibration simple and fast • Added flexibility and power • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi on RT200i; 300 dpi on RT230i |
|---|--|---|

GoDex 863i Thermal Transfer/Direct Thermal Desktop Printer



- | | | |
|---|--|--|
| <ul style="list-style-type: none"> • Patient records • Paperwork identification • Healthcare information systems • Bedside administration • Specimen & blood tube labels • Blood bag identification | <ul style="list-style-type: none"> • Compact footprint • 600 dpi; 4.16" • Fast print speed • Ethernet, USB 2.0, Serial & USB host are standard features • Also standard: 3-year warranty, plus free label design software | <ul style="list-style-type: none"> • Powerful performance in a small space • High resolution printing • 2.12" width, speed up to 7"/177mm per second • 16 Mb SDRAM; 2 4 Mb memory storage for downloads • 203 dpi (8 dots/mm) |
|---|--|--|



Non-Clinical

Cafeteria, Administrative, Warehouse

Product	Application	Features	Benefits
---------	-------------	----------	----------

GoDex ZX420i Thermal Transfer/Direct Thermal Tabletop Printer



- Patient records
- Paperwork identification
- Healthcare information systems
- Bedside administration
- Specimen & blood tube labels
- Blood bag identification

- 203 dpi and 300 dpi available
- Wide range of media types & widths
- Color TFT LCD & operation panel
- Ethernet, USB 2.0, Serial & USB host are standard features
- Also standard: 3-year warranty, plus free label design software

- Print speed up to 6 inches per second
- .003”-/01” thickness; max 5” with 1” core
- Easy & intuitive operation
- 128 MB Flash (60 MB for user storage), SDRAM 32 MB
- Three port types allow integration with several devices

GoDex ZX1200i Thermal Transfer/Direct Thermal Tabletop Printer



- Patient records
- Paperwork identification
- Healthcare information systems
- Bedside administration
- Specimen & blood tube labels
- Blood bag identification

- 203, 300, and 600 dpi available
- Wide range of media types & widths
- Large intuitive touch screen
- High performance for high volume
- Ethernet, USB 2.0, Serial & USB host are standard features
- Also standard: 3-year warranty, plus free label design software

- Print speed up to 10 inches per second
- .003”-/01” thickness; max 5” with 1” core
- Backlit LCD for precision user control
- 128 MB Flash (60 MB for user storage), SDRAM 32 MB
- Three port types allow integration with several devices

Epson Colorworks C3500 Color Inkjet Label Printer



- Color supply labels
- Color location labels
- Color medical records labeling
- Color paperwork identification
- Color asset tracking labels

- High quality 4-color inkjet printing
- Prints on a variety of media and paper
- Individual ink cartridges for efficient use of ink
- USB and Ethernet interfaces
- Auto cutter

- Include color photos & patient alerts on wristbands for patient safety & to eliminate multiple bands
- Select from plain, fine, or synthetic paper, PET film, receipt paper, continuous label paper and die-cut
- Integration with existing systems
- Auto-cutter allows you to create custom labels

Honeywell PR2 & PR3 Direct Thermal Mobile Printers



- Receipt printing
- Order management
- Self-service terminal receipts
- Medical records labeling
- Pharmacy labels
- Asset tracking labels

- Compact & lightweight; durable construction (5-foot drop on concrete)
- Simple to use
- Optional magnetic stripe reader
- Excellent battery endurance

- Fast, powerful portable printing up to 3 inches wide and 3 inches per second
- Clamshell design enables one-handed replacement
- Capture payment at point of service
- All-day mobile printing

Honeywell M-Class Mark II Direct Thermal or Thermal Transfer Desktop Printer



- Supply labels
- Location labels
- Medical records labeling
- Paperwork identification
- Asset tracking labels

- Rugged construction
- Compact footprint
- Easy to maintain
- Multi-use versatility
- Easy to use
- Easy to integrate

- Durable and built to last
- Power of industrial printer in a small space
- Reduces cost of ownership
- Wide variety of applications; media compatibility
- Easy to read backlit graphics, user-friendly setup
- DPL, supports PL-Z & PL-I printer languages for easy integration into existing applications

Honeywell PD43 Thermal Transfer Desktop Printer



- Supply labels
- Location labels
- Medical records labeling
- Paperwork identification
- Asset tracking labels


- Three models of desktop printers in direct thermal and thermal transfer
- Compact footprint
- Smart printer capabilities can eliminate need for computer
- Ten-language LCD or icon graphical user interface
- Simple to use and maintain

- PC23d: 2-inch wide direct thermal, PC43d: 4-inch wide direct thermal, PC43t: 4-inch wide thermal transfer
- Runs apps inside the printer - add keyboards, scanners, peripherals for increased efficiency.
- Reduced training time
- User-installable connectivity upgrades


Non-Clinical

Cafeteria, Administrative, Warehouse


Product	Application	Features	Benefits
---------	-------------	----------	----------

	<p>Honeywell PX940 Direct Thermal or Thermal Transfer Desktop Printer</p> <ul style="list-style-type: none"> Supply labels Location labels Medical records labeling Paperwork identification Asset tracking labels 	<ul style="list-style-type: none"> Integrated label verification checks & ensures barcodes are 100% accurate Precise printing of up to +/-0.0079 in. Operational intelligence software ensures maximum uptime Smart printing capability Easy to use & maintain 	<ul style="list-style-type: none"> Pass/fail & ANSI-graded for compliance with regulatory standards Eliminates poor-quality labels & barcodes Predictive analytics help managers proactively prevent issues & manage fleet Configure & print without host computer Color multilingual touchscreen interface & quick side-loading design
---	--	---	--


Zebra ZQ600 Series Direct Thermal Mobile Printers			
---	--	--	--

	<ul style="list-style-type: none"> Receipt printing Order management Self-service terminal receipts Medical records labeling Pharmacy labels Asset tracking labels 	<ul style="list-style-type: none"> Fast, dependable wireless connections Fast roaming technology "Instant wake-up" for availability Large color display, user-friendly High capacity battery PowerPrecision+ technology 	<ul style="list-style-type: none"> Fast, reliable, and secure printing Workers can depend on connection while moving Wakes up when "Print" is pressed Easy configuration & operation Every worker has power for their shift Better visibility into battery power & health ensures fully-charged batteries for every shift start
--	--	---	---


Zebra ZT411 Direct Thermal/Thermal Transfer Printer			
---	--	--	--

	<ul style="list-style-type: none"> Records labeling Paperwork identification Equipment labeling Asset tracking 	<ul style="list-style-type: none"> All-metal frame, bi-fold door Print speed advancements Easy to operate, integrate Increased processing power 	<ul style="list-style-type: none"> Durable and reliable USB, Serial, Ethernet, Bluetooth, expanded RFID Manage & maintain from anywhere in the world Increased memory; open architecture allow advancement with technology
--	--	---	--


Zebra ZD620-HC Direct Thermal and Thermal Transfer Desktop Printer			
--	--	--	--

	<ul style="list-style-type: none"> Medical records labeling Patient ID wristbands Labels for paperwork identification Labels for healthcare information systems Pharmacy labels Asset tracking labels 	<ul style="list-style-type: none"> Printers with disinfectant-and UV-ready housing Optional locking features on Direct Thermal model Print DNA Software Solutions Link-OS® 	<ul style="list-style-type: none"> Direct thermal and thermal transfer options 203 and 300 dpi USB, USB Host, Bluetooth Low Energy, Ethernet, dual wireless option; Mfi certified Bluetooth 4.1 and WiFi certified 802.11ac WLAN Medical grade power supply (IEC 60601-1)
---	---	--	---

Zebra ZQ630 Mobile RFID Printer			
---------------------------------	--	--	--

	<ul style="list-style-type: none"> Records labeling Paperwork identification Equipment labeling Asset tracking 	<ul style="list-style-type: none"> Fast, high quality printing Lightweight, durable Color display Easy navigation Industry-leading battery capacity 	<ul style="list-style-type: none"> Label items faster: print/encode at point of application Ensure workers are always connected with the latest wireless technology Maximum battery capacity and smart metrics
---	--	--	---

Zebra ZD500R RFID Printer			
---------------------------	--	--	--

	<ul style="list-style-type: none"> Records labeling Paperwork identification Equipment labeling Asset tracking 	<ul style="list-style-type: none"> UHF RFID printing & encoding Advanced features & options to match your facility needs Cutter, peeler, Bluetooth & WiFi, 300 dpi printing ENERGY STAR qualified Link-OS® 	<ul style="list-style-type: none"> Additional visibility & tracking improvements Parallel, Serial, USB & Ethernet connectivity; large memory, & ZPL. Cutter, peeler, Bluetooth & WiFi, 300 dpi printing, direct thermal & thermal transfer Easy connectivity Medical grade power supply (IEC 60601-1)
---	--	---	--

Non-Clinical

Cafeteria, Administrative, Warehouse

Product	Application	Features	Benefits
 <p>Code CR1500 Handheld Barcode Reader</p>	<ul style="list-style-type: none"> • Inventory management • Medical records tracking • File management • Patient documentation • Warehouse/asset management 	<ul style="list-style-type: none"> • Compact, rugged, lightweight • Patented dual-field optics • Visual, audible, & haptic indicators customizable for workflow needs • Intuitive targeting • Powerful JavaScript platform 	<ul style="list-style-type: none"> • Tethered reader with high-performance scan engine • Reads small, poor quality codes easily on any surface • Use light, sound, vibration, or a combination to alert technicians of a good scan • Fast & reliable reading of 1D, 2D, & postal barcodes • Complete device control • Greater application flexibility; zero-miss barcode reading performance
 <p>Code CR 2600 Bluetooth® Barcode Reader</p>	<ul style="list-style-type: none"> • Inventory management • Asset tracking • Patient medical records tracking • File management • Patient documentation 	<ul style="list-style-type: none"> • Durable, rechargeable battery cartridges with LED battery status indicator • High-speed, omnidirectional reading of 1D & 2D barcodes & mobile device codes • CodeShield PVC-free, disinfectant-ready plastics; IP65 rating on healthcare model • Multiple programmable buttons • Visual, audible, & haptic indicators customizable for workflow needs 	<ul style="list-style-type: none"> • Built-in power gauge for proactive device management • Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Stands up to disinfectants, seals out dust & moisture, smooth surface for easier infection control • Customized processes; paging button to locate reader • Use light, sound, vibration, or a combination to alert technicians of a good scan
 <p>Code CR 2700 Handled or Palm Wireless Barcode Reader</p>	<ul style="list-style-type: none"> • Inventory management • Asset tracking • Patient medical records tracking • File management • Patient documentation 	<ul style="list-style-type: none"> • Inductive charging of enclosed battery • Bluetooth Low Energy 5 • High-speed, omnidirectional reading of 1D & 2D barcodes & mobile device codes • PVC-free, CodeShield disinfectant-ready plastics; IP65 housing, no exposed metal • Durable, rechargeable battery cartridge • Visual, audible, & haptic indicators customizable for workflow needs 	<ul style="list-style-type: none"> • Easy, fast, reliable charging • Enhanced data security • Fast & accurate reading of 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication) • Stands up to disinfectants, seals out dust & moisture, easier infection control, no corrosion • Smart battery displays charge level • Use light, sound, vibration, or a combination to alert technicians of a good scan
 <p>Code CR 7018-19 Healthcare Grade, Fully Enclosed Battery Backup Case</p>	<ul style="list-style-type: none"> • Inventory management • Medical records tracking • Asset tracking • Field mobility • Enterprise communication 	<ul style="list-style-type: none"> • CodeShield disinfectant-ready plastics • Apple MiFi certification • DragonTrail™ Glass Screen • Durable construction • Multiple mounting options • Quick-swap battery release; real-time battery vitals • CR7019 has data pass-through 	<ul style="list-style-type: none"> • Stands up to wide range of disinfectants • Guarantees users have full iPhone functionality • Proven ability to withstand drops and scratches • Withstands 100+ 4-foot drops to concrete • Flexible charging to fit any space • Keeps users on the move; BatteryTrak™ helps IT manage battery fleet • Tap-and-go & single sign applications
 <p>Datalogic RIDA-DBT6400 Handheld Cordless Area Imager</p>	<ul style="list-style-type: none"> • Inventory management • Patient medical records tracking • File management • Patient documentation 	<ul style="list-style-type: none"> • Disinfectant-ready enclosures treated with antimicrobial additives • Outstanding reading of 1D, 2D printed codes or mobile phone screens • Innovative sleek, compact design • Bluetooth wireless technology • Distinctive reading technology & patented “green spot” technology 	<ul style="list-style-type: none"> • Able to withstand daily cleaning with harsh disinfectant solutions • Can read low contrast, damaged, poorly printed, or mobile phone screens • New & modern operator’s experience • Simple linking with tablets, smartphones, laptops, etc. • Highly visible, easier to read, makes targeting barcodes easier
 <p>Datalogic Gryphon™ HC 4500 Handheld Scanner</p>	<ul style="list-style-type: none"> • Inventory management • Patient medical records tracking • File management • Patient documentation • Warehouse/asset management 	<ul style="list-style-type: none"> • Disinfectant-ready enclosures treated with antimicrobial additives • Omnidirectional reading of 1D, 2D, postal, stacked, composite, & dot codes • Wireless charging system • Distinctive reading technology & patented “green spot” technology • Gryphon 4500 - same capabilities for warehouse & asset tracking 	<ul style="list-style-type: none"> • Able to withstand daily cleaning with harsh disinfectant solutions • Can read codes from LCD monitors, cell & smart phones & other mobile devices • No need for contact cleaning or maintenance • Highly visible, easier to read, makes targeting barcodes easier • Cordless or corded



Non-Clinical Cafeteria, Administrative & Other

Product	Application	Features	Benefits
---------	-------------	----------	----------

Datalogic Magellan™ 1500i Hands-Free Presentation Scanner



- Inventory
- Patient medical records tracking
- File management
- Patient documentation

- Standing presentation scanner
- Megapixel sensor & custom optics
- Powerful decoding algorithms read a wide variety of 1D & 2D labels
- Consistent, comfortable illumination
- Motionix™ motion-sensing technology
- LED aimer, "Green spot" technology
- Small footprint

- Hands-free barcode scanning
- Large reading area reads up to 10 inches away
- Easy & intuitive scanning; even damaged, truncated, and hard-to-read codes
- Reduces reflection & eliminates flickering
- Automatically switches to hand-held when picked up
- Good read confirmation in hand-held mode
- Good for small spaces

Datalogic Memor™ 10 HC Handheld Computer | Scanner



- Inventory management
- Medical records tracking
- Asset tracking
- Field mobility
- Enterprise communication

- Ultra-ergonomic, compact & robust
- Omnidirectional reading of 1D, 2D, postal, stacked, composite, & dot codes
- Wireless charging system
- Distinctive reading technology & patented "green spot" technology
- Rugged construction

- 5 inch multi-touch HD display
- Can read codes from LCD monitors, cell & smart phones & other mobile devices
- No need for contact cleaning or maintenance
- Highly visible, easier to read, makes targeting barcodes easier
- Withstands drops of 5 feet on concrete

Honeywell Xenon™ 1950h | 1952h Handheld Barcode Scanner



- Inventory management
- Medical records tracking
- File management
- Patient documentation
- Warehouse/asset management

- Cordless battery-free option on 1952h
- Superior 1D & 2D scanning, even on damaged & poor quality barcodes
- Disinfectant-ready housing (h models)
- Multiple patient comfort modes maintain clinician productivity
- Mount on WOW, cradle or wall
- Scanner Management Utility (SMU)

- Cordless battery-free has one-minute charging
- Eliminates wasted seconds from any scan, increases workflow efficiency
- Withstands harsh disinfectant cleaning solutions
- Modes include Patient Do-Not-Disturb, Vibration, and Scan Lamp
- Hands-free scanning when used with mount
- SMU automates how you deploy & update scanners

Honeywell Genesis 7580g Hands-Free Presentation Scanner



- Inventory management
- Medical records tracking
- File management
- Patient documentation

- Hands-free enhanced performance area imaging scanner decodes 1D, PDF, & 2D codes
- Automatic cable detection & configuration
- Shielded LED's
- CodeSelect™ technology
- TotalFreedom™ expands functionality by allowing plug-ins to be loaded

- Reads barcodes on reflective surfaces like mobile phone screens; eliminates need to purchase specialty hardware
- Simplifies migration; eliminates need to scan programming barcodes
- Minimize intense flashing
- Captures up to 15 barcodes in a single flash
- Enables users to rapidly support proprietary or newly developed symbologies.

Honeywell CT40 HC | CT60 HC Handheld Mobile Computer | Scanner



- Inventory management
- Medical records tracking
- Asset tracking
- Field mobility
- Enterprise communication

- Rugged sleek design
- 7th generation 2D imager quickly & accurately reads 1 & 2D barcodes
- High-performance area-imaging
- Disinfectant-ready housing
- Forward-compatible Android platform starts with O, goes through R
- Mobility Edge management tools
- Durable construction

- Ergonomic, lightweight & simple to use
- Any medium; vials, bags, syringes, & more. 13 MP camera lets you document images
- Highly responsive, omnidirectional scanning
- Protects from chemical wipe-downs
- Longest security lifecycle in the industry
- Allow you to test & validate applications, optimize performance, & extend product lifecycle
- Withstands drops of 4 feet on concrete

Honeywell Captuvo Sled for iPhone



- Inventory management
- Medical records tracking
- Asset tracking
- Field mobility
- Enterprise communication


- Honeywell Adaptus™ Imaging 6.0 technology
- Protective & Disinfectant-Ready Housing
- Streamlines communications & scanning devices
- Powers iPhone

- Fast & accurate reading on 1D & 2D codes, clear IV bags, & micro-2D barcodes (on medication)
- Withstands chemicals, drops, bumps & spills
- Reduces number of devices IT & hospitals have to manage & use
- Charges iPod touch, ensuring uptime & easy access hot swappable battery




Non-Clinical Cafeteria, Administrative & Other


Product	Application	Features	Benefits
---------	-------------	----------	----------

	<ul style="list-style-type: none"> • Inventory management • File management • Equipment identification • Warehouse/asset management 	<ul style="list-style-type: none"> • 1D and 2D barcode scanner • Disinfectant-ready housing 	<ul style="list-style-type: none"> • Corded • Night mode • Illumination: White • Aimer: Green
---	---	---	---


Zebra DS8100-HC Handheld Barcode Scanner			
--	--	--	--

	<ul style="list-style-type: none"> • Records identification • Paperwork identification • Equipment identification • Asset tracking 	<ul style="list-style-type: none"> • PRZM Intelligent Imaging, megapixel sensor, 800 MHz microprocessor • Special plastic housing offers maximum protection from infection • User-controllable feedback modes • Battery charge gauge • Choice of compact USB cradles 	<ul style="list-style-type: none"> • Captures even problematic barcodes, including dense, tiny, curved, distorted or damaged • Purpose-built housing designed to help prevent spread of bacteria • Night Mode, vibrate, and adjustable beeper modes • Easy to see whether a battery needs replacement • Minimal footprint fits on WOW cart - switch between hands-free and handheld as needed
---	--	---	--


Zebra DS9900-HD Handheld or Hands-Free Scanner			
--	--	--	--

	<ul style="list-style-type: none"> • Records identification • Paperwork identification • Equipment identification • Asset tracking 	<ul style="list-style-type: none"> • Premium hybrid form factor (handheld/hands-free) • Purpose-built for laboratories • 1D and 2D barcode scanner 	<ul style="list-style-type: none"> • Corded • RFID option • Illumination: White • Aimer: Green • Optional Driver's License Parsing (NA only)
--	--	---	---

Zebra RFD8500 Sled			
--------------------	--	--	--

	<ul style="list-style-type: none"> • Inventory management • Asset tracking • File management • Warehouse/asset management 	<ul style="list-style-type: none"> • UHF RFID, barcode capture • Bluetooth enabled • Easy to carry • Android, iOS, future Windows • Faster speed • High-performance battery 	<ul style="list-style-type: none"> • Compatible with 3rd party devices, tablets, & phones • 1D/2D • Single-handed, pocket, or holster • Investment protection • Increased productivity & efficiency • Full-shift operation
---	---	---	--

Zebra TC52 Mobile Computer Scanner			
--------------------------------------	--	--	--

	<ul style="list-style-type: none"> • Records identification • Paperwork identification • Equipment identification • Asset tracking • Enterprise communication 	<ul style="list-style-type: none"> • Durable device built for healthcare, with Android's unmatched ease of use, combined with superior clinical collaboration, data capture and device management tools • Most sanitizable device available today 	<ul style="list-style-type: none"> • IP65 sealing • 5" high definition touch screen • Front and rear facing camera • 1D/2D scanning • 4 ft. drop spec • Advanced medical grade plastics able to withstand frequent cleanings from a wide selection of disinfectants
---	--	---	---

ConnectIT™ Healthcare Systems Software Solutions

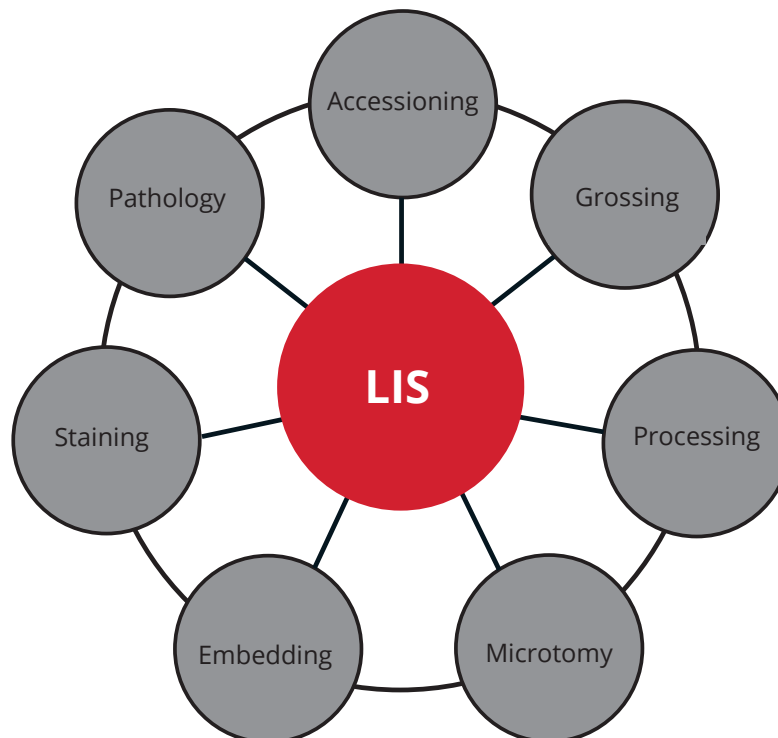
ConnectIT is the General Data Healthcare service of establishing connectivity and improving workflow and efficiency within your lab, department, or facility. The ConnectIT group works with you to determine your needs to interface to a current or new HIS or HMS system to improve information tracking, the patient safety process, and/or to ensure proper flow of data.

An example of how this works is indicated with a diagram of integration within a histology lab. Our group works with you to determine the information flow you need, then works with your team or facility to establish the device connectivity and information tracking you need. Contact us to learn more about customization within your environment.

Example: Histology Lab

■ Creating Solutions Unique to Your Lab

Every facility is different. Every lab has their own set of needs and methodologies, and therefore requires a solution tailored specifically for those needs. Our ConnectIT group will work with you to determine your unique needs to develop and implement a completely customized solution. Whether you need total lab integration with the LIS or HIS or just a standalone slide labeling system to transition into the system later, we will work with you to understand your needs, develop a plan, and deliver a short or long-term solution that meets those needs while also working within your budget.



Mobile HealthCheck™

Battery-Powered Cart

Mobile, Rugged Cart Can Go Anywhere

The versatile Mobile HealthCheck Cart can be used at building entrances/gates, employee common areas, medical drive-through testing stations, mobile field units, facility isolation units, warehouse supply and receiving areas, or wherever needed.

Battery-Powered For Up To Four Devices

Powerful sealed lead acid battery system will run up to four devices for 8-10+ hours (longer if fewer or smaller devices).

Rechargeable, Removable Batteries

Full recharge time is 5 hours. Swappable battery configuration can keep the cart in service 24/7.

Anti-Microbial Surfaces; Disinfectant Safe

The cart is disinfectant-ready for powerful cleaning agents. All shelving surfaces are anti-microbial, as well as keyboard and mouse. Your choice of anti-microbial and/or disinfectant-ready housing is available on devices you select for your cart.

Completely Customizable

As every requirement is different, every cart can be different. The Mobile HealthCheck Cart can be configured to accommodate scanners, printers (laser, wristband, and/or label), tablet, laptop/keyboard/mouse; anything your staff and system requires.



(For reference only: computer, screen, scanner, printers, hand sanitizer, disinfectant not included)



Mobile Devices for Clinician & Facility Communication

Product	Application	Features	Benefits
---------	-------------	----------	----------

Honeywell ScanPal EDA71 Enterprise Tablet



- Mobile access to clinical information
- Mobile nurse, doctor, nurse practitioner or other clinician

- 7" screen, intuitive touchscreen
- New memory options, 2 scanning options, powerful processor
- Choice of 2 GB or 4GB of RAM; optional 8850 mAh extended battery
- IP64 rating, withstands 4-foot drops to concrete
- Rotating handstrap; carrying case with shoulder strap

- Easy viewing, comfortable, easy to use
- Robust, up-to-date wireless connectivity, fast data capture
- Enterprise-level reliability and protection; professional-grade product with long product life
- Built tough to withstand tumbles and daily wear and tear
- Easy to scan barcodes while holding the tablet with one hand; full use of functions while still in the case

Honeywell RT10W Rugged Tablet



- Mobile access to clinical information
- Mobile nurse, doctor, nurse practitioner or other clinician

- Enterprise-class tablet for Windows
- 10.1 inch, bright, high resolution, optically bonded display
- Rugged tablet
- Hot-swappable battery packs
- Operational Intelligence for problem-solving
- Desk docks, cart mounts, hand or shoulder strap

- Easy to use
- FlexRange dual-lens imager is capable of scanning barcodes less than 5 inches to across the room
- Withstands 4 ft. drops to concrete; IP 65 sealing
- Battery packs save hours of downtime when a device loses its charge
- Find and fix units that weren't charged overnight or other problems
- Accessories for many different workflows

Honeywell RT10A Rugged Tablet



- Mobile access to clinical information
- Mobile nurse, doctor, nurse practitioner or other clinician

- Enterprise-class tablet for Android
- 10.1 inch, bright, high resolution, optically bonded display
- Rugged tablet
- Hot-swappable battery packs
- Operational Intelligence for problem-solving
- Desk docks, cart mounts, hand or shoulder strap

- Easy to use
- FlexRange dual-lens imager is capable of scanning barcodes less than 5 inches to across the room
- Withstands 4 ft. drops to concrete; IP 65 sealing
- Battery packs save hours of downtime when a device loses its charge
- Find and fix units that weren't charged overnight or other problems
- Accessories for many different workflows

Zebra TC52-HC Handheld Mobile Computer | Scanner



- Medication administration
- Prescription tracking
- Blood transfusion administration
- Electronic patient record administration
- Electronic patient record access
- Breast milk management
- Inventory management

- Durable device built for healthcare, with Android's unmatched ease of use, combined with wuperior clinical collaboration, data capture and device management tools
- Most sanitizable device available today

- IP65 sealing
- 5" high definition touch screen
- Front and rear facing camera
- 1D/2D scanning
- 4 ft. drop spec
- Advanced medical grade plastics able to withstand frequent cleanings from a wide selection of disinfectants

Zebra ET56 Mobile Tablet



- Mobile access to clinical information
- Mobile nurse, doctor, nurse practitioner or other clinician

- Enterprise-class tablet
- Rugged frame options withstand drops
- Best-in-class display brightness
- Regged frame

- Choice of Android or Windows operating system
- IP65 sealed
- Choice of large 8.4 in or 10.1 in displays
- Front and rear facing camera
- 1D/2D
- 3.3 ft to concrete drop specification 6 ft.

Zebra Mobile Tablet



- Mobile access to clinical information
- Mobile nurse, doctor, nurse practitioner or other clinician

- Three models of enterprise-class tablet
- Use XBOOK L10 as data-entry laptop replacement or remove keyboard for use while standing or walking
- XPAD L10 hasintegrated handle for easy carrying
- Lightweight, compact XSLATE L10 offers traditional tablet design

- Choice of Android or Windows operating system
- XBOOK: 11 x 8.2 x 2.5 in/4.4 lbs
- XPAD: 11 x 10 x 0.88 in/3 lbs
- XSLATE: 11 x 7.7 0.88 in/2.7 lbs.
- 10.1 in 2K resolution display
- 1D/2D

Medical Face Masks

Made in the USA



■ **Made in the USA**

You can trust these medical-quality face masks will live up to your expectations. Even better; no worries about extended lead times or overseas freight issues, as they are made right here in the United States.

■ **High Quality 3-Ply Masks**

With a three-layer construction, these quality masks have an ASTM International (formerly American Society for Testing and Materials) rating of ASTM Level 3, a BFE (Bacterial Filtration Efficiency) rating of 99.5%, and a Delta P (Breathability) Rating of 3.5 – 3.7.

■ **Comfortable and Lightweight, Forms to Face Contours**

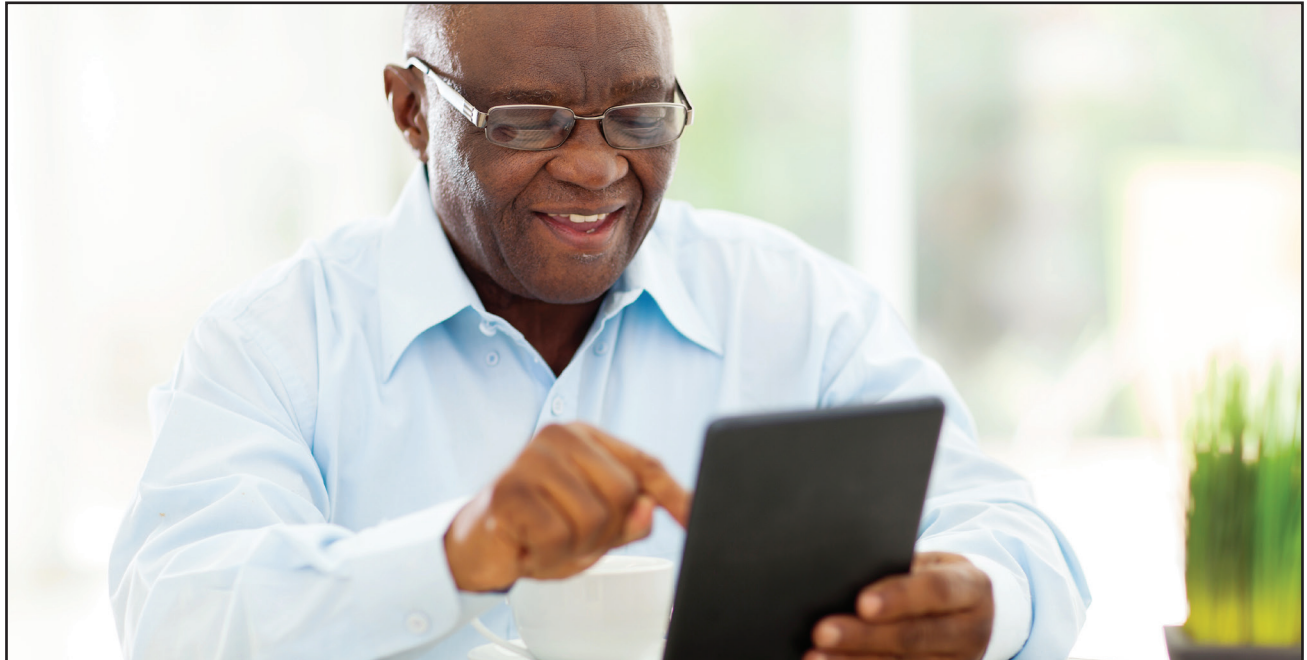
Latex-free, lightweight and soft, with foam-based ear straps that are easy on the delicate skin around the ears. Simply slip straps over the ears, lightly press along the nose piece to fit, and adjust the mask to cover the nose to the jaw.

■ **Designed for Single Use PPE**

Our masks are disposable and are for single use only. One size fits most.

Telehealth

and Remote Patient Monitoring



General Data Healthcare understands the challenges in this digital age; especially at this time.

We help guide organizations through the digital challenges so they can get to what is really important: *helping their patients*. The COVID-19 crisis has made it apparent that healthcare organizations will need to invest in Telehealth, and we can help you do it quickly and affordably.

We offer a **Digital Readiness Quick Start Assessment** to identify current workflow, technical usage, and adaptability, and then we can help you immediately deploy a telehealth system; using existing devices and/or adding more at your discretion.

Your facility or care center can provide safety and convenience to clinicians and patients alike in under a week, with customized, highly secure, HIPAA-compliant “Telehealth Triage”, as in this example:

- 1) With a call from the patient, your call center finds or creates the patient profile and sends the resident a web link.
- 2) The resident clicks to open an app, connects, answers triage questions, and enters a virtual waiting room.
- 3) The clinician logs on, initiates live video consult, and documents the encounter. Upon completion, the encounter Summary is automatically added to the patient’s EHR record.

There’s much more we can tell you, including remote monitoring to connect with patients confined to their homes, but since every facility is different, we would rather answer questions unique to your situation.

Please contact us to let us know how we can help you implement a Telehealth solution in your facility. Email us at talktous@general-data.com, or call **844-643-1129**.

Service and Repair



General Data provides reliable repair and maintenance service for every hospital department for printers, barcode label printers, data capture equipment, scanners, and mobile computing devices. Our highly trained, certified technicians are experts at keeping everything in good working condition. Our standards meet or exceed specifications for service - our commitment to reliable, trouble-free service is unparalleled.

Service Plans with Choices to Fit Every Need

- Customize equipment, frequency, and types of service just for you

Service Contracts

- Simplify the process of maintenance and repair

Service Advantage

- Ensure critical equipment is in top working order
- Control repair costs, improve productivity
- Warranty upgrade terms available for up to five years

Depot and On-Site Service

- Ship to us, or we'll come to you

Nationwide Repair Service

- Email or web form available 24/7/365
- Or call to schedule Mon.-Fri.

Authorized Warranty Service

- For many manufacturers, we are certified to provide factory-authorized warranty service

Managed Print Choices

- Customized plan of equipment service options
- Media & printer consumables tailored specifically to your needs



Questions? Visit our site at general-data.com, click on the **Equipment Service and Repair icon**. Or email us at talktous@general-data.com, or call us at **844-643-1129**. We look forward to hearing from you!



More Information

PH: 844.643.1129

www.general-data-healthcare.com

General Data Healthcare helps hospitals enhance productivity and improve workflow with innovative products, solutions and support that focus on delivering better patient safety & care.

©2020 General Data Healthcare, Inc. All rights reserved. Specifications are current at the time of publication; however, they are subject to change without notification. All trademarks and registered trademarks are property of General Data Healthcare, Inc., Cincinnati, Ohio, USA.

General Data
HEALTHCARE

General Data Healthcare, Inc.
4043 McMann Road, Cincinnati, OH 45245

Sales Inquiries:

PH: 844.643.1129

Email: talktous@general-data.com

Web: www.general-data-healthcare.com

Service:

PH: 800.245.5029

Email: customersupport@general-data.com