



File Hawk™ Features at a Glance....

- ✓ Speed & Accuracy of Barcode Scanning
- ✓ Simple to Use
- ✓ Assign Files to Users
- **✓** Move Files to Locations
- ✓ Quick Look-ups of Files
- ✓ Easy to Customize

File Hawk™

Barcode File Tracking Made Easy

Automate the tracking of files and medical charts with barcode technology using File HawkTM. Save time searching for files with this easy to use system. Files and charts are quickly checked out to users with a few simple barcode scans. Every check in/check out or move transaction is automatically date and time recorded giving management an accurate audit trail as to the movement and location of each file.

Simple System – Easy to Use

File Hawk[™] was designed to be easy to use even for the novice user. "Button driven" tasks are clear and easy to perform. Each activity as to file movement is performed the same way thus making training simple. The user interface is clean with few intuitive choices. Most file tracking activity is performed on the same screen and completed quickly.

Customizable

File Hawk™ includes the capability of customizing the fields, labels and reports to fit any requirement. New fields, field names and attributes can be added to the item, location and user tables. This flexibility allows File Hawk™ to be used in many different applications including; medical charts, insurance claim files, law files, contracts and more.

Quick Look-ups

File Hawk[™] offers a number of ways to look up a file. Find files using field queries, table views or reports. Save time searching offices and desks with a few simple keystrokes.

Label Printing

File Hawk[™] comes with an integrated label design and printing functionality. Use LABEL MATRIX, CODESOFT or LABEL VIEW from Teklynx to easily design and print file barcode labels, user ID labels and location labels.

Mobile Computer

File Hawk™ can be extended to a mobile hand held computer for transactions happening away from the computer. Check files in and out, move files or perform physical counts with this supported mobile device

Tracking System Specifications

Barcode Label Design & Printing:

The Label Designer enables you to build labels unique to a business or application. Use one of these label design clients:

- LABEL MATRIX
- LABELVIEW
- CODESOFT

Report Designer:

The powerful Report Designer provides unlimited reporting capabilities. With the included Report Designer, you can create and print custom reports that meet your specific information tracking needs.

Customization Capability:

Add/modify field names, add new applications, modify user and location tables all with the included editing tools. No need for custom programming.

Multiple Applications:

Use the tracking solution as it is or add other tracking applications without the need to purchase more software. Track anything of value in the same system.

Device Support:

The tracking system supports all Windows mobile-based devices, including devices running:

Windows Mobile 6.0 and up

Additional Services:

- Telephone Technical Support
- Installation
- Training
- Hardware support

Minimum Specifications:

| Millinani Specifications. | | |
|---------------------------|---|--|
| Database Type | Microsoft Access Microsoft SQL | Microsoft SQL Server 2005 Microsoft SQL Server 2005 Express |
| Processor | Minimum: 600 MHz Pentium III compatible or faster Recommended: 800 MHz or faster | Minimum: 800 MHz Pentium III compatible or faster Recommended: 1 GHz or faster |
| Operating System | Windows XP with SP3 or later Windows Server 2003 Standard, Enterprise or Datacenter edition with SP1 or later | |
| Memory | Minimum: 516 MB Recommended: 1GB or more | Minimum: 516 MB Recommended: 1 GB or more |
| Hard Disk Space | 400 MB (including 200 MB for the .NET Framework redistributable) | 650 MB (including 200 MB for the .NET Framework redistributable and 250 MB for SQL Server) |
| Display | Minimum: 800 x 600 High Color—16 bit Recommended: 1024 x 768 True Color—32 bit | |
| Supporting Software | Microsoft Internet Explorer 8.0 SP1 or later Adobe Acrobat Reader Microsoft ActiveSync 4.5 or Windows Mobile Device Center (for mobile computers) | |