

TOOL TRACK

Tool Track is a computerized system used to record the movement of any type of tools in and out of a tool room. Tool Crib Managers use software, hand-held computers and bar codes to track the receiving, movement, location and check-in/check-out of tools. Tool Track improves accuracy in managing tool inventory and eliminates the expense of replacing lost tools.



TOOL TRACK:

- ▶ Time & date stamps each transaction
- ▶ Identifies the individual using the tool
- ▶ Tracks checked-out tools to a specific location
- ▶ Tracks supply quantities

FEATURES:

- ▶ Records tool serial number, manufacturer, cost, warranty information and purchase date.
- ▶ Tracks last maintenance performed on tools.
- ▶ Tracks all tools and supplies in stock for ease in reordering.
- ▶ Provides a variety of reports listing all information about individual tool transactions.
- ▶ Provides a user-friendly application, making it easy to add, log and search for records.
- ▶ Offers security passwords, allowing only authorized personnel access to the database.
- ▶ Provides the ability to sort data by key fields such as tool ID, tool description, manufacturer or serial number.
- ▶ Use of export capability adds flexibility to use other software for further analysis.

BENEFITS:

- ▶ Increases the accuracy of tool and supply inventory, eliminating the expense of replacing missing tools.
- ▶ Provides the ability to track tools regardless of location.
- ▶ Provides a method for establishing and tracking tool inventory levels.
- ▶ Increases employee accountability.
- ▶ Offers easy report generation, saving time and providing current information about tool availability.

THE TOOL TRACK PACKAGE INCLUDES:

- ▶ (1) single-user software license
- ▶ (1) hand-held computer with cradle
- ▶ (50) pre-printed bar code labels
- ▶ (1) year of software support
- ▶ (1) year of hardware support
- ▶ (2) hours of web-based training



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CN2B

This Pocket PC offers the functionality of Windows in a small, lightweight computer. The CN2B is designed to survive heat, humidity, and multiple drops to concrete or steel. It features an integrated linear imager and 802.11b wireless capabilities.

Size: 5.8" x 3.4" x 1.4"

Weight: 11.9 oz.



CR1200

Simple, fast and affordable, Code Reader 1200 (CR1200) is the industry's next generation bar code reader, providing the power of digital imaging technology at the lowest cost. Built for cabled 'point and shoot' omni-directional applications, CR1200 is Code's low-cost addition to its high performance line of bar code readers.

Size: 7" x 4.5" x 2.5"

Weight: 6.4 oz