

Cordless Bar Code Readers

Information Collection - Fast and Easy!

Bar coding is a proven, complementary technology that adds to the efficiency and effectiveness of your crib management system. It lowers operating costs, simplifies use, and improves the accuracy of your crib management system. Both corded and RF scanners are available for economical label scanning, but cordless scanners are the most common bar code devices sold today. Cordless scanners can be used anywhere you need a bar code reader and it reduces the total cost of ownership while increasing performance and improving operational efficiency.

Features

- Durable industrial designs are built tough to withstand common abuse for many years.
- Wireless technology with an operating range of 33'/10m to 328'/100m (varies by model)
- Class 1 Bluetooth® wireless technology available
- User replaceable lithium-ion battery that charges in as little as 4 hours
- Aggressive laser or linear imaging performance.
- Operates up to 8 hours on a single charge
- Light weight and easy to handle
- Supports a wide variety of bar code types (symbolologies)



Benefits

- CRIBWARE Check out and Check in are optimized for bar code scanner use
- Stands up to tough industrial environments
- Large RF range makes work easier in large facilities
- Eliminates hand-keying operations while increasing overall productivity
- Efficient system setup
- Reduced operator training and errors
- Increased data collection flexibility
- Increased operator satisfaction, without increasing the daily tasks of personnel



Wedge Technology

The CRIBWARE bar code readers use wedge technology. The base station of the bar code reader plugs directly into a USB port on the PC. When a bar code is scanned, the data goes into the computer just as if it were typed in on the keyboard.

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