

Handheld Scanners

Z-3051HS

Single-Line Laser Handheld Scanner



Features

- **Powerful scanning performance**
 - Up to 500 scans per second
- **Z-SCAN technology**
 - ZEBEX proprietary real-time hardware decoding ensures instant recognition and decoding of the most popular 1D barcodes
- **Streamlined, rugged design**
 - Easy-to-hold grip for comfortable use and with solid ABS plastic housing for long-lasting durability
- **LED scan indicator and programmable beeper**
 - For enhanced user feedback of scan status
- **Flexible communications**
 - Multiple interfaces include keyboard, RS-232C, USB, and wand

Applications

Post-of-sale
Stock control
Logistics tracking
Document tracking
Asset Management



The Z-3051HS is a single line laser handheld scanner with ZEBEX own designed scan engine that utilized its omnidirectional scanning engine technology. The Z-3051HS inherits its powerful scanning performance of the handheld family products for up to 500 scans per second, it guarantees to bring in efficiency for any retail, office or warehouse environment.

The Z-3051HS is also enhanced through the built-in Z-SCAN decoding technology. This one of a kind technology provides real-time scanning and hardware decoding capability that ensures an unbeatable first read success rate. Compared to other similar products on the market, it guarantees an impressive, fast and accurate scanning performance. It automatically reads and interprets the world's most popular 1D barcodes.

Ergonomically designed, this slender and lightweight handheld scanner is ruggedly encased; it comes with a standard stand with small footprint to save counter space. The LED display and beeper are programmable to cater to the users' own preference. Equipped with multi-interface communication, the Z-3051HS has an impressive scanning performance with competitive price that ensure hassle-free integration into virtually any retail environment.

The ZEBEX logo consists of three horizontal red lines of varying lengths to the left of the word 'ZEBEX' in a bold, black, sans-serif font.

