



Z-3060

Handheld Omnidirectional Laser Scanner



With stylish exterior and great flexibility, the Z-3060 is versatile in all applications. Dreamed of having omnidirectional and single-line scanning capabilities in one scanner and yet not compromising the size? The answer is Z-3060, a handheld scanner on an adjustable stand. Whenever scanning small items or large bulky items, on the counter or off the counter, and by handheld or hands-free, the Z-3060 fulfills all kinds of operating needs.

- Support both omnidirectional and single-line scanning
- Aggressive scanning performance
- Proprietary Z-SCAN+ technology
- Honored by red dot design award 2007

1. Presentation mode capable when in its plain form stand
2. Large scanning window, ergonomic & elegant shaped



- Product availability and specifications depend on territory market strategy; all are subjects to change without prior notice.
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| OPERATIONAL | |
|-----------------------|--|
| Light Source | 650 nm visible laser diode (VLD) |
| Depth of Field | 5 mil: 30 – 80 mm 7.5 mil: 0 – 150 mm |
| | 10 mil: 0 – 180 mm 13 mil: 0 – 200 mm |
| | 20 mil: 0 – 280 mm <i>(Note: DOF may vary depending on environment condition and barcode quality.)</i> |
| Scan Pattern | 5 directions of scan field |
| Scan Rate | 1,400 scans per second (omnidirectional); 70 scans per second(single-line) |
| Scan Line | 20 |
| Print Contrast | 30% @ UPC/EAN 100% |
| Indicator | Three-color LED (blue, red & white) |
| Beeper Operation | Programmable tone & volume |
| System Interface | Keyboard, RS-232, HID USB, wand |
| PHYSICAL | |
| Dimension | 200.3 × 75.2 × 68.4 mm (device only) |
| Weight | 190 g (stand excluded); 460 g (with stand) |
| Cable | Standard 2M straight |
| POWER | |
| Input Voltage | 5 VDC ±10% |
| Operating Current | 200 mA typical |
| Power Consumption | 1.0 watts |
| REGULATORY | |
| Laser Class | CDRH Class IIa; IEC 60825 Class 2 |
| EMC | CE EN55022 B, FCC Part 15 Class B, VCCI, BSMI |
| ENVIRONMENTAL | |
| Operating Temperature | 0°C – 40°C (32°F – 104°F) |
| Storage Temperature | -20°C – 60°C (-4°F – 140°F) |
| Humidity | 5% – 95% RH (no dewing allowed) |
| Light Level | Up to 4,500 Lux (fluorescence) |
| Drop Durability | Designed to withstand 1.5M drops |
| DECODING CAPABILITY | |
| 1D Barcode | UPC/EAN/JAN, UPC-A & UPC-E, EAN-8 & EAN-13, JAN-8 & JAN-13, ISBN/ISSN, Code 39, Codabar, Code 128 & EAN 128, Code 93, ITF 2 of 5, IATA Code, MSI, China Postal Code, Code 32, Industrial 2 of 5, Standard 2 of 5, JAP, Code 11, GS1 DataBar, GS1 DataBar Limited, GS1 DataBar Expanded |

