

WAND BARCODE READER

Built on the platform of the world's best-selling single-line laser scanner, Honeywell's Voyager® 1200g delivers aggressive scan performance on virtually all linear bar codes, including poor quality and damaged codes. Updated object detection, and automatic in-stand detection and configuration enable classleading presentation scanning that maximizes throughput. Superior scan performance matched with a reliable design combine to provide a versatile linear scanning solution suitable for a wide variety of applications.



Features

- Outstanding Scan Performance
- Class-Leading Presentation Scanning
- Multi-Interface
- Superior Out-of-Box Experience
- Contemporary, Ergonomic Design
- CodeGate® Technology

Mechanical

- Dimensions (LxWxH) 66 mm (3.0") X 180 mm (7.1") X 97 mm (3.8")

Electrical

- Input Voltage 5 V +/- 5%
- Operating Power 700mW; 140 mA (typical) @ 5V
- Standby Power 350mW; 70 mA (typical) @ 5V
- Host System Interfaces Multi-Interface / Includes RS232 (TTL +5V, 4 Signals) / KBW / USB (HID Keyboard, Serial, IBM OEM); RS-232C (+/-12V) and IBM RS485 supported via adapter cable

Scan Performance

- Scan Pattern Single scan line
- Scan Angle Horizontal: 30°
- Print Contrast 10% minimum reflectance difference
- Pitch, Skew 60°, 60°
- Decode Capabilities Reads standard 1D and GS1 DataBar symbologies
- Warranty 5 year factory warranty

Environmental

- Operating Temperature 0°C to 50°C (32°F to 122°F)
- Storage Temperature -20°C to 60°C (-4°F to 140°F)
- Humidity 0% to 95% non-condensing
- Drop Designed to withstand 30 drops to concrete from 1.5 m
- Environmental Sealing IP42
- Light Levels 0 - 100,000 lux (direct sunlight)