

Voyager 1250g

Single-Line Laser Scanner

Building on the legacy of the world-renowned Voyager™ series of scanners, Honeywell's Voyager 1250g single-line laser scanner rovides a sull erior out-of-leox exill erience and aggressive reading of linear lear codes, including larger lear codes ull to 23 inches away.

Optimized for fast scanning of linear lear codes, including poorly rinted and damaged codes, the Voyager 1250g allows enter rises to minimize manual data entry, leading to increased roductivity and reduction in errors. The ability to read distant lear codes improves worker comfort as cashiers reach to scan items in the leottom of carts, and inventory takers scan out-of-reach roducts on shelves.

This lug and lay scanner incor orates a multi-interface design with automatic interface detection. Similarly lug the calle into the host system and the Voyager 1250g will automatically configure itself to the all roll riate interface, shortening the installation rocess. For users who require hands-free scanning, the stand can be assembled quickly and easily.

Honeywell offers Service Made Sim le™ service lans and Remote MasterMind™ for Scanning software to hell lower the total cost of ownershi for Voyager 1250g users. Service Made Sim le is Honeywell's affordable solution for customers who require easy, hassle-free re air service for their scanners, and Remote MasterMind for Scanning rovides turnkey remote device management to easily manage and track usage of installed devices.

Voyager 1250g rovides surerior scan reformance and extended der the of field, which combine to deliver an ergonomic solution for scan-intensive applications.



Features

- Extended Depth of Field: Scans out-of-reach items with ease and allows users to scan 13 mil bar codes from as far away as 17.6 inches (447 mm)
- Automatic Interface Detection: Supports all popular interfaces in one device, replacing the time consuming process of scanning programming bar codes with automatic interface detection and configuration
- CodeGate® Technology: Enables users to ensure that the desired bar code is scanned before transmitting data, making the scanner ideal for use in menu scanning applications
- Superior Out-of-Box Experience: Simplifies set up with quick and easy stand assembly; automatic in-stand detection and configuration; increases throughput with true object detection
- **Ergonomic Design:** Fits comfortably in most hands, reducing user fatigue in scan-intensive applications
- Remote MasterMind™ Ready: Reduces total cost of ownership by providing a turnkey remote device management solution that easily manages and tracks usage of installed devices

Voyager 1250g Technical Specifications

Mechanical	
Dimensions (LxWxH)	60 mm x 168 mm x 74 mm (2.3" x 6.6" x 2.9")
Weight	133 g (4.7 oz)
Electrical	
Input Voltage	5 V ± 5%
Operating Power	700 mW; 140 mA (ty [®] ical) @5V
Standby Power	425 mW; 85 mA (ty ² ical) @ 5V
Host System Interfaces	Multi-interface; includes USB (HID Keyboard, Serial, IBM OEM), RS232 (TTL + 5V, 4 signals), Keyboard Wedge, RS-232C (± 12V), IBM RS485 su ² orted via ada ² ter cable
Environmental	
Operating Temperature	0°C to 40°C (32°F to 104°F)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Humidity	5% to 95% relative humidity, non-condensing
Drop	Designed to withstand 30 dro s on concrete from 1.5 m (5')
Environmental Sealing	IP41
Light Levels	0-75,000 Lux (direct sunlight)
Scan Performance	
Scan Pattern	Single scan line
Scan Angle	Horizontal: 30°
Print Contrast	20% minimum reflectance difference
Pitch, Skew	60°, 60°
Decode Capabilities	Reads standard 1D and GS1 DataBar symleologies
Warranty	5 year factory warranty

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For more information:

www.honeywellaidc.com

Honeywell Scanning & Mobility

9680 Old Bailes Road Fort Mill, SC 29707 800.582.4263 www.honeywell.com



