

## Honeywell®

## Voyager 1202g, 1D laser, wireless scanner, battery free, USB, black

Honeywell's Voyager<sup>™</sup> 1202g single-line laser scanner incorporates the freedom of Bluetooth® wireless technology. Voyager 1202g delivers the aggressive linear bar code scanning that users have come to expect from the world-renowned Voyager family of scanne. The reader has not battery, but capacitor.

Wireless Sensor Honeywell 1202 BT Voyager allows you to scan all standard 1D barcodes to 10 meters or more from the base (depending on usage environment). **Modern design with a capacitor instead of batteries.** Excellent ability to read poor quality bar code scanning improves performance and reduces the possibility of erroneous code reading quick scan, including damaged codes and blurry. To find a reader, simply press the button on the stand.



## Key features scaner Voyager 1202 g:

- no battery, but the capacitor
- for proper functionality of the product and a full charge readers should buy feed 1202-ZDROJ
- Bluetooth® Wireless Technology: Facilitates scanning of all standard 1D bar codes 10 meters (33 feet) or more away from the base, depending on the user's environment
- Automatic Interface Configuration: Supports all popular interfaces in one device, replacing the time consuming process of scanning programming bar codes with automatic interface detection and configuration
- Excellent Poor Quality Code Reading: Increases throughput and reduces the potential for hand-keyed errors by quickly scanning a variety of 1D bar codes, including those that are damaged or smudged
- Paging Functionality: Simply press the button on the base to locate your lost scanner; Voyager 1202g responds with a series of beeps and blinking lights on its indicator panel
- Remote MasterMind<sup>™</sup> Ready: Reduces total cost of ownership by providing a turnkey remote device management solution that easily manages and tracks usage of installed device



## **Technical Description**

Functionality & Operation	
1D Barcode Symbologies	All standard one-dimension barcodes
Communication interface	USB, RS232, keyboard
Wireless communication	Bluetooth®
WPAN Features	Bluetooth® Class II compliance v2.1
Optical	
Depth of scan field	0-367 mm
Scanning rate	100scan/s
Maximal skew angle	60°
Bar code scanner	Laser
Electrical	
Battery charging time	4hod
Main battery pack operating time	12hod
Main battery pack	
Main battery pack	Li-Ion 1800 mAh
Mechanical	LI-ION 1800 MAN
	265g
Mechanical	
<b>Mechanical</b> Weight	365g
Mechanical Weight Dimensions	365g
Mechanical   Weight   Dimensions   Environment	365g Width: 180mm, Height: 92mm Length: 66mm
Mechanical   Weight   Dimensions   Environment   Maximal ambient light	365g Width: 180mm, Height: 92mm Length: 66mm 70000lux
Mechanical   Weight   Dimensions   Environment   Maximal ambient light   Shock resistance	365g   Width: 180mm, Height: 92mm Length: 66mm   70000lux   drop from 1,5 m onto concrete surface
Mechanical   Weight   Dimensions   Environment   Maximal ambient light   Shock resistance   Storage humidity (non-condensing)	365g Width: 180mm, Height: 92mm Length: 66mm 70000lux drop from 1,5 m onto concrete surface 0 to 95%
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Mechanical   Weight   Dimensions   Environment   Maximal ambient light   Shock resistance   Storage humidity (non-condensing)   Ingress protection   Operating temperature	365g   Width: 180mm, Height: 92mm Length: 66mm   70000lux   roop from 1,5 m onto concrete surface   0 to 95%   IP42   0 to 40°C
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