

Voyager 1452g

Upgradeable Area-Imaging Wireless Scanner

Across many industries, 2D bar coding is becoming the new standard. Not only is it possible to hold much more data in a 2D code, but government regulations and supplier mandates are requiring their adoption. Enterprises are also looking to leverage emerging trends that require area-imaging technology—today or in the near future—without the need to purchase additional scanning hardware, or settle for reduced scanning performance.

The Voyager 1452g allows enterprises to embrace area-imaging at their own pace, and in the most cost-effective manner. Built on the platform of Honeywell's world-renowned Voyager series of handheld scanners, the Voyager 1452g delivers omnidirectional reading of linear bar codes, plus the ability to affordably upgrade the device to enable 2D bar code scanning—either at the time of purchase, or as data capture needs evolve.

Incorporating a Bluetooth® Class 2 radio, the Voyager 1452g has a wireless range of up to 10 meters (33 feet) from the base, enabling maximum operator freedom while eliminating the hassle and trip-hazard of a tethered cable. For added convenience, an included paging system helps locate misplaced scanners with visual and auditory signals.

The Voyager 1452g offers an exceptional value for enterprises that require the versatility of area-imaging technology today or may need it in the future. Produced by a company with decades of experience in engineering quality data capture solutions, Honeywell's Voyager 1452g wireless area-imaging scanner is a smart—and scalable—investment.



Features

- Bluetooth Wireless Technology: Facilitates scanning of all standard 1D, PDF, and 2D bar codes up to 10 meters (33 feet) from the base (depending on the environment).
- Go Beyond 1D Codes: Unlike traditional laser scanners, the 1D version of Voyager 1452g can read bar codes omni-directionally, making it ideal for presentation scanning.
- Future Proof: For those who only require 1D scanning now but anticipate 2D scanning in the future, the Voyager 1452g can be affordably upgraded from 1D to 2D scanning at any time.
- Mobile Phone Reading: Scans coupons, mobile tickets and digital wallets from the screens of mobile devices.
- Long Battery Life & Tool-Free Battery Removal:
 Field-replaceable lithium ion battery provides 14 hours or
 more of use, depending on scanning volume.
- Flexible Licensing Solution: Meets diverse scanning requirements by offering models with basic functionality, with software licenses enabling additional functionality as needs evolve.

Voyager 1452g Technical Specifications

EnvironmentalScanner (1452g)Charger/Communication Base (CCB01-010BT-V7N)Operating TemperatureCharging: 5°C to 40°C (41°F to 104°F) Non-Charging: 0°C to 50°C (23°F to 122°F)Charging: 5°C to 40°C (41°F to 104°F) Non-Charging: 0°C to 50°C (32°F to 122°F)Storage Temperature with BatteryFor storage up to 90 days: -20°C to 35°C (-4°F to 95°F) For storage up to 1 year: -20°C to 20°C (-4°F to 68°F)-40°C to 70°C (-40°F to 158°F)Humidity0 to 95% relative humidity, non-condensing0 to 95% relative humidity, non-condensing	VA/:		
Data Rate (Transmission Rate) Battery 2,400 mAh lithium-ion battery Number of Scans Up to 40,000 scans per charge Expected Hours of Operation 14 hours Expected Charge Time 4.5 hours Mechanical/Electrical Scanner (1452g) Charger/Communication Base (CCB01-010BT-V7N) Dimensions (LxWxH) 62 mm x 173 mm x 82 mm (2.5" x 6.8" x 3.2") 132 mm x 102 mm x 81 mm (5.2" x 4.0" x 3.2") Weight 210 g (7.4 oz) 179 g (6.3 oz) Operating Power (Charging) N/A 5 W (1.4 & 5 ty) Host System Interfaces N/A USB, Keyboard Wedge, RS232 TTL, IBM 46xx (RS/Environmental Scanner (1452g) Charger/Communication Base (CCB01-010BT-V7N) Operating Temperature Charging: 5"C to 40"C (41"F to 104"F) Non-Charging: 0"C to 50"C (23"F to 102"C) Non-Charging: 0"C to 50"C (32"F to 122"F) Non-Charging: 0"C to 50"C (32"F to 152"F) For storage up to 90 days: 20"C to 35"C (4"F to 95"F) For storage up to 1 year: 20"C to 35"C (4"F to 96"F) For storage up to 1 year: 20"C to 35"C (4"F to 96"F) Humidity 0 to 95% relative humidity, non-condensing Drop Designed to withstand 30 1.5 m (5") drops to concrete Designed to withstand 50 1.0 m (3.3") drops to concentrous concentrou	Wireless		
Battery	Radio/Range	2.4 to 2.5 GHz (ISM Band) Adaptive Frequency Hopping Bluetooth v2.1 Class 2: 10m (33') line of sight	
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Mechanical/Electrical Scanner (1452g) Charger/Communication Base (CCB01-010BT-V7N)	Number of Scans	Up to 40,000 scans per charge	
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Weight 210 g (7.4 oz) 179 g (6.3 oz) Operating Power (Charging) N/A 5 W (1A @ 5V) Non-Charging Power N/A 0.5 W (0.1A @ 5 V) Host System Interfaces N/A USB, Keyboard Wedge, RS232 TTL, IBM 46xx (RS4Environmental Environmental Scanner (1452g) Charger/Communication Base (CCB01-010BT-V7N) Operating Temperature Charging: 5°C to 40°C (41°F to 104°F) Non-Charging: 0°C to 50°C (23°F to 122°F) Charging: 5°C to 40°C (41°F to 104°F) Non-Charging: 0°C to 50°C (23°F to 122°F) Storage Temperature with Battery For storage up to 90 days: -20°C to 35°C (-4°F to 95°F) For storage up to 1 year: -20°C to 20°C (-4°F to 68°F) -40°C to 70°C (-40°F to 158°F) Humidity 0 to 95% relative humidity, non-condensing 0 to 95% relative humidity, non-condensing Drop Designed to withstand 30 1.5 m (5') drops to concrete Designed to withstand 50 1.0 m (3.3') drops to concrete Environmental Sealing IP42 IP41 Light Levels 0 to 100,000 lux (9,290 foot-candles) N/A Scan Performance Scan Pattern Area Image (640 x 480 pixel array) Motion Tolerance Up to 10 cm/s (4 in/s) for 13 mil UPC at optimal focus Symbol Contrast 3	Mechanical/Electrical	Scanner (1452g)	· · · · · · · · · · · · · · · · · · ·
Operating Power (Charging) N/A Non-Charging Power N/A Nos W (0.1A @ 5 V) USB, Keyboard Wedge, RS232 TTL, IBM 46xx (RS2 Environmental Scanner (1452g) Charger/Communication Base (CCB01-010BT-V7N) Operating Temperature Charging: 5°C to 40°C (41°F to 104°F) Non-Charging: 0°C to 50°C (23°F to 122°F) Non-Charging: 0°C to 50°C (23°F to 122°F) Non-Charging: 0°C to 50°C (23°F to 122°F) For storage up to 90 days: -20°C to 35°C (-4°F to 95°F) For storage up to 1 year: -20°C to 20°C (-4°F to 68°F) Humidity 0 to 95% relative humidity, non-condensing Drop Designed to withstand 30 1.5 m (5') drops to concrete Environmental Sealing IP42 Light Levels 0 to 100,000 lux (9,290 foot-candles) N/A Scan Performance Scan Pattern Area Image (640 x 480 pixel array) Motion Tolerance Up to 10 cm/s (4 in/s) for 13 mil UPC at optimal focus Scan Angle Horizontal 37.8°; Vertical 28.9° Symbol Contrast 35% minimum reflectance difference Pitch, Skew ±60°, ±70° Decode Capability 1452g1D: All standard 1D symbologies 1452g2D: All standard 1D, PDF417, and 2D symbologies	Dimensions (LxWxH)	62 mm x 173 mm x 82 mm (2.5" x 6.8" x 3.2")	132 mm x 102 mm x 81mm (5.2" x 4.0" x 3.2")
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1452g2D: All standard 1D, PDF417, and 2D symbologies	Pitch, Skew	±60°, ±70°	
Warranty 3 year factory warranty	Decode Capability		s
	Warranty	3 year factory warranty	

Refer to the Honeywell Scanning & Mobility Compliance Center (www.honeywellaidc.com/compliance) to review and download any publicly available documentation pertaining to the certification of this product in a given country.

Refer to the Honeywell Scanning & Mobility Supported Symbologies Datasheet (www.honeywellaidc.com/symbologies) for a complete listing of all supported bar code symbologies.

Specifications are subject to change without notice.

For more information:

www.honeywellaidc.com

Honeywell Scanning & Mobility

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

Narrow Width Depth of Field

5 mil Code 39 45 – 107 mm (1.8 – 4.2")

13 mil UPC 37 – 260 mm (1.4 – 10.2")

20 mil Code 39 42 – 360 mm (1.6 – 14.2")

6.7 mil PDF417 42 – 107 mm (1.6 – 4.2")

10 mil DM** 42 – 107 mm (1.6 – 4.2")

20 mil QR 32 – 210 mm (1.2 – 8.3")

* Performance may be impacted by bar code quality and environmental condition

