

EMEA Best Sellers: At A Glance



Honeywell's handheld computers provide multi-purpose utility in an ergonomic form factor, driving improved productivity for your mobile workers and a lower total cost of ownership for your business. They combine the advantages of consumer PDAs and high-end industrial mobile computers into a single rugged package. Whether a small business or an enterprise, that combination makes our handheld computers easy to deploy, easy to use, and easy to support.



Mobile Computers



ScanPal™ EDA50/EDA50k

Description	Lightweight design offering the perfect combination of durability, comfort, convenience, and portability. Small enough to fit conveniently into a pocket
Details	<ul style="list-style-type: none"> • An industry-leading platform: Qualcomm® Snapdragon™ 410 processor with 1.2 GHz quad-core CPU enables fast access to business-critical applications • Featuring smart battery technology, the ScanPal EDA50 and EDA50k can power through a full shift and beyond
Weight	270 g to 300 g
Display	5 in (12.7 cm), 1280 x 720 pixel HD LCD (EDA50) 4 in (10.2 cm), 800 x 480 pixel WVGA LCD (EDA50k)
OS	Android™ 7.1 Nougat
Key Specifications	<ul style="list-style-type: none"> • IP Rating: IP54 • Drop Spec: 1.2 m to concrete at room temperature • Tumble Spec: 200 0.5 m tumbles per IEC 60068-2-32 specification



CK3 X/R

Description	Choice of integrated area imagers for standard range or near/far range scanning
Details	<ul style="list-style-type: none"> • Simple to deploy and manage • High-performance multi-engine processing architecture and power-efficient design • Aggressive 2D imager • 802.11 n radio for reliable wireless coverage
Weight	499 g (CK 3X); 401 g (CK 3R)
Display	3.5 in (8.9 cm)
OS	Windows® Embedded Handheld built on Windows 6.5.3 technology with HTML5 Browser
Key Specifications	<ul style="list-style-type: none"> • IP Rating: IP54 • Drop Spec: 1.5 m to concrete across operating temperature range per MIL-STD 810G • Tumble Spec: 1,000 1.0 m tumbles per IEC



ScanPal EDA70

Large, 7 in (17.8 cm) Corning® Gorilla® capacitive high-durability touchscreen is readable both indoors and outdoors

- Integrated and easy-to-use, industry-grade imager provides aggressive scanning of linear and 2D barcodes
- A sleek, modern, and contemporary tablet design plus enterprise-grade ruggedness

550 g

7 in (17.8 cm), 1280 x 720 pixel HD LCD

Android 7.1 Nougat

- IP Rating: IP64
- Drop Spec: 1.2 m to concrete at room temperature
- Tumble Spec: 200 0.5 m tumbles per IEC 60068-2-32 specification



CN51

Large 4 in (10.2 cm) WVGA multi-touch display provides room for more graphic apps and legible signature capture

- Supports OS swap, from Windows Embedded Handheld 6.5 to Android 6.0
- Supports WAN radio options with voice and data, Push-to-Talk
- Industry-leading battery lasts a full shift and beyond

350 g

4 in (10.2 cm), 800 x 480 pixel (WVGA) TFT-LCD

Windows Embedded Handheld 6.5 or Android 6.0

- IP Rating: IP64
- Drop Spec: 26 drops from 1.5 m to concrete across operating temperature range per MIL-STD 810G
- Tumble Spec: 1,000 0.5 m tumbles at room temperature



CK75/CK75CS

31% smaller and lighter than other devices in the ultra-rugged class

- Industry's fastest and farthest imaging engines delivering superior motion tolerance and barcode read range
- Advanced power and battery management technologies extend device runtime and reduce expense of replacement batteries
- Support for Cold Storage operation (CK75CS)

584 g

3.5 in (8.9 cm)

Windows Embedded Handheld built on Windows 6.5.3 technology or Android 6.0 with GMS

- IP Rating: IP67
- Drop Spec: 2.4 m to concrete across operating temperature range per MIL-STD 810G
- Tumble Spec: 2000 1.0 m tumbles per IEC



Dolphin™ 75e

Sleek, intuitive, and highly versatile – ideal for enterprises that need a single device for diverse workflows

- Smartphone looks, ease of use for retail workers
- Enterprise-class area-imaging scanner

204 g

4.3 in (10.9 cm)

Windows 10 IoT ME or Android 6.0 Marshmallow

- IP Rating: IP67
- Drop Spec: multiple 1.2 m drops to concrete, all axis, and across operating temp range (standard and extended batteries)
- Tumble Spec: Exceeds 1,000 0.5 m tumbles per IEC 60068-2-32 specification (standard battery); exceeds 300 0.5 m tumbles per IEC 60068-2-32 specification (extended battery)



MOBILITY EDGE: ACCELERATE THE EDGE. RETHINK THE CORE.

Designed with the dynamic needs of modern distribution centers, T&L providers, and retailers in mind, the unique Mobility Edge™ platform offers a seamless integration of hardware and software built for the next generation of mobile computers, wearables, voice-directed technology, tablets, and vehicle-mounted computers. It's a unified platform that all of our mobility solutions are going to be based on.

We have teamed up with Google to develop the Mobility Edge platform, built on the Android operating system. As Android continues to maintain its foothold as the standard for industrial mobile devices, by supporting current as well as future versions of the OS (through Android Q), we're providing consistency across Honeywell's next-generation devices. This in turn makes it easier for our customers to upgrade current models, manage device refreshes, and quickly deploy software applications.



Dolphin CT60



Dolphin CN80

Description	The first enterprise-grade device with LTE-Advanced and carrier aggregation for speeds up to 300 Mbps. Provides better network coverage, speed, anytime, anywhere connectivity, and device longevity	The large touchscreen with a 23-key numeric or 40-key QWERTY keypad supports both legacy key-centric applications and newer touch applications
Details	<ul style="list-style-type: none"> Built on Mobility Edge, a common hardware platform with enterprise lifecycle tools Support for four Android generations starting with Android 7.1.1 	<ul style="list-style-type: none"> Ultra-rugged construction withstands multiple 2.4 m drops to concrete and 2,000 1.0 m tumbles IP65/IP67 ratings against dust/water and cold storage option support operation where other products can't be used Built on Mobility Edge, a common hardware platform with enterprise lifecycle tools Support for four Android generations starting with Android 7.1.1
Weight	350 g	500 g to 550 g
Display	4.7 in (11.9 cm), 1280 x 720 pixel HD LCD	4.2 in (10.7 cm), 854 x 480 pixel LCD
OS	Android 7.1.1 Nougat (system compatibility through Android Q)	Android 7.1.1 Nougat (system compatibility through Android Q)
Key Specifications	<ul style="list-style-type: none"> IP Rating: IP67 Drop Spec: 2.4 m to concrete at room temperature per MIL-STD 810G Tumble Spec: Exceeds 1,000 1.0 m tumbles per IEC 60068-2-32 specification 	<ul style="list-style-type: none"> IP Rating: IP65/IP67 Drop Spec: 2.4 m to concrete at room temperature per MIL-STD 810G Tumble Spec: Exceeds 2,000 1.0 m tumbles per IEC 60068-2-32 specification

Honeywell vehicle-mounted computers have advanced the platform to meet the daily challenges and demanding work environments of warehouses and distribution centers. Now in our tenth generation of vehicle-mounted computers, the Thor™ family reflects our extensive knowledge and level of commitment to serving the needs of supply chain operations of all sizes. Powerful, flexible, and application-expandable solutions that help future-proof your operations, Thor devices are available with breakthrough innovations that deliver rapid value for your workflows.

Vehicle-Mounted Computers



Thor VM1

Thor VM2

Thor VM3

Description	A mid-sized vehicle-mounted computer that provides unprecedented flexibility for supply chain operations. Combines a 8 in (20.32 cm) display with breakthrough innovations that deliver rapid value for workflows	A mid-sized vehicle-mounted computer that is ideal for warehouse, port, and yard process automation. It combines a 9 in (24.63 cm) display with design breakthroughs that deliver rapid value for workflows	The industry's most capable full-size vehicle-mounted mobile computer. The VM3 computer combines a 12.1 in (30.73 cm) display with breakthrough innovations that deliver rapid value for workflows
Details	<ul style="list-style-type: none"> Smart Dock allows movement of units between vehicles to save cost and reduce downtime Ignition control makes the computer ready for work whenever the user is ready User-replaceable touchscreen and keyboard assemblies for reduced downtime 	<ul style="list-style-type: none"> Smart Dock enables mounting and removal in seconds like a laptop dock, but with the ruggedness and sealing required for industrial applications Field-replaceable touchscreen and keyboard assemblies for reduced downtime Ignition control makes the computer ready for work whenever the user is ready through a full shift and beyond 	<ul style="list-style-type: none"> Optimized for use in extreme warehouse environments Smart Dock, field-replaceable front panel, and ignition control ensure reduced investment in spare pool and maintenance costs Ensures OS upgrade path for customers who need backward compatibility to their Windows CE installed base Versatile display options: indoor, outdoor, defroster, resistive, or PCAP; optional screen blanking
Display	8 in (20.32 cm), integrated keyboard	9 in (24.63 cm) XGA LED backlit display	12.1 in (30.73 cm)
OS	Windows CE 6.0	Windows CE 6.0, Windows Embedded Standard 7 (WES 7), Windows 7	Windows Embedded Compact 7 (WEC 7), Windows Embedded Standard 7 (WES 7), Windows 7, Windows 10
WWAN	3.75G, GSM + CDMA with GPS		4G, GSM + CDMA with GPS
Key Specifications	<ul style="list-style-type: none"> Cold Storage option IP Rating: IP66 MIL-STD-810F vibration and SAE-J1455 shock rated 	<ul style="list-style-type: none"> IP Rating: IP66 MIL-STD-810F, composite wheeled vehicles, and SAE-J1455 crash rated 	<ul style="list-style-type: none"> Cold Storage option IP Rating: IP66 MIL-STD-810F vibration and SAE-J1455 crash rated

From desktop to industrial to mobile, Honeywell printers are the clear choice for a wide variety of labeling applications. Our desktop printers are quiet, compact, intuitive, and reliable – with a range of configurations designed to excel in your business environment.

The built-in “smarts” of our industrial printers means greater efficiency and lower cost, with wired and wireless solutions for all high-demand printing needs. And our mobile printers are designed to withstand punishing field conditions, enabling a full day of printing without recharging.



Printers



Mobile Printers

PB Series

Description	Rugged mobile label and receipt printer for printing at the point of application
Applications	Label model ideal for retail price labelling, healthcare bedside specimen labelling, and warehouse label printing. Receipt printer ideal for DSD, Van Sales, and Field Service applications
Details	<ul style="list-style-type: none"> • 2 in (5.1 cm), 3 in (7.6 cm), and 4 in (10.2 cm) print width models

Key Specifications	<ul style="list-style-type: none"> • Secure Wired and Wireless Communications Options: Bluetooth®, 802.11 b/g (a/b/g for specific regions), USB, Serial • Drop Spec: 1.5 m to concrete, 2 m to concrete with optional protective case • Dust and Rain Resistance: IP54 • Smart Printing
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Desktop Printers

PCX3

PC42X

Description	Desktop label printer for low-volume printing applications (max. 1,000 labels/day)	Desktop label printer for low-volume printing applications (max. 1,000 labels/day)
Applications	Ideal for T&L, warehouse, healthcare, and retail applications	Ideal for T&L, warehouse, healthcare, and retail applications
Details	<ul style="list-style-type: none"> • Direct Thermal and Thermal Transfer models • 2 in (5.1 cm) and 4 in (10.2 cm) print width models • Colour LCD or icon interface options 	<ul style="list-style-type: none"> • Direct Thermal and Thermal Transfer models • 4 in (10.2 cm) print width models • Icon interface options
Key Specifications	<ul style="list-style-type: none"> • USB connectivity as standard • Optional internal Ethernet, Parallel, Serial, Wi-Fi, Bluetooth • Optional label dispenser, cutter, and linerless, as well as battery base for mobile applications (PC43d and PC43t only) • Smart Printing 	<ul style="list-style-type: none"> • Compact size • Printer Languages: ZPL II, EPL, DP • USB connectivity as standard • Optional internal Ethernet, Serial



PR Series

Durable mobile receipt printer for workers on the go

Ideal for Courier, DSD, Van Sales, and Field Service applications

- 2 in (5.1 cm) and 3 in (7.6 cm) print width models
- Optional Smart Battery for accurate battery management and device health monitoring

- Bluetooth 2.1+EDR MFi certified, 802.11 b/g, USB, NFC, and IrDA connectivity options
- Drop Spec: 1.2 m to concrete, or 1.5 m to concrete with optional environmental case
- Dust and Rain Resistance: IP42; with optional environmental case IP54



RLe

Extremely rugged label printer

Ideal for warehouses, DCs, supply chain, and logistics environments

- 3 in (7.6 cm) and 4 in (10.2 cm) print width models

- Excellent Mobile Device Management (MDM) tools – scripting capabilities include LUA, JSON, SKyze, Qualsoft, and Airwatch
- Secure Wired and Wireless Communications Options: Bluetooth and 802.11 a/b/g/n (on the same configuration), USB, Serial
- Built to Last: drops from 1.8 m (according to MIL-STD 810F), 2,000 tumbles



RP Series

Mobile printer that offers the most rugged and reliable performance

For route accounting, direct store delivery, citation printing, car rental return receipts, and field service workers

- 2 in (5.1 cm) and 4 in (10.2 cm) print width models
- Smart Battery for accurate battery management and device health monitoring
- Optimized battery solution, reliable wireless communications, optimized weight and size, simple indicators
- Hot-Swappable Battery: printer can run for 20–120 seconds
- Full range of accessories

- Sensors for reporting printer usage information (battery, printhead, environmental) and management console
- Bluetooth 4.0 + LE dual radio, 802.11 a/b/g/n, USB, NFC, and IrDA connectivity options
- Drop Spec: 2 m to concrete
- Dust and Rain Resistance: IP54
- Hot-Swappable Battery (maintains wireless connection): Bluetooth configurations up to 2 minutes; Wi-Fi configurations up to 20 seconds
- Battery Eliminator: SKU option for printers used permanently inside a vehicle



Industrial Printers

PD Series

Light industrial 4 in (10.2 cm) label printer for up to 4,000 labels a day

Ideal for T&L, warehouse, light manufacturing, and retail applications

- Compact version for space-constrained applications
- Direct Thermal and Thermal Transfer models
- Colour display interface

- USB device and host as standard
- Optional internal Ethernet, Parallel, Serial, Wi-Fi, Bluetooth
- Optional label dispenser, cutter, front label tray, linerless
- Smart Printing



PM Series

Industrial label printer for up to 7,000 labels a day

Ideal for heavy-duty shipping label, warehouse, and manufacturing applications

- Compact versions for space-constrained applications
- 2 in (5.1 cm) and 4 in (10.2 cm) print width models
- Touchscreen and icon interface options

- Internal Ethernet and USB connectivity as standard
- Optional Wi-Fi, Bluetooth, Serial, Parallel
- Label dispenser, cutter, full roll rewriter options
- Smart Printing



MP Series

Industry's smallest all-metal rugged label printer

Ideal for warehouse and distribution centers

- MP Compact: Available 4 in (10.2 cm) wide, Direct Thermal only, wireless connectivity
- MP Nova: Available 4 in (10.2 cm) or 6 in (15.2 cm) wide, Direct Thermal, or Thermal Transfer

- Easy Media Loading: No need to open up printer to load media
- MP Compact Mobile: Withstands vibration and supports 24–48V DC (optional mounting kits available)
- Large media capacity

Even in challenging working environments, you can trust our handheld, industrial-grade barcode scanners to provide superior durability and reliability. Our scanners are encased in water- and dust-proof housings and rubberized to reduce damage from falls or tumbles. They're specially built to address common challenges in different vertical markets and environments – outdoors, around harsh chemicals, and rugged mobile jobs – and also perfect for fast-paced, high-volume barcode scanning. Choose from our laser, linear image, and area image handheld, industrial barcode scanners.

Industrial & Wearable Scanners



Granit™ 1910i/1911i

Granit 1280i

Granit 1980i/1981i

Description	Adaptus™ 6.0 imaging technology and decoding architecture provides industrial-grade scan performance	Industrial-grade full-range laser scanner that reads barcodes out to 16.5 m	A full-range imaging scanner with class-leading depth-of-field; scan virtually all 1D and 2D barcodes from near contact to more than 16 meters away
Details	<ul style="list-style-type: none"> Class-Leading Durability: IP65-rated housing is able to withstand 5,000 tumbles and survive 50 drops from 2 m at -30°C corded Corded or Bluetooth wireless connectivity options 	<ul style="list-style-type: none"> Ultra-rugged, tested to 5,000 1 m tumbles and survives 50 drops from 2 m at -30°C Outstanding performance on poor-quality and damaged barcodes, lessening the need for error-prone manual data entry Incredible speed, accuracy, and responsiveness for a full-range scanner 	<ul style="list-style-type: none"> Class-Leading Readability: Scans poor-quality and damaged barcodes down to 3 mils Granit Durability: Optimized to perform in extreme use cases, with incredible drop and tumble rating Sets the gold standard for scanner reliability, surviving 5,000 tumbles Corded or Bluetooth wireless connectivity options
Reading Distance	0 cm to 75 cm	8.9 cm to 165 cm	over 15 m
Motion Tolerance	Up to 610 cm/s for 13 mil UPC	290 cm/s	76 cm/s
Key Specifications	<ul style="list-style-type: none"> Environmental Sealing: IP65 3-year warranty 	<ul style="list-style-type: none"> Weight: 335 g Environmental Sealing: IP65 3-year warranty 	<ul style="list-style-type: none"> Environmental Sealing: IP65 3-year warranty



8620/8670 Ring Scanner

8680i Wearable Mini Mobile Computer

Description	Hands-free device, with excellent scan performance and best-in-class motion tolerance	Cost-efficient solution driving enhanced productivity, through direct wireless connection to the host and interactive display
Details	<ul style="list-style-type: none"> Ergonomic and rugged design Clean and comfortable use 	<ul style="list-style-type: none"> One-piece hands-free device, with excellent scan performance and best-in-class motion tolerance Rugged and Versatile Design: easy to switch from ring or glove version
Reading Distance	3.6 cm to 41 cm	0.5 cm to 53 cm (EAN)
Motion Tolerance	up to 584 cm/s for 13 mil UPC	up to 584 cm/s
Key Specifications	<ul style="list-style-type: none"> Environmental Sealing: IP54 3-year warranty 	<ul style="list-style-type: none"> Interactive display Wi-Fi, Bluetooth (4.1 and LE), NFC comm. protocols Environmental Sealing: IP54; 2-year warranty

Our handheld barcode scanners provide intuitive scanning of the barcodes found in real-world environments – even poor-quality and damaged barcodes. From retail-ready high scan intensity scanners to rugged, rubberized scanners for warehouses and distribution centers, we manufacture scanning solutions with specific challenges and work environments in mind.

Handheld Scanners: Laser & Linear Imagers



Eclipse™ 5145

Description

Laser-based handheld scanner with CodeGate™ technology

Details

- CodeSense™ technology allows for PowerSave mode and automatic wake up
- Single-line, entry-level device ideal for menu scanning

Reading Distance

0 cm to 14 cm

Weight

97 g

Key Specifications

- 3-year warranty



Youjie™ HH360

Good scanning performance and versatility, decodes high-density and even damaged codes

- Enables easy scanning of all linear barcodes presented on screen, with no need to buy a specific scanner
- Utilizes no moving parts and full impact-resistant bumpers, reducing any additional service costs

20 cm to 50 cm (medium density)

140 g

- 2-year warranty



Hyperion™ 1300g

Description

Linear-imaging scanner for scan-intensive or light industrial applications

Details

- Fast intuitive barcode reading out to 46 cm, and high-density barcode reading, eliminating the need to purchase specialty scanners
- Ideal balance of performance, durability, and ergonomics

Reading Distance

1 cm to 46 cm (medium density)

Weight

160 g

Key Specifications

- 5-year warranty



Voyager™ 12xxg Series & Voyager 1202g Battery-Free

Outstanding scan performance on poor-quality and damaged barcodes

- Automatic in-stand detection and configuration
- CodeGate data transmission ideal for menu-scanning applications
- Corded and Bluetooth wireless
- Voyager 1202g-bf fully charges in less than 20 seconds; provides short-term power for up to 100 wireless scans

0 cm to 25 cm (medium density)

120 g to 125 g; 125 g to 133 g

- 5-year warranty (wireless 3 years)

Hands-Free Scanners

Free your employees' hands for greater efficiency and scanning ease with hands-free, presentation scanners that feature a range of barcode scanning technology – from omnidirectional scanning to 1D and 2D scanning – to meet the specific needs of your business. These barcode scanning solutions will increase your team's productivity while lowering your operational costs. Plus, our hands-free scanners offer flexible mounting options for easy installation.



Orbit™ 7100 Series

Orbit Hybrid 7190g

Youjie HF600

Description	Presentation laser scanner with single-line and CodeGate button, applies to 7180 only	Breakthrough hybrid technology that combines omnidirectional laser and area imager into single platform	A single button enables optimal 2D digital barcode reading, improving efficiency and customer satisfaction
Details	<ul style="list-style-type: none"> • Customized depth-of-field for tight scanning • Award-winning design • Engineered "sweet spot" optimizes scan performance and first-pass read rates 	<ul style="list-style-type: none"> • Swivel base available: Allows Orbit Hybrid to be rotated and face the customer for cell phone reading • Scan digital codes on any display as well as 2D codes • Designed for applications where counter space is at premium 	<ul style="list-style-type: none"> • Intelligent Lighting Technology with 3 adjustable lighting options for superior scanning performance and high motion tolerance • Sleep mode with IR activation extends product life and lowers operating costs
Reading Distance	0 cm to 22 cm	0 cm to 22 cm	0 cm to 33.4 cm
Weight	195 g	195 g	2 m/sec
Key Specifications	<ul style="list-style-type: none"> • Scan Rate: 1120 scan lines/sec (laser) • 3-year warranty 	<ul style="list-style-type: none"> • Scan Rate: 1120 scan lines/sec (laser); 200 cm/s (imager) • 3-year warranty 	<ul style="list-style-type: none"> • Scan Speed: 300 scans/s • 1-year warranty



Genesis™ 7580

Solaris™ 7820

Solaris 7980

Vuquest™ 3320g

Description	World's first presentation area imager to decode all standard 1D, PDF, and 2D barcodes, as well as OCR	Vertical mini-slot laser scanner. Outstanding scan performance; decodes high-density barcodes and optimizes checkout procedures	Area-imaging vertical slot scanner. Read smartphone coupons, digital wallets, and identification cards with ease. Fits easily into any existing enclosure	Compact area-imaging scanner that can be held comfortably in the palm of the hand or mounted in self-service kiosks or at pharmacy point of sale
Details	<ul style="list-style-type: none"> • Versatile form factor suitable for manufacturing, healthcare, and retail POS • Mobile Phone Reading: Excels at scanning coupons and mobile tickets directly from the screen of a mobile device • Also available in white 	<ul style="list-style-type: none"> • Multiple interfaces • Fits easily into any existing enclosure • Remote configuration and flash upgrade • Optional field-replaceable protective window for harsh checkout environments 	<ul style="list-style-type: none"> • Superior scan performance; decodes high-density barcodes and optimizes checkout procedures • Soft-white LED illumination eliminates uncomfortable glare • USB Direct Power eliminates power cable annoyance 	<ul style="list-style-type: none"> • Easily scans barcodes directly from mobile device or computer screens • Aggressive pass-through scanning • Intelligent multi-interface design reduces overall system costs • External I/O capabilities • Also available in white
Reading Distance	0 cm to 15 cm	0 cm to 25 cm	0 cm to 27 cm	2.6 cm to 43.5 cm
Motion Tolerance	2 m/sec	700 g	300 cm/sec	270 cm/s
Key Specifications	<ul style="list-style-type: none"> • 2-year warranty 	<ul style="list-style-type: none"> • Scan Rate: 1800 scan lines/sec • 2-year warranty 	<ul style="list-style-type: none"> • Environmental Sealing: IP5X • 3-year warranty 	<ul style="list-style-type: none"> • Environmental Sealing: IP53 • 2-year warranty

Our general duty scanners are easy to use – so easy, in fact, that no set up or training is required. They’re an ideal scanning solution for tracking inventory and assets.

They’re just the kind of solution small to medium-sized businesses need for their day-to-day operations. You get that and more with Honeywell general duty barcode scanners.

General Duty Scanners: 2D Area Imagers



Voyager 14xxg Series

Xenon™ 1900 Series

Xenon 1902g Battery-Free

Description	Scan linear codes today, 2D codes tomorrow. Delivers omnidirectional reading of linear barcodes, plus the ability to affordably upgrade the device to enable PDF and 2D barcode scanning	New decoding architecture and custom sensor provide improved scanning performance	Scans over 450 barcodes on a single charge – without the hassle, expense, and environmental impact of a battery
Details	<ul style="list-style-type: none"> Meets diverse scanning requirements by offering models with basic functionality – purchase software licenses to enable additional functionality as the need arises Connectivity Options: corded and Bluetooth wireless for Voyager 145xg 	<ul style="list-style-type: none"> Reliable, lightweight, and compact form factor Connectivity Options: corded and Bluetooth wireless Xenon 1900 Color (optional), Honeywell’s most advanced wireless area-imaging scanner, has been enhanced to deliver color imaging 	<ul style="list-style-type: none"> Enhanced Customer Experience: charge alerts, operational ready alerts, inactive alerts; configurable Future Ready: pre-fitted with Digimarc 45+ min of operation (5 scans/min) <60 sec full recharge with external power supply or powered USB port
Reading Distance	2.5 cm to 35 cm	0 cm to 41 cm (SR optics)	0 cm to 41 cm (SR optics)
Motion Tolerance	up to 10 cm/s for 13 mil UPC at optimal focus	up to 610 cm/s for 13 mil UPC	up to 610 cm/s for 13 mil UPC
Key Specifications	<ul style="list-style-type: none"> 5-year warranty (1452g: 3 years) 	<ul style="list-style-type: none"> 5-year warranty (1902: 3 years) 	<ul style="list-style-type: none"> 3-year warranty

Honeywell in-counter barcode scanner and scale solutions enable cashiers to aggressively scan barcodes in high-volume retail and grocery environments. The results: increased throughput, profitability, and customer satisfaction.

Our pocket scanners offer high-performance scanning in a pocketable form factor – because traditional gun-shaped scanners aren't always the best fit for highly mobile workers.

In-Counter & Pocket Scanners



Stratos™ Series

Description	5- or 6-sided bioptic in-counter presentation scanner
Details	<ul style="list-style-type: none"> Optional integrated scale for seated and space-constrained checkout environments; 10 cm under-counter depth Patented modular design that provides easy setup and maintenance, ensuring minimum downtime and maximum customer service
Reading Distance	Vertical: 0 cm to 20 cm Horizontal: 0 cm to 10 cm
Weight	9.97 kg with platter
Key Specifications	<ul style="list-style-type: none"> Scan Rate: up to 21,500 lines/sec Scan Zone: 360° Remote device management Hybrid Scanning: 1D and 2D (Stratos 2700)



Voyager 1602g

Description	Seamless integration with mobile devices (iOS, Android, Windows)
Details	<ul style="list-style-type: none"> Upgrade when you need it through flexible licensing solutions: add functionality as needs evolve Bluetooth wireless technology with batch mode capabilities provides freedom of movement
Reading Distance	3.9 cm to 29.2 cm
Motion Tolerance	Up to 2,250 scans per full charge
Key Specifications	<ul style="list-style-type: none"> 3-year warranty

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Bluetooth is a trademark or registered trademark of Bluetooth SG, Inc. in the United States and/or other countries.

For more information

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