2D Wireless Ring Scanner with battery. 8-bay charger is sold separately and is required for charging the battery.

The Honeywell 8670 Wireless Ring Scanner with Bluetooth® technology brings the exceptional 1D and 2D scan performance of the Xenon and Granit™ scanners to a wearable form factor. Plus, we optimized its ergonomic, rugged design for harsh use in tough environments. Scanner 8670-RING-BT corresponds to the new Tobacco Directive - reads DotCode.

The Honeywell 8670 Wireless Ring Scanner with Bluetooth® technology brings the exceptional 1D and 2D scan performance of the Xenon™ and Granit™ scanners to a wearable form factor.



Features and benefits include:

Ergonomic, rugged design that’s comfortable to wear and optimized for use in harsh environmentsExcellent motion tolerance and fast decode speeds for omnidirectional 1D and 2D barcode scanning boosts productivityImproved scanning performance on poor-quality or damaged barcodes saves you time

The 8670 Wireless Ring Scanner has an ergonomic two-piece design. The soft elastomeric finger and wrist straps are very comfortable and eliminate hygiene concerns.

Simply mount the device’s small, lightweight scanner on your finger. Then wear the Bluetooth module comfortably on your wrist.

This flexible design gives you unsurpassed freedom of movement to scan barcodes quickly, safely and comfortably, while letting you keep both hands free for related tasks.

And to ensure highly productivity scanning, the design also enables multi-sensory feedback through a vibrator, beeper, LEDs and aimer.

Your can count on the 8670 Wireless Ring Scanner to perform. The device’s rugged design enables it to survive extreme temperatures, moist and dusty environments, and high electrostatic discharges. It can also survive harsh use, including drops to concrete and hits to metal racks and conveyor belts.

Plus, the scanner’s optimized cable design maximizes cable durability in extreme use cases.

Find out more about what you can accomplish with the 8670 Wireless Ring Scanner. Contact us today.

8-bay charger is sold separately and is required for charging the battery

Technical Description

Functionality & Operation	
2D Code Symbologies	DotCode, all standard 2D-Codes
Wireless communication	Bluetooth®
1D Barcode Symbologies	All standard one-dimension barcodes
WPAN Features	Bluetooth® Class II v2.0
Optical	
Bar code scanner	Laser
Electrical	
Main battery pack operating time	12hod
Main battery pack	Li-Ion 750 mAh, 3,7V
Mechanical	
Weight	136g
Dimensions	Width: 28mm, Height: 48mm Length: 28mm
Environment	
Operating temperature	-20 to 50°C
Storage temperature	-30 to 50°C
Storage humidity (non-condensing)	5 to 95%
Ingress protection	IP54
Shock resistance	drop from 1,2 m onto concrete surface
Electrical static discharge	±8kV contact, ±15kV air
Others	
Warranty	1 years



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