

PLN 22 – 02

March 8, 2022

Honeywell Announces the Release of the 8675i Rugged Compact Wearable Scanner with FlexRange™

Honeywell is pleased to announce the launch of the 8675i, which provides wearable scanning productivity in a compact, ergonomic, and rugged form factor.

The 8675i's design is optimized for ergonomics. Height off of the finger has been minimized to prevent interference in the work environment. All user-contact surfaces have been tailored for comfort, easy adjustment, and simple use. The triggered ring is simple to swap from right to left hand configuration, and the finger strap buckle is both easy to operate and low-profile to prevent interference between fingers. The 8675i can be converted from ring to glove instantly and with no tools, and the strap glove is simple, minimal, and easily adjustable to cover the range of users. Made of non-absorbent materials, the 8675i wearable accessories are simple to clean with approved disinfectant agents.



Premium scanning performance ensures quick work of even damaged or low quality barcodes. FlexRange™ technology (FR model) provides scanning over distances in workflows that could previously only be solved with bulkier, heavier handheld devices. Smooth, fast reading from near to far ensures that the full range (100% UPC from near contact to 5'/1.5m, 100 mil Code 39 to 33'/10m) has fast, intuitive scanning response. A standard-range only option (SR model) offers lower acquisition cost for arms-length workflows.

NEW PART NUMBERS

See the Excel table for a list of the new SKUs / SKUs affected by this notice.



ABOUT THE 8675I

The 8675i has been designed to satisfy the needs of demanding workflows. It is multi-shift ready, with an easy-to-replace battery to keep the scanner up and running. The battery can be simply replaced as it ages through normal use, extending the service life of the 8675i. User-facing LEDs communicate Bluetooth connection, battery state of charge and even battery health. A robust 2,000 x ½ meter tumble specification helps ensure that 8675i is ready to endure the frequent knocks that wearable devices in fast-paced environments often experience. IP65 sealing and broad operating temperatures (-20 to 50C, -4 to 122F) ensure that a wide range of operating environments are no problem for the 8675.

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New outdoor aiming guides provide accurate barcode targeting even in full daylight when laser aimers cannot be seen. And Operational Intelligence makes configuring, monitoring, and managing deployed devices simple.

For additional information, please visit the 8675i product page [HERE](#).

Note: Bluetooth is a trademark or registered trademark of Bluetooth SIG, Inc. All other trademarks are the property of their respective owners.

REGIONS AFFECTED

- | | |
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| ☒ Asia Pacific (APAC) | ☒ Middle East, Turkey, Africa (META) |
| ☒ Europe (EU) | ☒ Latin America (LATAM) |
| ☒ Greater China (GrCH) | ☒ North America (NA) |

TIMELINE OF EVENTS

ANNOUNCEMENT	DATE
First Order Date	March 03 2022
First Ship Date	March 30 2022 (SR) April 30, 2022 (FR)
Standard Lead Time	Contact your distributor

KEY DOCUMENT LINKS

- [product datasheet on website](#)
- [product webpage on website](#)

PROTECT YOUR INVESTMENT

With Honeywell Repair Services, it's easy to get the level of repair coverage and protection that makes the most sense for your business. Honeywell repair service programs not only protect your device investment, but also provide predictable repair costs for the duration of your agreement. In addition to repairs, with every depot service we also provide required preventative maintenance, as well as relevant engineering, software, and firmware updates.

FOR MORE INFORMATION

Honeywell is committed to providing you with a superior level of customer service. Please contact your Honeywell representative for additional information regarding this communication.

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