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Honeywell Announces Updates to 8675i Wearable Scanner

Honeywell is pleased to announce updates to the 8675i.

Honeywell has discovered that in some extreme use cases, the triggered ring may have the possibility to become prematurely damaged. A new design has now been implemented in production to enhance durability under these conditions. The 8675i scanner with serial numbers from SN25126XXXXX features this improved design.



8675i

Additionally, the recently updated 8675i firmware improves the Bluetooth® connection experience in Classic Bluetooth HID mode. Previously, users had to manually disconnect from the active host before initiating NFC/Bluetooth pairing with a new device. With the new firmware, the 8675i automatically unpairs and disconnects from the previous Bluetooth host when NFC pairing with a new host occurs. This behavior is enabled by default. Also, new commands have been introduced to support Bluetooth disconnection during battery replacement.

New firmware releases are as follows:

- 8675i SR: GI000161BAA (released and shipping in upcoming production units)
- 8675i FR: GJ000161BAA (released and shipping in upcoming production units)

AFFECTED PART NUMBERS

The 8675i SKUs, beginning with 8675I400XX and including 8675I505-TRGR, are equipped with the triggered ring enhancement feature.

All 8675i SKUs will be shipped with the latest firmware.

ABOUT THE 8675I

The 8675i offers always-at-hand wearable scanning to improve workflow productivity. Premium scanning performance including the FlexRange™ option enables wearable efficiency. Small, lightweight, and ergonomic, the 8675i will help your workers perform.

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

REGIONS AFFECTED

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

KEY DOCUMENT LINKS

- [8675i Product Datasheet](#)

TIMELINE OF EVENTS

ANNOUNCEMENT	DATE
First Order Date	Immediately
First Ship Date	April, 2025 for triggered ring enhancement October, 2025 for new firmware
Standard Lead Time	Consult your Honeywell representative

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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Bluetooth is a registered trademark of the Bluetooth Special Interest Group (SIG) in the United States and other countries.