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9-July, 2025

Honeywell Announces Updates to Granit™ Ultra 2100i and 2105i SR and XR Ultra-Rugged Handheld Scanners

Honeywell is pleased to announce the production release of the Granit Ultra 2100i SR, XR and the 2105i SR, XR scanners.

At the time of the initial planned release, Honeywell made the proactive decision to pause shipments of Granit Ultra scanners to ensure they meet the highest standards of quality and reliability. Our users choose Granit for its exceptional performance in rugged environments, and we remain committed to upholding that trust. This temporary pause reflects our dedication to delivering products that align with the rock-solid reliability for which Granit is known.



*Granit Ultra 2100i and 2105i
Ultra-Rugged Scanners*

We are delighted to announce that we are now prepared to return to mass production starting in July 2025, enabling customers to take advantage of the upgraded scan performance, durability, and user experience benefits of the new Granit Ultra platform.

Additionally, all Granit Ultra cordless scanners with the following firmware or later installed will now include Bluetooth® Low Energy (BLE) capability:

- 2105i SR firmware: HK000064BAA (To release in July and ship in upcoming production units.)
- 2105i XR firmware: HL000064BAA (Released and will ship in upcoming production units.)

For the small quantity of products purchased and shipped before March 2025, we recommend you contact your Honeywell representative for at-no-cost updates or repair, if needed, at your convenience.

NEW PART NUMBERS

All Granit Ultra 2100i and 2105i, SR and XR SKUs are affected by this notice.

ABOUT THE GRANIT ULTRA

For a scanner to optimize productivity, it should read and transmit common barcodes nearly as fast as the user can pull the trigger, and Granit Ultra is engineered to do just that. Granit Ultra integrates high-speed processing, AI algorithms, and decoding enhancements to result in an average 45% scanning speed increase vs. Granit XP*, enabling improved productivity.

Granit Ultra-Rugged handheld scanners are built to deliver reliable productivity, even in harsh environments where other scanners fail. They withstand 10-foot drops from forklifts, docks, and pick trucks, 7,500 tumbles from a typical 3' (1m) working height, and operate reliably across a wide temperature range—from deep freezers to summer heat.

The SR model is designed for arms-length barcode reading, while the XR model dramatically expands the read range to nearly 6' (1.8m) for UPC or 36' (10.85m) for 100 mil Code 39 symbols.

For additional information, please visit the Honeywell Rugged Handheld Scanner product page [HERE](#).

*Honeywell standard benchmarking testing conducted on Granit Ultra SR and XR models vs. Granit XP on six collections of reference barcodes

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) |

KEY DOCUMENT LINKS

- [Granit Ultra 2100i Product Webpage](#)
- [Granit Ultra 2100i Product Datasheet](#)
- [Granit Ultra 2105i Product Webpage](#)
- [Granit Ultra 2105i Product Datasheet](#)

TIMELINE OF EVENTS

ANNOUNCEMENT	DATE
First Order Date	Immediately
First Ship Date	July 2025
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.