

PLN 26 – 03

27-February, 2026

Honeywell Announces the Launch of Granit™ Ultra Coded 2100i HD and Cordless 2105i HD Handheld Scanners

Honeywell is pleased to announce the launch of Granit Ultra Coded 2100i HD and Cordless 2105i HD Handheld Scanners.

Expanding on the capabilities of the Granit Ultra family to address workflows with high-density barcodes, the new HD model can seamlessly scan 1D and 2D barcodes as small as 2 mil from direct contact.



Granit Ultra 2100i HD and 2105i HD

Equipped with advanced decoding algorithms, the Granit Ultra HD can read many DPM (Direct Part Marking) codes, including those with reflective surfaces or poor contrast. Refer to the User Guide for settings and guidance on optimizing DPM code reading. (Note: These DPM decoding capabilities have also been added to Granit Ultra SR models with the latest firmware update for lower-resolution barcode applications.)

These features make it suitable for use in manufacturing, warehouse, and healthcare sterile processing environments.

As part of the Granit Ultra family, the HD model delivers the same ultra durability and ultra ease of use.

NEW PART NUMBERS

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



PLN26-03 Granit
Ultra 2100i HD and :

ABOUT THE GRANIT ULTRA

ULTRA SCAN PERFORMANCE

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 with AI drives 45% faster scanning* for improved productivity.

ULTRA DURABILITY

In modern warehouse, distribution center, and manufacturing environments, any scanner must be durable enough to survive harsh operating conditions. Under exactly that kind of rough treatment, Granit is ready to deliver.

ULTRA EASE OF USE

Ready to operate right out of the box for many applications, Granit offers easy custom configuration in the time it takes to scan a barcode. For further workflow improvement, Granit can also read multiple codes in the field of view, organizing and outputting the data in a predefined order using Honeywell's Data Format Editor.

The all new charge and communication base is loaded with features to simplify common tasks. Easy drop-in charging makes scanner placement in the cradle fast and efficient for flat work surfaces; engaging the latching mechanisms helps ensure secure retention for vertical or vehicle mounting.

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

*Honeywell standard benchmarking testing conducted on Granit Ultra vs. Granit XP on 6 collections of reference barcodes. Granit Ultra integrates high speed processing, AI (Artificial Intelligence) algorithms, and decoding enhancements to result in an average 45% scanning speed increase vs. Granit XP, enabling improved productivity.

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	Immediately
First Ship Date	1-March, 2026
Standard Lead Time	Consult your Honeywell Representative

KEY DOCUMENT LINKS

- [Granit Ultra Product Webpage](#)

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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