

Honeywell Announces Obsolescence of IS220 & IS878 Omnidirectional Laser Engines

September 18

This notice serves as formal communication from Honeywell Sensing and Internet of Things about the retirement of its IS220 & IS878 Laser Scan Engine products from its portfolio.

About Honeywell IS220 & IS878 Laser Engines

Honeywell's IS220 & IS878 TwinScan™ are rugged high-speed omnidirectional specialty scan engines

Affected Part numbers

SKU Retirement: This announcement serves as the formal communication that the following SKUs will no longer be available for sale in accordance with the Service Timeline (shown below). The complete product line is being retired as key electronic components are being brought to end of life by our suppliers.

Retired part number	Description
IS220-16	Scanner RS232 tech220
IS220-16/EC	Scanner RS232 tech220
IS220-16/ENV	Scanner RS232 tech220
IS220-16/TW	Scanner RS232 tech220
IS220-16/US	Scanner RS232 tech220
IS220-16/WNF	Scanner RS232 tech220 w/Filter
IS220-16-ENV-1	Scanner RS232 tech220, EWR 05758
IS878-16	SCANNER, TECH 8, RS232/OCIA TOMRA

Migration to Alternative Honeywell Imager Solutions

Honeywell does not offer a direct replacement for its IS220 and IS878 but offers a wide range of imaging solutions. You could also consider upgrading your data capture solutions with either our [CM Series Compact Module](#) portfolio or our [N660X Enhanced Performance Slim Imager](#). Please contact your Honeywell sales representative and/or partner for further any information

Timeline of events

The following timeline pertains to all retired IS220 & IS878 laser engines. Any order received after September 30, 2018 - will see a 25% price increase applied. Honeywell will make its best effort to deliver the expected last time buy order quantities, subject to availability of legacy components. For customers under supply contract agreement with Honeywell, please contact your representative.

Action	Description	DATE
Last Time Buy	Honeywell will not accept hardware orders after this date	OCTOBER 30, 2018
Last Time Ship	Honeywell will not ship product after this date	JUNE 30, 2019

Regions affected

- Asia Pacific (APAC)

- Europe, Middle East, Africa (EMEA)
- Greater China (GrCH)
- Latin America (LATAM)
- North America (NA)

Contact 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.

Warranty/Remedy

Honeywell warrants goods of its manufacture as being free of defective materials and faulty workmanship during the applicable warranty period. Honeywell's standard product warranty applies unless agreed to otherwise by Honeywell in writing; please refer to your order acknowledgement or consult your local sales office for specific warranty details. If warranted goods are returned to Honeywell during the period of coverage, Honeywell will repair or replace, at its option, without charge those items that Honeywell, in its sole discretion, finds defective. If Honeywell is unable to repair or replace the goods, it will provide a credit for the impacted goods. The foregoing is buyer's sole remedy and is in lieu of all other warranties, expressed or implied, including those of merchantability and fitness for a particular purpose. In no event shall Honeywell be liable for consequential, special, or indirect damages.