

# Product Retirement Notice

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PRN # 14 - 17

June 11, 2014

## SG10T General Duty 1D Handheld Scanner Retirement Notice

This notice serves as formal communication of Honeywell Scanning & Mobility's intent to discontinue the manufacturing of the legacy Intermec SG10 General Duty 1D Handheld Scanner.

### Reason for Retirement:

This is an immediate Product Retirement Notice for legacy Intermec SG10, as key components are no longer available. Remaining inventory should sustain current demand through July 31, 2014. As a result, the last customer ship date will be August 2014, subject to product availability.

### Timeline of Events:

<b>Last Time Buy</b>	Honeywell will not accept hardware or service contract orders after this date	31-Jul-2014
<b>Last Time Ship</b>	Honeywell will not ship product after this date	31-Aug-2014
<b>Stock Rotation Request</b>	Honeywell will not accept requests for stock rotation after this date	30-Jun-2014
<b>Stock Rotation Return</b>	Honeywell must receive all final stock rotated units by this date	31-Jul-2014
<b>End of Service</b>	Honeywell will not offer spare parts or servicing of units after this date Subject to parts availability	31-Dec-2017

### Regions Affected:

- |  |  |
|--|--|
| <input checked="" type="checkbox"/> Asia Pacific (AP)  | <input checked="" type="checkbox"/> Europe, Middle East, India, Africa (EMEIA) |
| <input checked="" type="checkbox"/> Latin America (LA) | <input checked="" type="checkbox"/> North America (NA)                         |

### Recommended Replacement Product: Eclipse 5145



Honeywell's Eclipse 5145 <sup>TM</sup> handheld scanner is the replacement product for the retiring SG10. Eclipse 5145 <sup>TM</sup> is a single-line, hand-held laser scanner with a compact form factor.

Equipped with Honeywell's patented CodeGate® technology, it enables users to ensure that the desired bar code is scanned before transmitting data, making the scanner ideal for use in menu scanning applications. CodeSense® is a unique feature that automatically wakes scanner from sleep mode when a bar code is detected

For more information, visit [www.honeywellaidc.com](http://www.honeywellaidc.com)

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SG10 customers should follow the migration path below:

## Americas, APAC & India

Current SKU	Replacement SKU	Description
SG10T1D-KBW001	MK5145-31A47 MK5145-31A47-CNS for China	KBW Kit: Black scanner (MS5145-47-3) KBW PowerLink cable (59-59002-3) and documentation
SG10T1D-USB001	MK5145-31A38 MK5145-31A38-CNS for China	USB Kit: Black scanner (MS5145-38-3), 2.9m straight USB Type A Cable (55-55235-N-3) and documentation

## EMEA

Current SKU	Replacement SKU	Description
SG10T1D-KBW001	MK5145-31A47-EU	KBW Kit: Black scanner (MS5145-47-3), KBW PowerLink cable (59-59002-3) and documentation
SG10T1D-USB001	MK5145-31A38-EU	USB Kit: Black scanner (MS5145-38-3) 1.5m USB straight Type A cable (55-55235B-N-3) and documentation

## Contractual Agreements

Individual customer contractual agreements for these products are outside the bounds of this retirement notice. Honeywell will endeavor to support these agreements to the best of its abilities. Please contact your Honeywell representative for more information.

## Service and Warranty:

Honeywell will maintain our commitment to our customers by supporting and servicing discontinued product at all worldwide service centers throughout the life of all warranties in place, as long as the required parts are commercially available.

## Contact:

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

### For more information:

[www.honeywellaidc.com](http://www.honeywellaidc.com)

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