

# Product EOL Notification

**Issue Date:** June 30, 2016

**Product Name:** 945G, 945GSE related products

This notice is to inform you that IEI is initiating an end-of-life (EOL) process for the 945G & 945GSE related products.. Should you wish to make a last time purchase, please place the order before the last time buy date listed below:

- **Last Time Buy Date:** December 31, 2016
  - **Last Time Ship Date:** March 31, 2017
- PS: The quantity is limited, sold till supplies last

## Reason for EOL

EOL of 945GSE,945G chipset.

## Replacement Product

Phase-out Model	Replacement Model
SDVO-100DVI-R10 SDVO-100VGA-R10	N/A
EBC-2101-R21	N/A
ECW-281B-R31/N270/1GB ECW-281B2-R31/N270/1GB ECW-281B2WD-R30/N270/1GB ECW-281BWD-R30/N270/1GB	ECW-281B-BTi-J1/2GB-R10 ECW-281BWD-BTi-J1/2GB-R10
WSB-945GSE-N270-R10	WSB-H810-R10
WSB-9452-R40	WSB-H810-R10
WSB-9454-R40	WSB-H810-R10
PICOe-945GSE-N270-512MB-R10	PCISA-BT-E3825-R10
PCISA-945GSE-N270-512MB-R11	PCISA-BT-E3825-R10
KINO-945GSE-N270W-R12 KINO-945GSE-N270-R12	KINO-ABT-i2-J19001-R10
NOVA-945GSE-N270-R20	NANO-BT-i1-J19001-R11
NANO-945GSE-N270W-R20	NANO-BT-E38451W2-R11

NANO-945GSE-N270-R20	NANO-BT-i1-J19001-R11
NANO-945GSE2-N270W-R10	NANO-BT-E38451W2-R11
NANO-945GSE2-N270-R10	NANO-BT-i1-J19001-R11
WAFER-945GSE-N270W-R20	WAFER-BT-E38451W2-R10
WAFER-945GSE-N270-R20	WAFER-BT-i1-J19001-R10
WAFER-945GSE2-N270W-R20	WAFER-BT-E38451W2-R10
WAFER-945GSE2-N270-R20	WAFER-BT-i1-J19001-R10
IEM-945GSE-N270-R11	N/A