

This Technical Advisory describes an issue which may or may not affect the customer's product

Intel Technical Advisory

TA-998-01

5200 NE Elam Young Parkway Hillsboro, OR 97124

April 16, 2012

INTEL® ESRT2 RAID NOT SUPPORTED ON INTEL® SERVER BOARD \$2600CP2/\$2600CP2J

Information in this document is provided in connection with Intel products. No license, express or implied, by estoppel or otherwise, to any intellectual property rights is granted by this document. Except as provided in Intel's Terms and Conditions of Sale for such products, Intel assumes no liability whatsoever, and Intel disclaims any express or implied warranty, relating to sale and/or use of Intel products including liability or warranties relating to fitness for a particular purpose, merchantability, or infringement of any patent, copyright or other intellectual property right. Intel products are not intended for use in medical, life saving, or life sustaining applications. Intel may make changes to specifications and product descriptions at any time, without notice. The Intel products described herein may contain design defects or errors known as errata which may cause the product to deviate from published specifications. Current characterized errata are available on request.

Products Affected

Intel® Server Board S2600CP2 and Intel® Server Board S2600CP2J. The detailed Product Code and the MM# are listed in below table:

Product Code	MM#
BBS2600CP2	916039
DBS2600CP2	916040
DBS2600CP2IOC	920971
BBS2600CP2J	921042

Description

The Intel® Embedded Server RAID Technology 2 (ESRT2) is not supported on the Intel® Server Board S2600CP2 and Intel® Server Board S2600CP2J. With the current ESRT2 drivers that are available now, these server boards cannot detect storage devices during the Operating System (OS) installation process for all Operating Systems.

The Intel® Server Board S2600CP4 products are not impacted by this issue.

Root Cause

The Sub-System ID (SSID) of the impacted server boards are not supported by the current ESRT2 drivers for all Operating Systems.

Corrective Action / Resolution

The issue will be fixed with the future ESRT2 drivers that will be available in the May 2012 time frame.

Workarounds

No workarounds are available for this issue.

Copyright © 2012 Intel Corporation.

* Other names and brands may be claimed as the property of others.

Please contact your Intel Sales Representative if you require more specific in	nformation about this issue.
Enterprise Platforms & Services Division Intel Corporation	
Copyright © 2012 Intel Corporation.	* Other names and brands may be claimed as the property of others.