

Incompatible Intel SSD/SATA Driver (RST 11.7.0.1013 - Microsoft® Windows® 7)

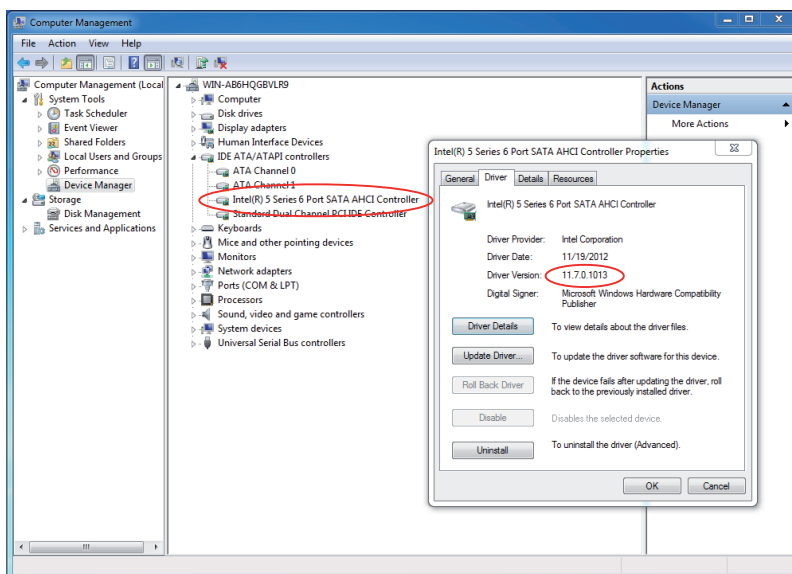
Appendix for Engineering Change Notification released 23 June 2017
http://www.hatteland-display.com/mails/17_2017_ecn.html

Applies for the following Hatteland Display products with Intel® BD82QM57 chipset:
 - HD xxT21 MMC (12,15,17,19,24 and 26 inch Panel Computers Series X (MMC))
 - HT B22

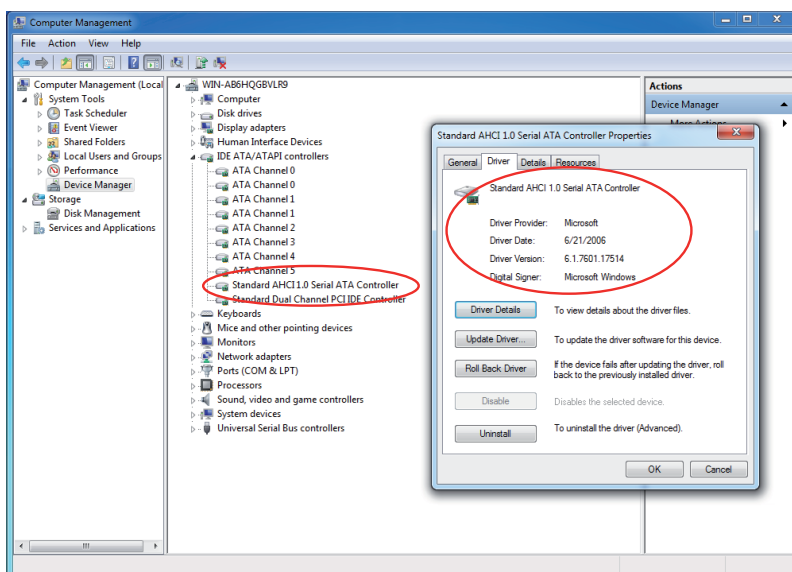
(Other products listed in 17_2017 ECN are not affected by the incompatibility mentioned in this document).

Step #1: Check Driver Version installed

- Open Device Manager
- Expand section IDE ATA/ATAPI Controllers
 - If "Intel® 5 Series...SATA AHCI Controller" is listed, the **driver must be updated** to use standard Microsoft Driver (Standard AHCI 1.0 Serial ATA Controller). **Review Step #2 on page 2.**



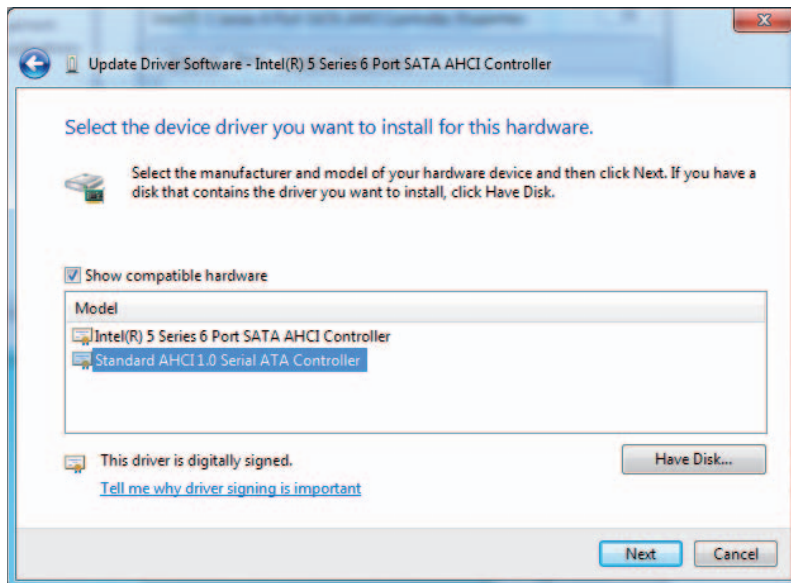
- If "Standard AHCI 1.0 Serial ATA Controller" is listed, the standard Microsoft AHCI driver is already used and **no further action** is required. See example below:



Step #2:

Procedure to change to standard Microsoft AHCI driver:

- Open Device Manager
- Expand section IDE ATA/ATAPI Controllers (see example picture on page 1, first picture).
- Right-click current Intel SATA AHCI Controller entry and select Properties.
- Go to Driver tab.
- Select Update Driver
- Select Browse my computer for driver software
- Select Let me pick from a list of available device drivers on my computer
- Select Standard SATA AHCI Controller, see screenshot below:



- Press Next and OK to confirm.
- **Reboot unit two times to complete driver change.**

After 2nd reboot, confirm the Driver installed is "Microsoft AHCI Driver", example below:

