



ADATA

Firmware Release Notes

Version 2.0

WARNING:

This firmware release is only valid for
ADATA SX910/SX900/SP900/SP800/S511/S510/S396/SX300 Solid State
Drives

Firmware Version 5.0.7a

April 18, 2013



Issues resolved:

Item	Description
1	Improved TRIM operation
2	Improved SSD stability

For an Intel based system, you may need to disable the Intel RST driver and revert back to the Microsoft default AHCI driver and then run the update utility.

On an AMD based system, the AMD AHCI driver may be blocking the update utility.

The Windows AHCI driver must be loaded. To do this, right click on Computer and choose manage. Go to IDE ATA/ATAPI controllers>AMD SATA Controller or Intel SATA Controller.

Right click on this and choose Update Driver software. Select Browse>Let me pick.

Choose "Standard AHCI" from the list. Then reboot the computer. Then you should be able to run the update utility.

After firmware update completed, right click on Computer and choose manage. Go to IDE ATA/ATAPI controllers>AMD SATA Controller or Intel SATA Controller.

Right click on this and choose Update Driver software. Select Browse>Let me pick.

Choose your previous driver. Then reboot the computer.