

Samsung SSD 830 Series Firmware Release Note

CXM03B1Q

Release Date: 2012-01-19

Release Note

- Improved compatibility and stability of Firmware Update Tool.
(Fixed update scheme from previously released CXM02B1Q firmware package)
- Features and functionalities are identical to previous CXM02B1Q firmware.
- Added optimized firmware update package for each update solution (Windows, USB, CD)
Windows update folder name: Win_CXM03B1Q
Bootable USB or CD/DVD folder name: USB_CD_CXM03B1Q

Precautions during Windows-based firmware update:

- Use Windows-optimized firmware update package (contained in folder Win_CXM03B1Q)
- For the firmware update scheme to take effect, the PC must be turned OFF and then rebooted (a cold reboot).
(Some computers may still receive power even when the system is powered OFF. For these machines, unplug the power cord from the electrical outlet).
- As with any update, it is highly recommended that you BACK UP your data before completing the update to avoid any unforeseen data loss.
- Before firmware update, it is highly recommended that all other applications and processes are closed/quit.

Precautions during DOS-based firmware update:

- Use Magician to create a bootable USB drive or CD containing the DOS-based firmware update tool. The DOS-optimized firmware update package must be used (contained in folder USB_CD_CXM03B1Q)
- Some graphics cards may have difficulty displaying certain characters within the update tool. In this case, enter "Y" three (3) consecutive times and the firmware update will proceed.
- Older motherboards may not support booting from USB.

CXM02B1Q

Release date: 2012-01-10

Release note

- Improved stability when waking up from hibernation mode
(Blue screen, Hang problem solved)
- Improved compatibility with some external hard disk enclosure vendors
(partition error problem solved)
- Solved compatibility problem with some laptop vendors
(partition error problem solved)
- Improved reliability
(Increased SPOR related stability - Power loss management)

CXM01B1Q

Original, factory-installed firmware on first-run SSD 830 Series drives.

