

M.2 (NGFF) & mSATA SSD TO SATA III Card

User Manual Ver. 1.00

General description

This is a M.2 new specifications of SSD adapter card, it can be connected to use M.2(NGFF) & mSATA SSD to standard SATA interface, this card can be used to be data transmission storage devices, it support System boot. Easy installation, and no software driver required.

Features

- M.2(NGFF) & mSATA SSD to SATAIII card;
- M.2 specification revision 0.9;
- Serial ATA Spec. Revision 3.2;
- Supports M.2 card size: 22*30, 22*42, 22*60;
- Supports mSATA SSD size:26.8*30,50.95*30;
- Supports M.2 B Key Card Type ;
- Supports high-speed SATA3/6 Gbps interface.
- 52-pin mini PCI-e interface;
- Compatible with SATA revision 2.6;
- Support ATA/ATAP-7 specification;
- Power supply system using:3.3V and 1.8V.
- Port: standard SATA 22 pin connector
- An M.2 SSD will always be the first priority. When both an M.2 and mSATA device are connected the mSATA will not function.

Note: The efficiency mainly depends on M.2(NGFF) & mSATA SSD master IC and the size of the capacity

System Requirements

- MS Windows, Mac OS, Linux operating system