

UB-130 ■ mSATA SSD to External & Internal USB 3.0 Converter with 2.5" Drive Frame and PCIe Bracket



Latch and Retain high performance mSATA SSD in a standard 7mm 2.5" drive frame or become a Low Profile & regular size PCIe Adapter and Connect to External or Internal USB 3.0 or USB 2.0 Host!

FEATURES

- USB 3.0 Micro-B upstream connector on board
- Supports 6Gbps, 3Gbps and 1.5Gbps mSATA Solid State Disk
- Supports USB3.0 and USB2.0 Host
- Compliant with Universal Serial Bus 3.0 Specification Revision 1.0
- Supports SuperSpeed (5 Gbps), HighSpeed (480 Mbps), FullSpeed (12 Mbps), and LowSpeed (1.5 Mbps) transaction
- Compliant with Serial ATA Specification Revision 2.6
- Supports Serial ATA transfer rate of 6.0 Gbps
- Supports ATA/ATAPI Packet Command Set
- Supports ATA/ATAPI LBA 48 Addressing mode
- Latch type mSATA connector on board, no need the screw to retain mSATA SSD
- Write Protect Mode can prevent the data writing to mSATA SSD
- Low Profile PCIe Form Factor
- Regular size and Low Profile PCIe Brackets included
- Includes 2.5 " hard drive 7mm height metal frame and screws
- Dimension of PCBA with 2.5" frame : 100.45mm x 69.85mm x 7mm
- Support Windows, Mac and Linux, no driver required
- PCBA and mSATA SSD powered by USB Bus 5V input
- Fully RoHS compliant