

Internal 12G U.2 Cable (HD MiniSAS SFF-8643 to U.2 SFF-8639) with SATA Power (50cm) F03-1630U2



Features:

- Add NVMe capability of performing 5x faster than a SATA SSD even when a U.2 connection is not available on the motherboard
- Designed to connect from a PCIe card for RAID or other storage to a high performance NVMe SSD with a U.2 SFF-8639 port
- SFF-8643 to SFF-8639 cable for upgrading storage to the blazing fast NVMe SSD speeds with a U.2 PCIe 3.0, 4-Lane connection
- NVMe cable with integrated SATA power connects to the computer power to power the NVMe SSD with 3.3V 12V.
- NVMe U.2 SSD compatible with an Intel 750 series 2.5" SSD with a U.2 female port
- Flexible Internal Mini-SAS HD 8643 to U.2 SSD cable combines a lightweight and braided sleeve jacket

Important Note

An M.2 SSD requires an M.2 to U.2 adapter

Specifications:

Model: F03-1630U2

Cable Length: 19 inches (50cm)

Internal Connector A: 1 x 36 pin HD Mini-SAS SFF-8643 male with latch

Internal Connector B: 1 x 68 pin U.2 SFF-8639 male

Power Connector: 15 Pin SATA receptacle

without us, you are just not connected! ■