

Oculink to M.2 / M.3 NVMe SSD Drive tray

SATA 7+15pin to M.2 SATA interface SSD Drive tray

Features

- ※ Built-in SFF-8612(Oculink) Female connector
- ※ Built-in M.2 M-key Female connector, pin-out defined by PCIe
- ※ Built-in M.2 B-key Female connector
- ※ D1 Green LED on indicates M.2 NVMe SSD power ready
- ※ D2 Green LED on indicates M.3 NVMe SSD power ready
- ※ D3 RED LED Blinking indicates M.2 or M.3 NVMe active status
- ※ D4 Green LED on indicates M.2 SATA SSD active status
- ※ D5 RED LED Blinking indicates M.2 SATA SSD active status

Specifications

- ※ Compliant with NVM Express 1.0a
- ※ Support PCI Express Base Specification Rev 3.0
- ※ Compliant with PCI Express M.2 Specification Version 1.0
- ※ Compliant with Samsung M.3 Datasheet_v0.4
- ※ Compliant with SFF-8301 Specification for 3.5" Form Factor Drive Dimensions
- ※ Support SSD_Form_Factor_Version1_a
- ※ Compliant with SFF-12 Specification Rev 0.3
- ※ Compliant with SFF-9402 Rev1.0
- ※ Compliant with SerialATA_Revision_3_2_Gold

Application

- ※ SFF-8611 to SFF-8611 Cable for SFF-8612 Oculink Host by SFF-9402 defined PCIe RefClk p,n & Rerst#
- ※ SFF-8654 to SFF-8611 Cable for SFF-8654 Slimline SAS Host by SFF-9402 defined PCIe RefClk p,n & Rerst#
- ※ SFF-8643 to SFF-8611 Cable for SFF-8643 mini SAS HD by Intel defined PCIe RefClk p,n & Rerst#

Supports the following form factor M.2 SSD:

- ※ Type 2242-D2-B-M: 42mm(L) x 22mm(W)
- ※ Type 2260-D2-B-M: 60mm(L) x 22mm(W)
- ※ Type 2280-D2-B-M: 80mm(L) x 22mm(W)
- ※ Type 22110-D2-B-M: 110mm(L) x 22mm(W)

