SILVERSTONE®
Designing Inspiration

ECM22

Dual M.2 to PCIe x4 NVMe SSD and SATA 6 G adapter card with advanced cooling

EXPOSED GOLD INLAYS MAXIMIZE COOLING TO SSD

Designed to work perfectly with optional SilverStone M.2 thermal pad, "TP01-M2" for up to 15°C in lower operating temperature.

Exposed gold inlays efficiently cool installed M.2 SSD for consistently high performance
Supports M.2 SSD up to 110mm in length
Converts one M.2 port (M key) into one PCIe x4 interface
Converts a second M.2 port (B key) into SATA interface

Supports two M.2 SSD simultaneously
Includes optional Low-profile expansion slot
No driver installation required

Specifications

Model No.	SST-ECM22
Interface	PCI Express x4 / SATA 6 Gbps
SSD Interface	M.2 (NGFF)
Module Key	SATA-based B key PCIe x4 NVMe-based M key
Number of Drives	2
Support Length of M.2 SSD	30mm, 42mm, 60mm, 80mm, 110mm
LED Indicator	Power LED: Red SATA M.2 SSD Read / Write LED: Orange PCIe M.2 SSD Read / Write LED: Blue
Operating system support	Microsoft Windows 7 (32bit/64bit), 8/8.1/10 (32bit/64bit) or future release version Mac OS 10.2.8 or above Linux
Net Weight	60g
Dimension	121mm (W) x 11mm (H) x 157.3mm (D) 4.76" (W) x 0.43" (H) x 6.19" (D)

Note: ECM22's 'M' key is for use only with PCIe SSD, 'B' key is for use with only SATA SSD
Note: B key SSD requires SATA 7 pin cable connected to motherboard to function
Note: For B+M Key SATA M.2 SSD, please use B key slot
Note: M.2 PCIe NVMe mode SSD requires the use of Intel® 9 series (Z97 H97 Z170 X99) or higher version chipset motherboard with Windows 8 or higher version operating system

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