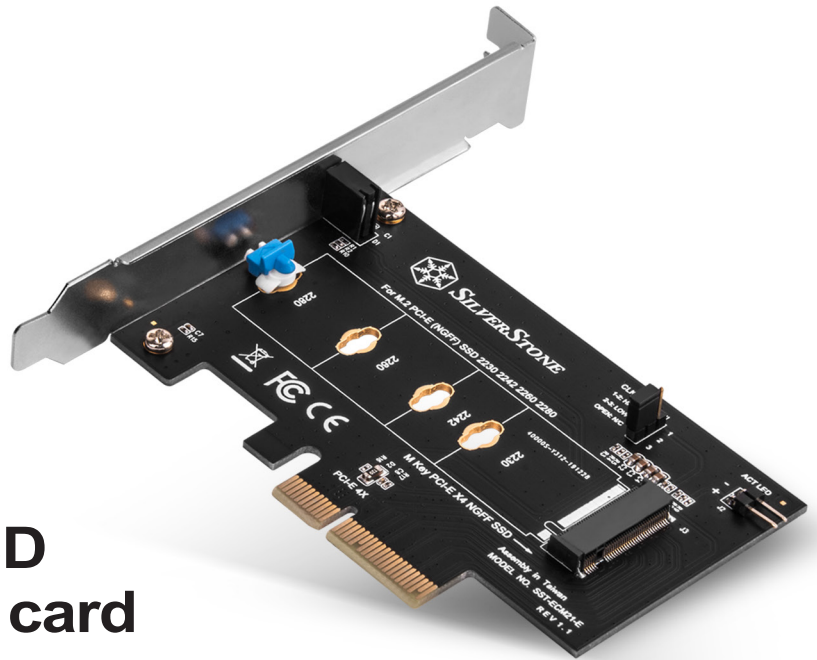




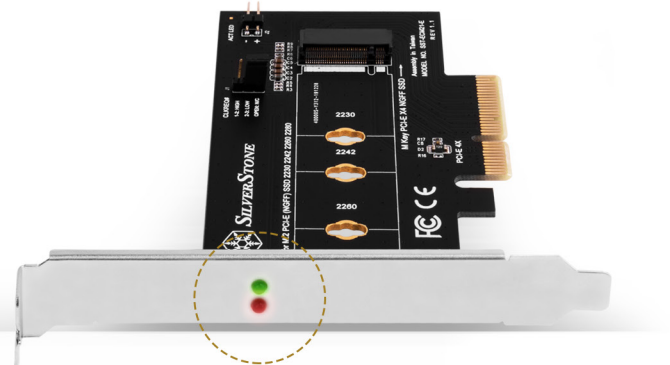
SILVERSTONE

ECM21-E

Screwless design M.2 PCIe/NVMe SSD to PCIe x4 adapter card



- Screwless design for M.2 PCIe/NVMe SSD
- Supports PCIe Gen4 M.2 PCIe/NVMe SSD
- CLKREQ jump pin header
- LED indicator for displaying M.2 PCIe/NVMe status
- Supports 2230, 2242, 2260, and 2280 length M.2 SSD
- Converts M.2 port (M key) into one PCIe x4 interface



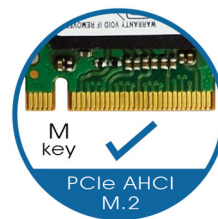
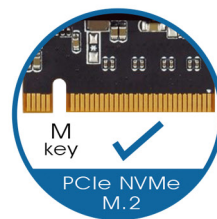
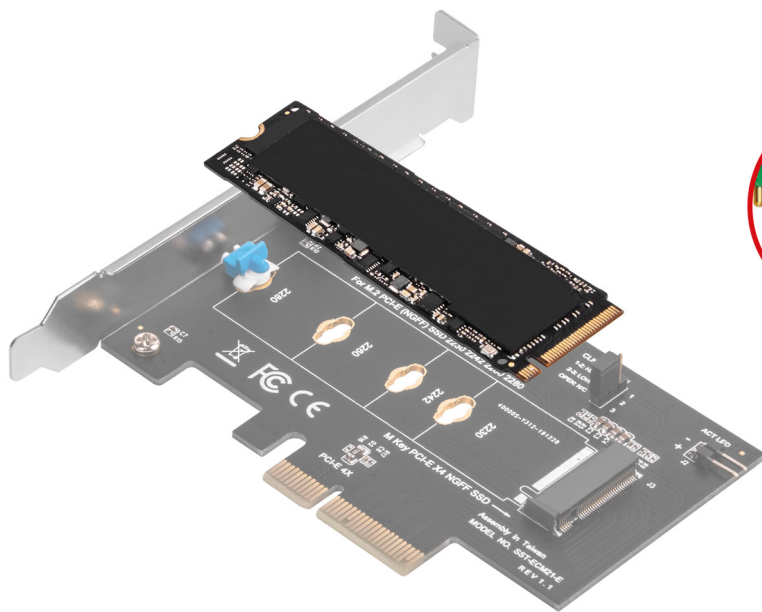
M.2 activity LED

Specifications

Model No.	SST-ECM21-E
Interface	PCI Express x4
SSD Interface	M.2 (NGFF)
Module Key	PCIe x4-based M key
Support Length of M.2 SSD	30mm, 42mm, 60mm, 80mm
LED Indicator	Power ON: Green Read/Write: Red
Net weight	57g
Dimension	120mm (W) x 23mm (H) x 104mm (D) 4.72" (W) x 0.91" (H) x 4.09" (D)

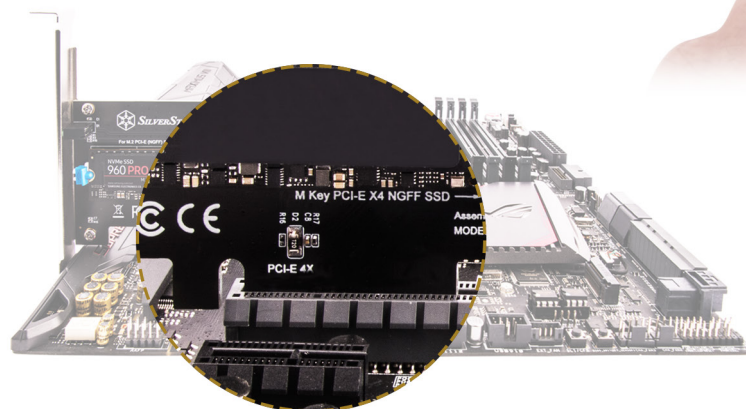
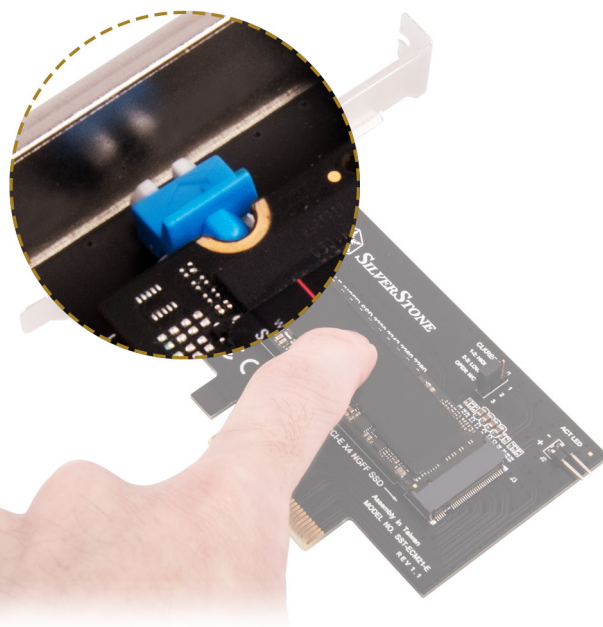
*If you wish to boot off using M.2 SSD, your motherboard needs to support it. Due to BIOS limitations, not all motherboards support booting off M.2 SSD so please consult your motherboard manual or vendor for more details on how to enable this function.

*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.



Supports PCIe Gen 4 M.2 SSD

Screwless design for M.2 SSD



**Converts M.2 port (M key)
into one PCIe x4 interface**

**Supports 2230, 2242, 2260, and
2280 length M.2 SSD**

