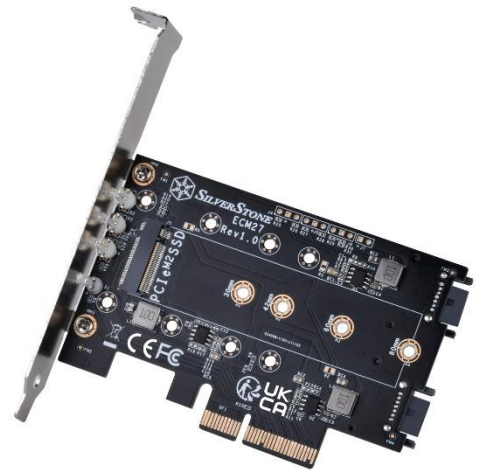




ECM27

1-slot NVMe and 2-slot SATA M.2 SSD to PCI-E x4 adapter Card

- Supports 2230, 2242, 2260, and 2280 lengths M.2 PCIe / NVMe SSD
- Allows concurrent usage of all 3 M.2 SSD slots
- Supports 1 x M.2 PCIe SSD (M key) utilizing PCIe x4 interface
- Supports 2 x M.2 SATA SSD (B key)
- Supports PCIe Gen4
- Supports SATA 6Gbps
- Low-profile expansion slot included
- Supports PCIe CLKREQ# function



Specifications

Model No.	SST-ECM27
LED Indicator	Power LED: Blue SSD powered: Solid Green Data access: Blinking Red
Interface	PCI Express x4 / SATA 6Gbps
SSD Interface	NVMe & SATA M.2
Module Key	SATA-based B key PCIe x4 NVMe-based M key
Number of Drives	3
Net Weight	47.5g
Supported Length of M.2 SSD	22x30mm, 22x42mm, 22x60mm, 22x80mm
Dimensions	101mm (W) x 11mm (H) x 67.9mm (D)

* ECM27's 'M' key is for use only with PCIe SSD, 'B' key is for use with only SATA SSD

** B key SSD requires SATA 7 pin cable connected to motherboard to 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

**** 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



Allows concurrent usage of all 3 M.2 SSD slots





SILVERSTONE

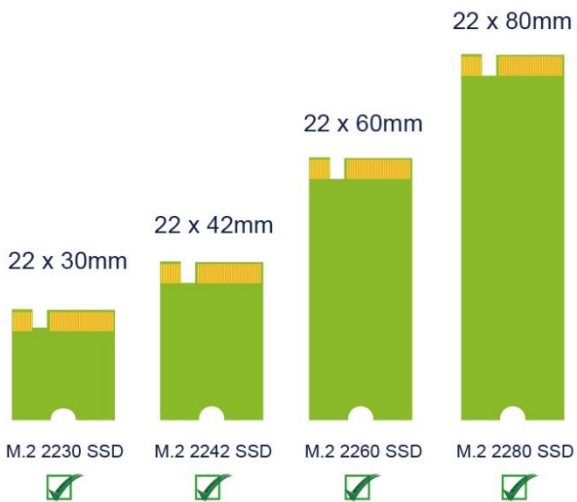


**1 x M.2 PCIe SSD (M key)
with PCIe x4 interface**



1 x M.2 SATA SSD (B Key)

**Low-profile expansion slot
included**



**Supports 2230, 2242, 2260,
and 2280 lengths M.2 PCIe /
NVMe SSD**