

ECM26

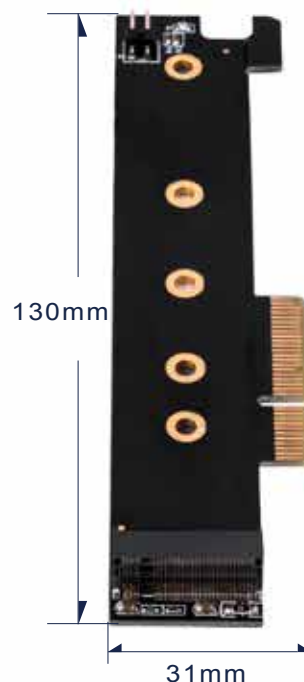
M.2 NVMe SSD to PCIe x 4 1U adapter card with heatsink and thermal pad

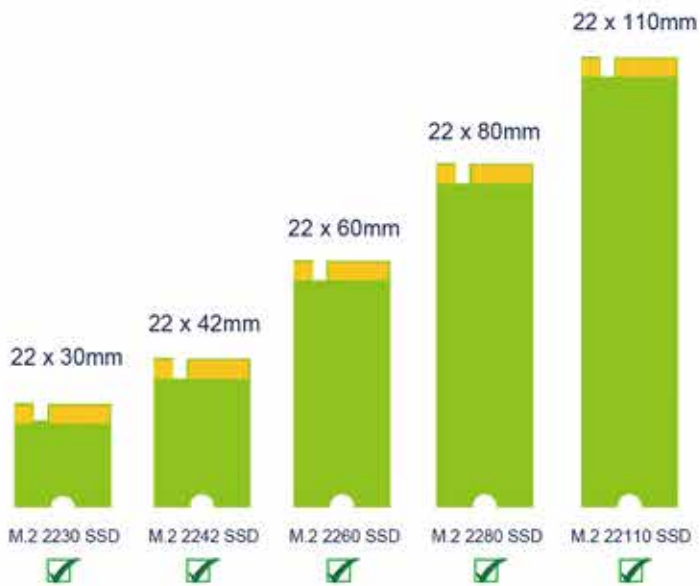
- Converts one M.2 port (M key) into one PCIe x 4 interface
- Only 31mm tall when installed, easily fits in 1U chassis
- Built-in LED indicator for showing PCIe NVMe status
- Supports 2230, 2242, 2260, 2280, 22110 length M.2 SSD
- No driver installation required



SPECIFICATIONS

Model No.	SST-ECM26
LED indicator	PCIe M.2 SSD Read / Write LED: Blue blinking
Interface	PCI Express x 4
SSD Interface	M.2 (NGFF)
Module Key	PCIe x4 NVMe-based M key
Support Length of M.2 SSD	30mm, 42mm, 60mm, 80mm, 110mm
Operating system support	Microsoft Windows 10 (32bit/64bit)/8.1/8/7 (32bit/64bit) or future release version Mac OS 10.2.8 or above Linux
Net Weight	34.15g
Dimension	31mm (W) x 10.2mm (H) x 130mm (D)
Heatsink	
Material	Aluminum
Net Weight and dimension	Heatsink : 22mm (W) x 4.65 mm (H) x 100 mm (D), 17 g
Thermal pad	
Thermal conductivity	1.5W/m.k
Operating temperature	-40 °C ~ 180 °C
Thermal pad thickness	0.75mm, 1.5mm
Net Weight and dimension	Blue Pad :70 mm (W) x 1.5 mm (H) x 20mm (D), 6g Gray Pad :70 mm (W) x 0.75 mm (H) x 20mm (D), 2g

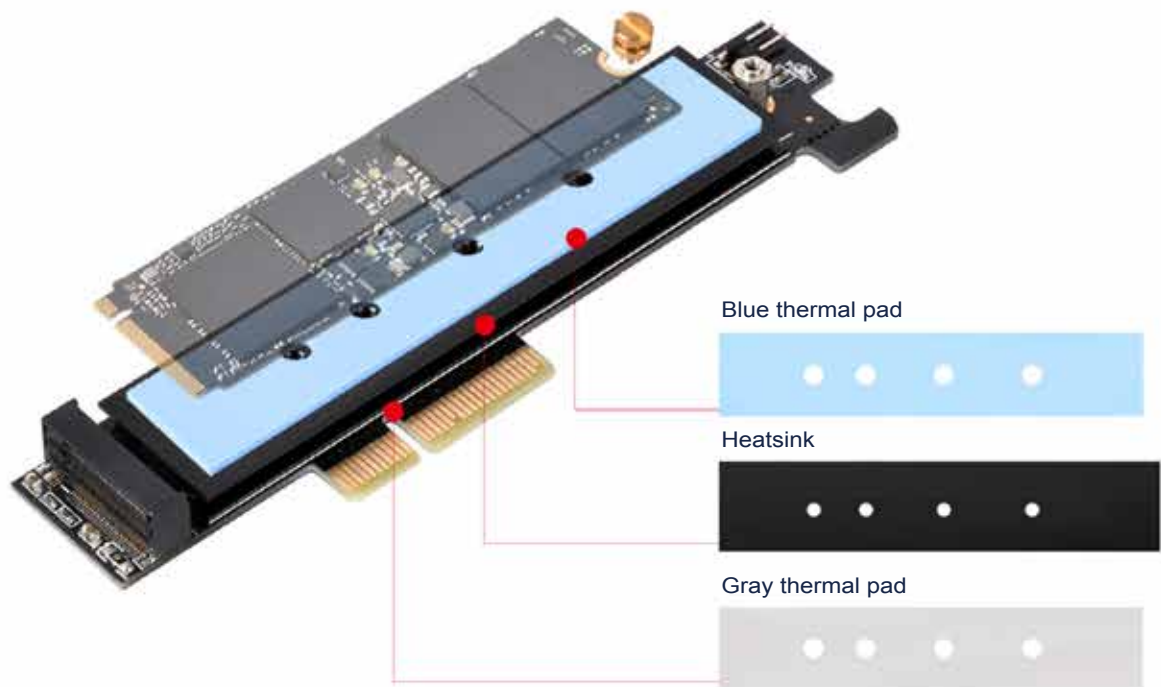




ECM26 offers effective cooling solution for installed M.2 SSD to perform optimally



Supports 2230, 2242, 2260, 2280, **22110** length M.2 SSD



1U adapter card



SilverStone's ECM26 is an 1U adapter card designed for users wanting to utilize or add speedy M.2 devices such as SSD onto their existing PC or motherboard.

ECM26 supports M.2 device (M key) to run via the super fast PCIe interface for added storage potential. For users looking to expand their M.2 capacity with fastest interface possible in low profile format, the ECM26 is a must have.