



Fast PCIe Base M.2 A-E Key Module to Micro SD 3.0 Model No.: M2AEMicroSD

Features:

Utilize up to 2TB SD 3.0 (SDXC) Memory Card in Embedded Motherboard M.2 A Key or E key Socket via fast PCIe signals!

Specifications:

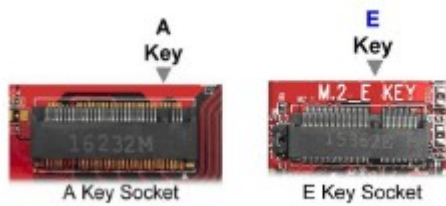
- Fast PCIe based M.2 type 2242-D5-A-E Dual A-E Key notch 75Pin 42mm PCBA module



- Micro SD socket on board support up to 2TB Secure Digital Memory Card
- Work with main board M.2 A Key Socket and M.2 E Key Socket



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- Complies with Secure Digital Card (SD) specification up to ver. 3.0 (SDXC)
- Support SDR-104 / DDR 50.
- Support CPRM function.
- 1K bytes of ping-pong FIFO buffs the data transmission between transmitter and receiver
- Supports M.2 type 2230 and 2242 plated-holes
- Supports Windows driver
- Supports operating temperature range: -40 - 80 °C
- PCBA size : 42mm x 22mm
- Fully RoHS compliant