



EPM-1608

M.2 to 2-LAN Module

- > Innovative device design with 3-In-1 M.2 2280/2260/2242 fits in any host computer that has M.2 slots.
- > Suitable for M.2 slot with Key-M or Key-B based on PCI Express communication.
- > Quickly adds two independent 2.5GbE ports(with 2kv isolation) to embedded systems.

+ Spec

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|---------------------------------------|---|
| I/O | |
| Input Interface | PCI-Express. 2.0 |
| Output Interface | 2 x RJ45 |
| Mechanical & Environmental | |
| Operating Temperature | Standard temperature 0°C ~ 70°C |
| Storage Temperature | -20°C ~ +70°C |
| Vibration Test | 5G @5~500Hz |
| Shock Test | 10G @ 11ms |
| Dimension | 22mm*42mm/60mm/80mm |
| Form-Factor | 3-In-1 M.2 2280/2260/2242 B-M Key |
| Software Support | |
| OS Information | Windows 10 |
| Ordering Information | |
| Ordering Information | Standard Ordering PN: -EPM-1608D-A1R |