



EPM-1607

M.2 to 4 -RS-232 Module

- > Innovative device design with 3-In-1 M.2 2280/2260/2242 fits in any host computer that has M.2 slots
- > With high reliable PCI express 16C550 UART controller & designed to meet PCI express base specification revision 2.0
- > Suitable for M.2 slot with Key-M or Key-B based on PCI Express communication.
- > Expands 4 independent RS-232 serial ports with 115200 bps baud rate.
- > Ultra low power consumption design for Green Environment.
- > Support operating temperatures from -40~+ 85C which makes the products exceptionally durable for harsh environments.
- > Support Ring Wake Function

+ Spec

I/O	
Input Interface	PCI-Express. 2.0
Output Interface	4x RS-232
Power Requirement	
Power Consumption	220mA@3.3V
Mechanical & Environmental	
Operating Temperature	-40°C ~ +85°C
Storage Temperature	-40°C ~ +85°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 10/8/7/XP , Linux Kernel 2.6.x and above
Ordering Information	
Ordering Information	Standard Ordering PN: -EPM-1607-A1R Accessories List: -2 x Serial RS-232 internal cable (20 pin with 2x DB9 male connectors 25cm)