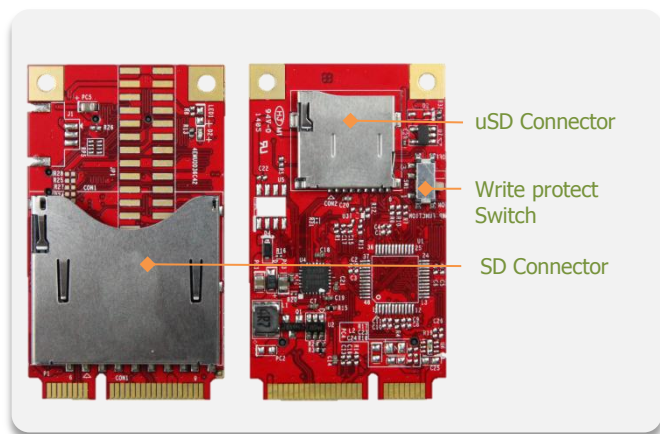


EMUD-2201

mPCIe to SD/uSD Module

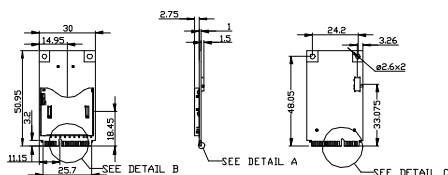


Features

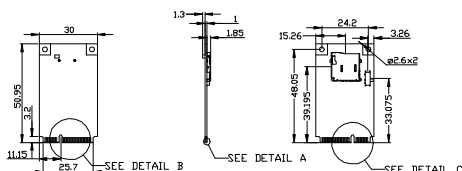
- mPCIe F/F, USB 2.0 to alternative SD/uSD 2.0
- Plug & Play, SD hot swappable.
- Ultra low power consumption.
- Wide temperature supported.
- 30μ golden finger, 3 years warranty.
- Industrial design, manufactured in innodisk Taiwan

Mechanical Drawing

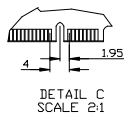
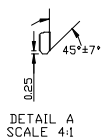
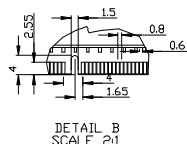
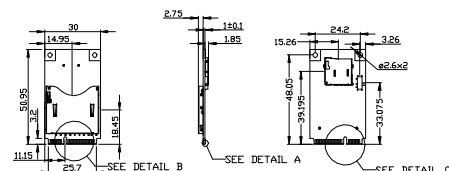
EMUD-2201-C1



EMUD-2201-C1-01



EMUD-2201-C1-02



Specifications

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August 22, 2014

Form-Factor	mPCIe
Input I/F	PCI Express 1.0
Output I/F	SD 2.0
Output Connector	SD x 1, uSD x 1 (alternative)
Max TDP	1.8W (3.3V x 550mA)
Dimension (WxLxH)	30 x 50.95 x 5.6 Weight: 8g
Temperature	Operation: STD: 0°C ~ +70°C WT: -40°C ~ +85°C Storage: -55°C ~ +95°C
Environment	Vibration: 5G @7~2000Hz, Shock: 50G @ 0.5ms
Notes	

Order Information

STD Temp.

EMUD-2201-C1

mPCIe to SD Module

EMUD-2201-C1-01

mPCIe to uSD Module

EMUD-2201-C1-02

mPCIe to SD/uSD Module

Wide Temp.

EMUD-2201-W1

mPCIe to SD Module

EMUD-2201-W1-01

mPCIe to uSD Module

EMUD-2201-W1-02

mPCIe to SD/uSD Module www.innodisk.com