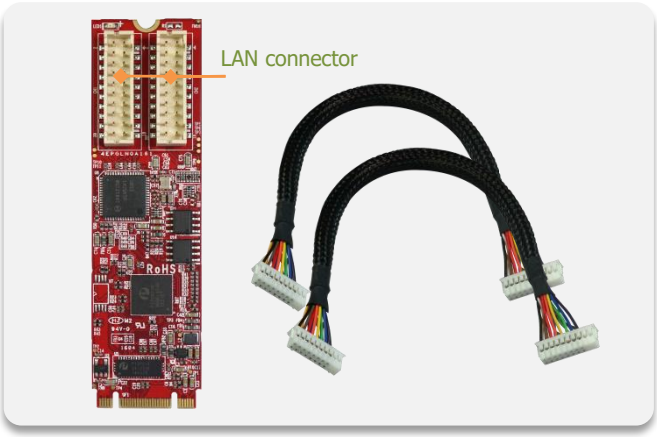
EGPL-G201

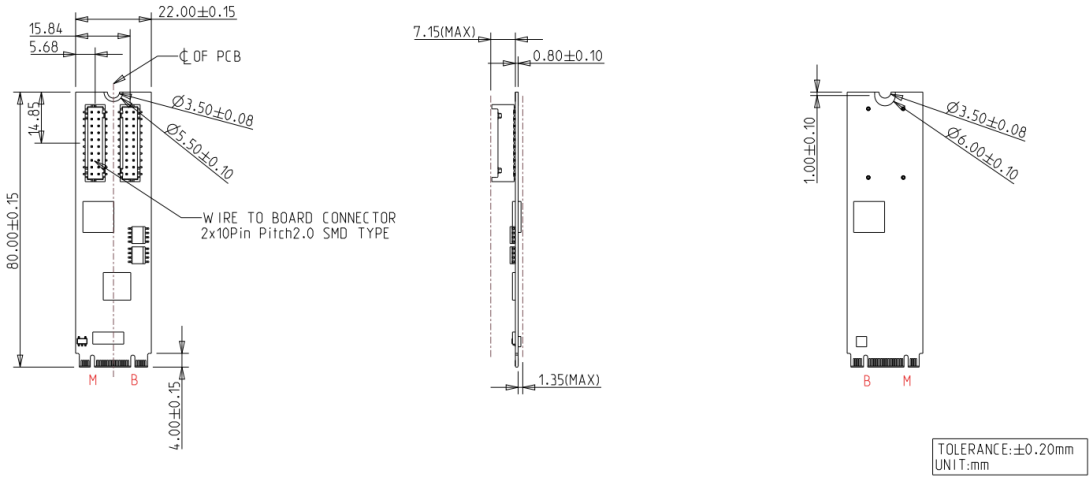
M.2 to dual isolated GbE LAN Module



Features

- Dual isolated GbE LAN ports
- Complies with EN61000-4-5 2kV Surge protection
- Complies with IEC 60950-1:2005 + A1: 2009 + A2:2013 2kV HiPOT protection
- Complies with EN61000-4-2 (ESD) Air-15kV, Contact-8kV
- Flexible daughter board with cable to fit into different system
- Optional terminal mounting hole or bracket for daughter board
- Optional Industrial Temperature (-40°C to +85°C) support
- 30μ " golden finger, 3 years warranty
- Industrial design, manufactured in Innodisk Taiwan

Mechanical Drawing



Specifications

Form-Factor	M.2 2280 B-M
Input I/F	PCI Express 2.1 x 1
Output I/F	Dual GbE LAN
Output Connector	RJ45 x 2
Power Consumption	1.485W (3.3V x 450mA)
Dimension (WxLxH)	22 x 80 x 9.3 mm
Temperature	Operation: STD: 0˚C ~ +70˚C. W/T: -40˚C ~ +85˚C Storage: -55˚C ~ +95˚C
Environment	Vibration: 5G @7~2000Hz, Shock: 50G @ 0.5ms
Notes	Please download driver from Intel official website. Windows: XP(32bit), 7(32/64bit), 8/8.1(32/64 bit), 10(32/64bit) Linux: kernel 2.4 series, 2.6.x and 3.x version.
Limitations	EGPL-G201 series does not recommend used in VMware ESXi due to High Latency

Order information

EGPL-G201-C1 (Terminal mounting hole, Standard Temp.)
EGPL-G201-W1 (Terminal mounting hole , Wide Temp.)
EGPL-G201-C2 (Bracket, Standard Temp.)
EGPL-G201-W2 (Bracket, Wide Temp.)
M.2 to Dual GbE LAN Module

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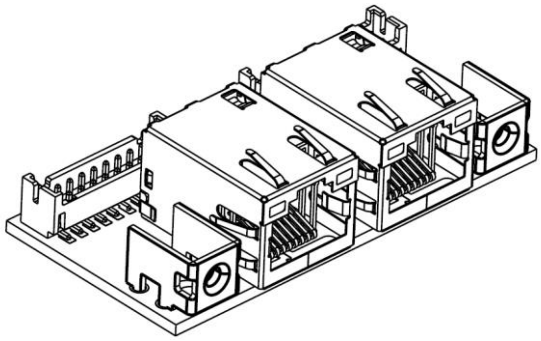
www.innodisk.com

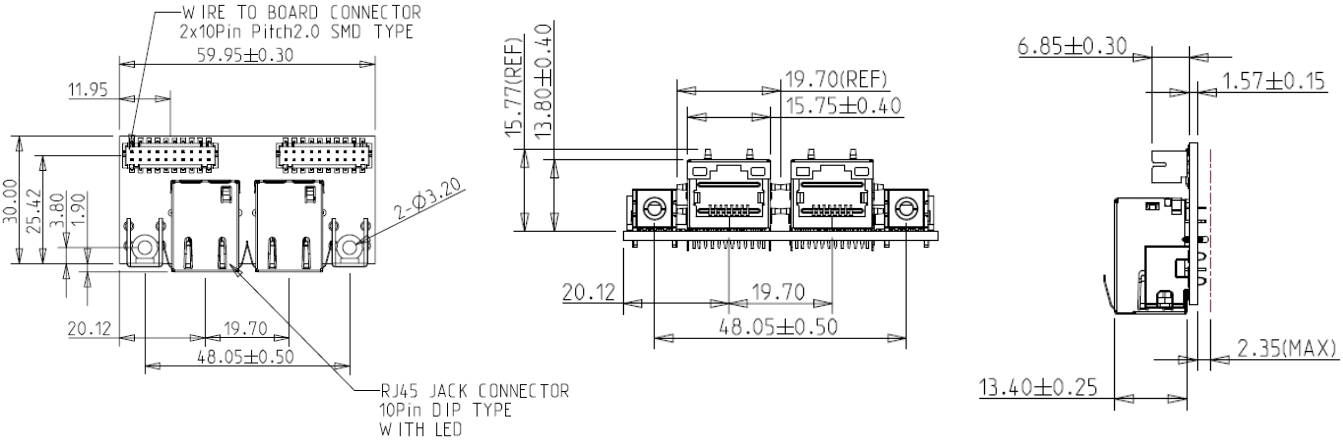
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October 13, 2022

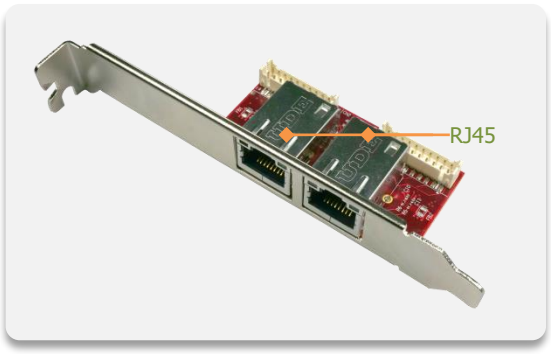
EGPL-G201-C1/W1 Daughter Board and Mechanical Drawing

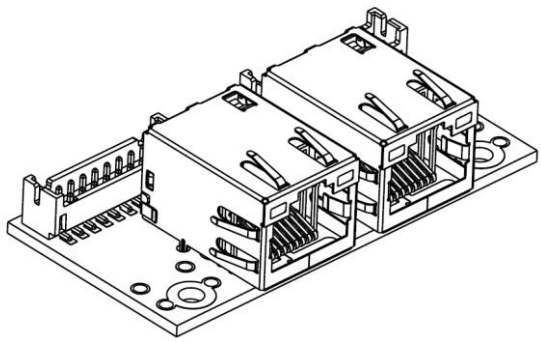


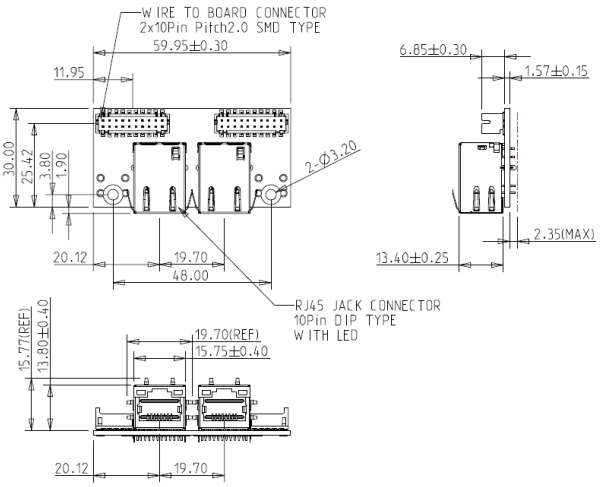




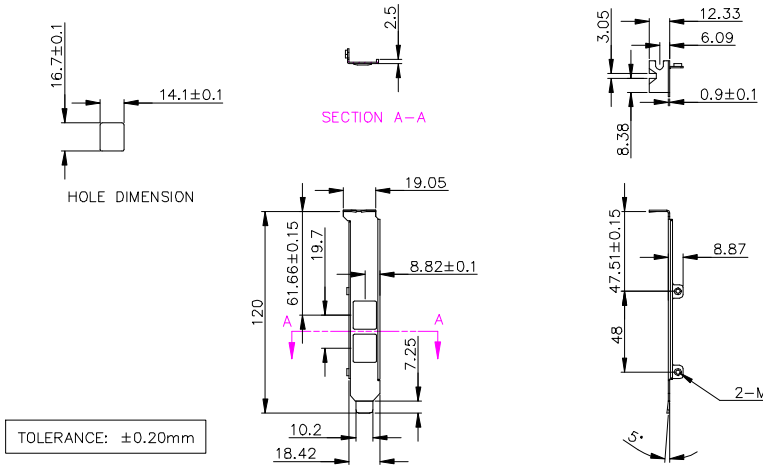
EGPL-G201-C2/W2 Daughter Board and Mechanical Drawing







Bracket



TOLERANCE: ±0.20mm

innodisk