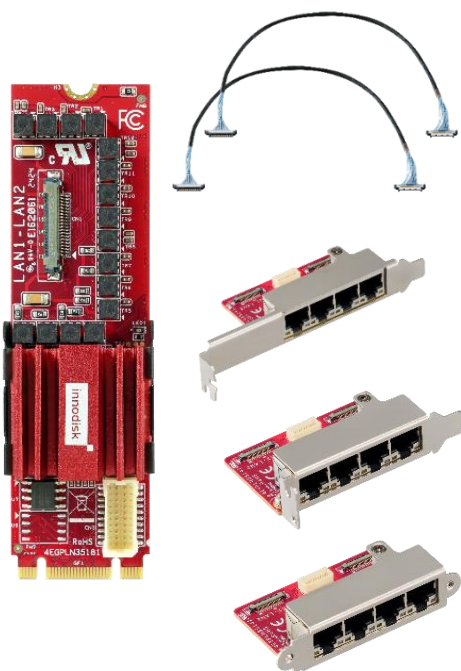




EGPL-G401

M.2 2280 to Four GbE LAN Module

HIGHLIGHT FEATURES

- Intel i350 controller
- Complies with IEC 60950-1 : 2005 + A1 : 2009 + A2 : 2013 500V HiPOT protection
- Compact 1 x 4 RJ45 board, supports PCIe low-profile bracket
- Micro coaxial cable for flexible cable route and better signal quality
- Optional terminal mounting hole or bracket for daughter board
- 30μ" golden finger, 3-year warranty
- Industrial design, manufactured in Innodisk Taiwan

SPECIFICATIONS

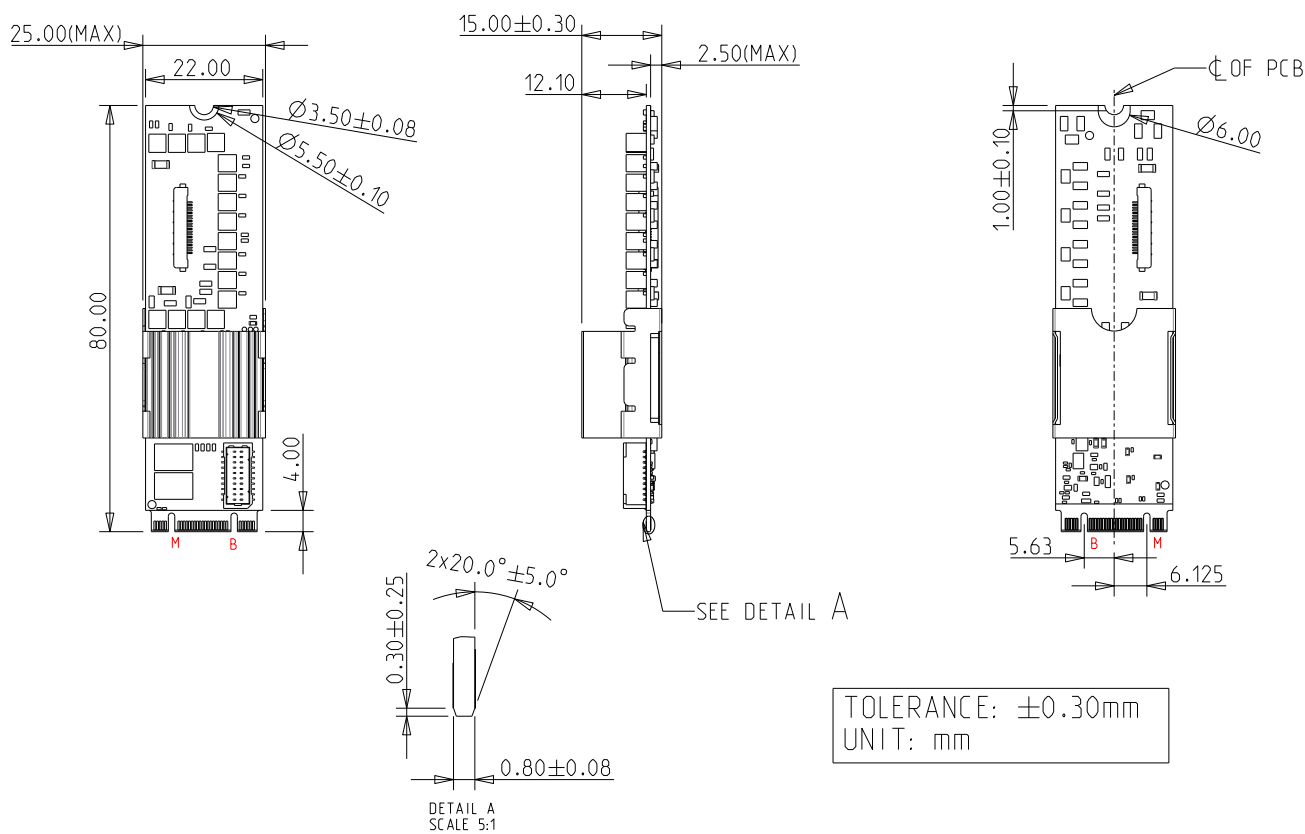
Model Name	EGPL-G401
Module Type	M.2 2280 to Four GbE LAN Module
Form Factor	M.2 2280 B+M Key
Function	LAN
Input I/F	PCI Express 2.1 x2
Output I/F	GbE LAN
Output Port	4
Output Connector	RJ45
Max. Power Consumption	3.8W (3.3V, 1151mA)
Dimension (W x L x H/mm)	Main Board : 22 x 80 x 15.3 Daughter Board : 41.9 x 64.27 x 21
Temperature	Operation : 0°C ~ 55°C (Ta) Storage : -55°C ~ 95°C (Ta)
Vibration	5G@[7~2000Hz]
Shock	50G@0.5ms
OS Support	Windows : XP (32bit), 7 / 8 / 8.1 / 10 (32 / 64bit), and above version Linux : Kernel 2.4 series, 2.6.x, 3.x version and above
Warranty	3 Years
Notes	Please download driver from Intel official website.

ORDER INFO.

P/N	Description
EGPL-G401-C1	M.2 2280 to Four GbE LAN Module, Mounting Hole
EGPL-G401-C2	M.2 2280 to Four GbE LAN Module, PCIe Low-profile Bracket
EGPL-G401-C3	M.2 2280 to Four GbE LAN Module, PCIe Standard Bracket

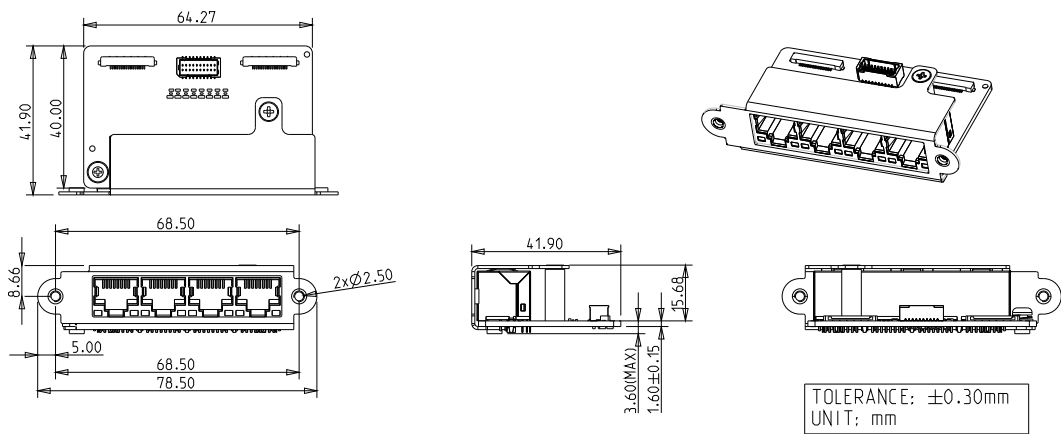
MECHANICAL DRAWING

Main Board

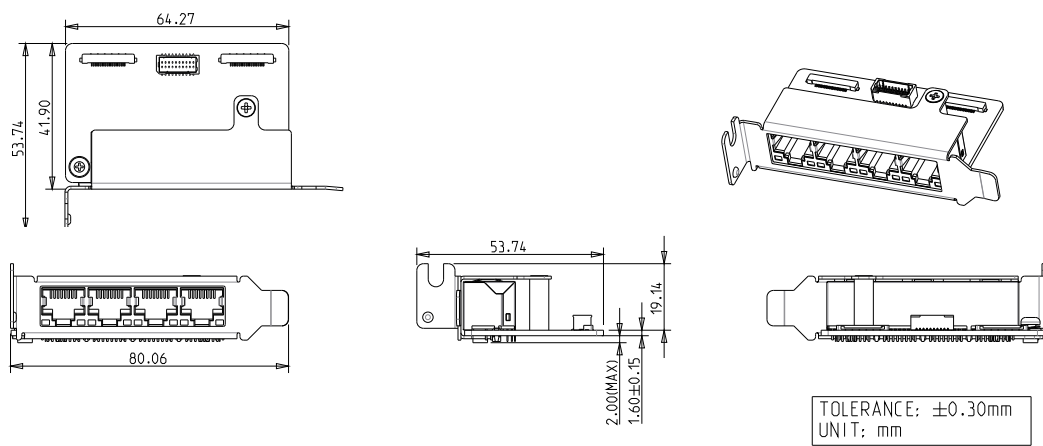


MECHANICAL DRAWING

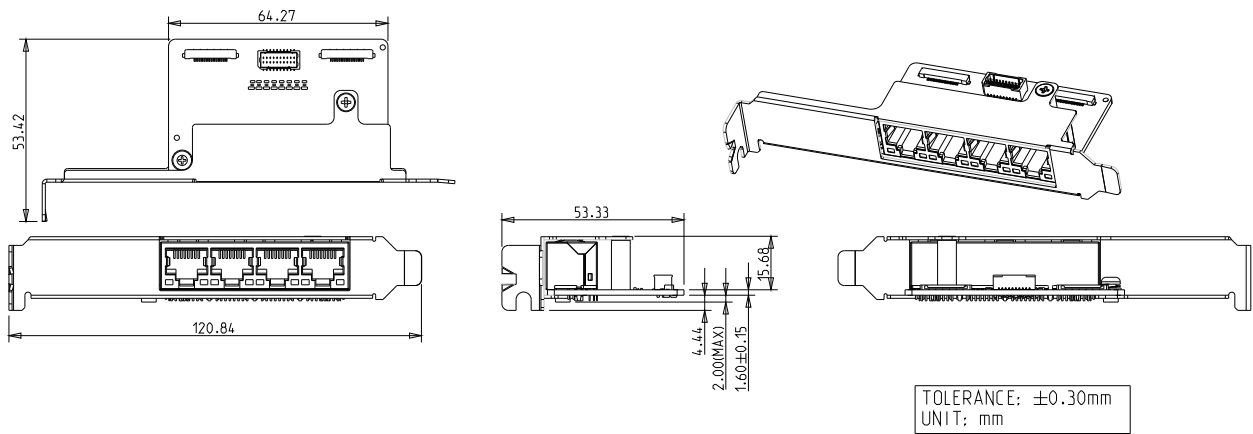
EGPL-G401-C1 Daughter Board with Mounting Hole



EGPL-G401-C2 Daughter Board with PCIe Low-profile Bracket



EGPL-G401-C3 Daughter Board with PCIe Standard Bracket



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