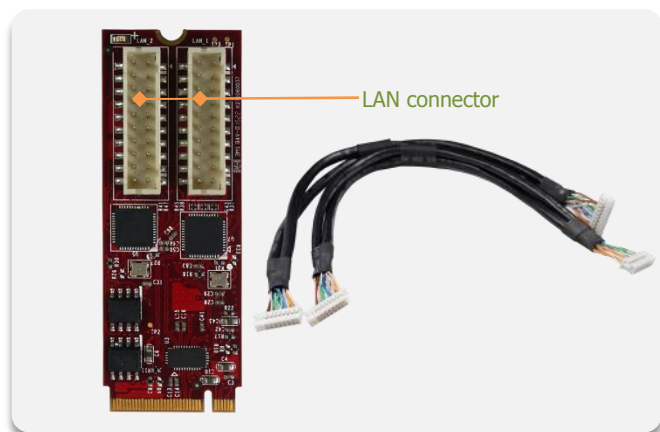
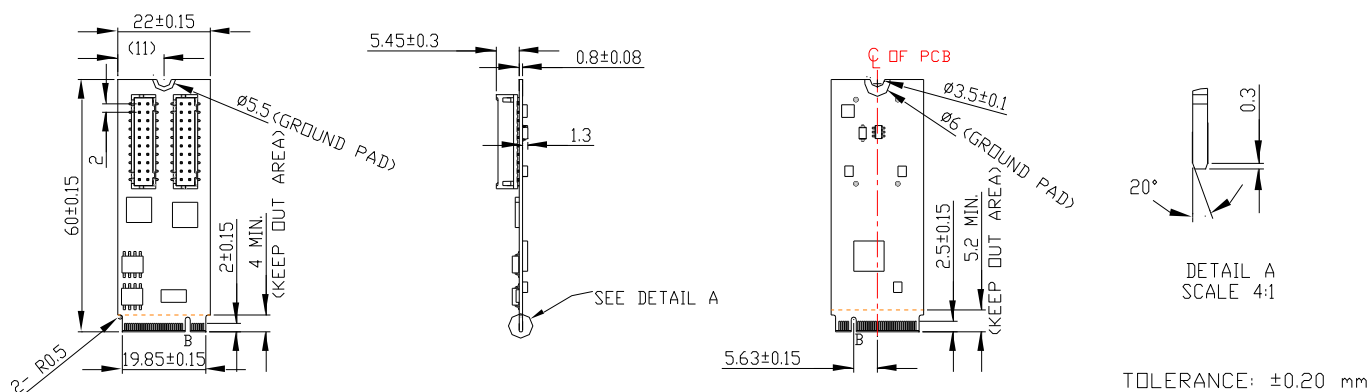




## Features

- 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
- Support native CDC-ECM driver in Linux
- Support driver auto-install mode in Windows
- 30μ " golden finger, 3 years warranty
- Industrial design, manufactured in innodisk Taiwan

## Mechanical Drawing



## Specifications

|                   |                                                                                                                                                                                               |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Form-Factor       | M.2 2260                                                                                                                                                                                      |
| Input I/F         | USB 3.0                                                                                                                                                                                       |
| Output I/F        | Dual GbE LAN                                                                                                                                                                                  |
| Output Connector  | RJ45 x 2                                                                                                                                                                                      |
| TDP               | 1.82W (3.3V, 551mA)                                                                                                                                                                           |
| Dimension (WxLxH) | 22 x 60 x 6.1 mm                                                                                                                                                                              |
| Temperature       | Operation: STD: $0^\circ\text{C} \sim +70^\circ\text{C}$<br>Storage: $-55^\circ\text{C} \sim +95^\circ\text{C}$                                                                               |
| Environment       | Vibration: 5G @7~2000Hz, Shock: 50G @ 0.5ms                                                                                                                                                   |
| Notes             | Please download driver from Innodisk website.<br>Windows: XP(32bit), 7(32/64bit), 8/8.1(32/64bit), 10(32/64bit)<br>Linux: kernel_3.x, Native CDC-ECM<br>Auto-install mode only supports Win7. |

## Order information

**EGUL-G201-C1 (Terminal mounting hole, Standard Temp.)**

**EGUL-G201-W1 (Terminal mounting hole, Wide Temp.)**

**EGUL-G201-C2 (Bracket, Standard Temp.)**

**EGUL-G201-W2 (Bracket, Wide Temp.)**

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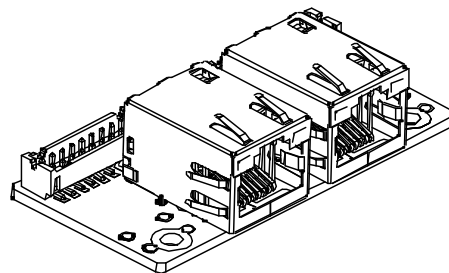
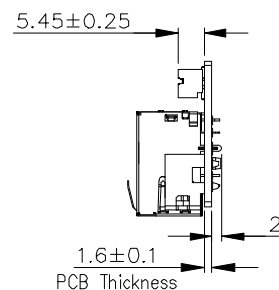
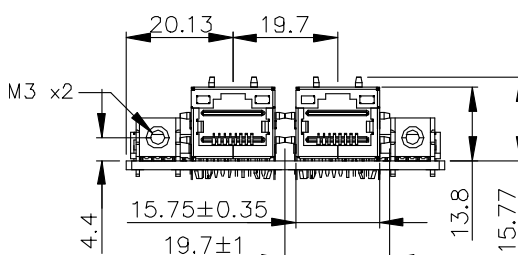
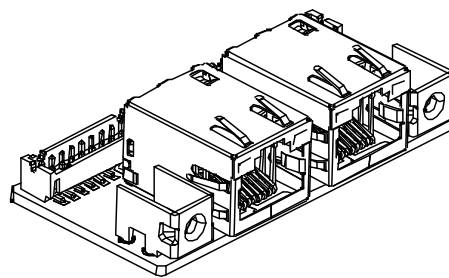
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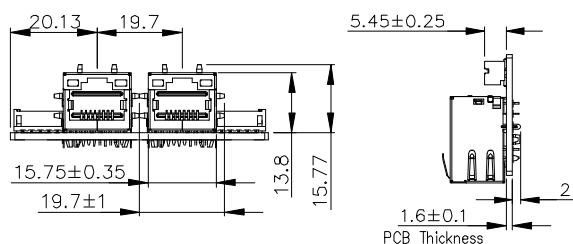
### [www.innodisk.com](http://www.innodisk.com)

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November 3, 2015



Technical drawing of the rear view of the PCB. Dimensions include: overall width 59.95, distance between CN2 and CN4 36.05, distance from right edge to CN4 11.95, overall height 30±0.1, distance from top edge to CN2 4.58, distance from bottom edge to mounting holes 1.9, distance between mounting holes 48±0.15, distance from bottom edge to CN1 and CN3 26.2±0.1. Connector labels CN1, CN2, CN3, and CN4 are present. Mounting holes are specified as 2-ø3.2±0.1 and 2-ø6±0.1.



TOLERANCE:  $\pm 0.20\text{mm}$

