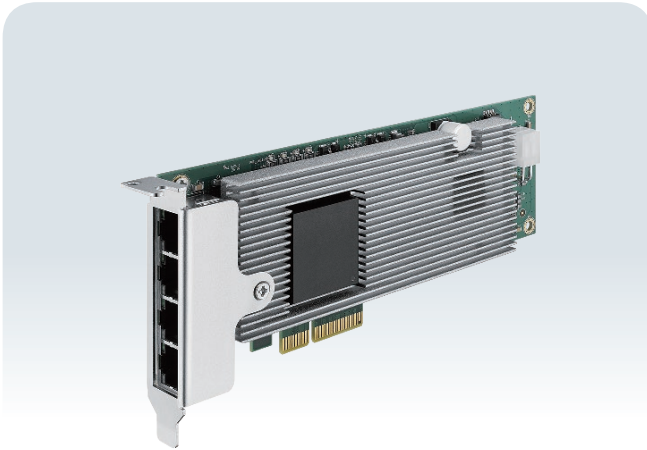


PE-3004L

Intel® I350 GigE IEEE 802.3at PoE+ PCI Express Expansion Card, PCI Express x4, Support Half-height & Full-height bracket, -25°C to 55°C



Features

- Intel® I350 supports 4-port Independent Gigabit Ethernet
- PCI Express x4 interface
- IEEE 802.3at Power over Ethernet (PoE+), RJ45 connector, up to 25.5W Power Output at 48V DC per port, with PoE On/Off Control
- Support Half-height & Full-height bracket
- -25°C to 55°C Operating Temperature



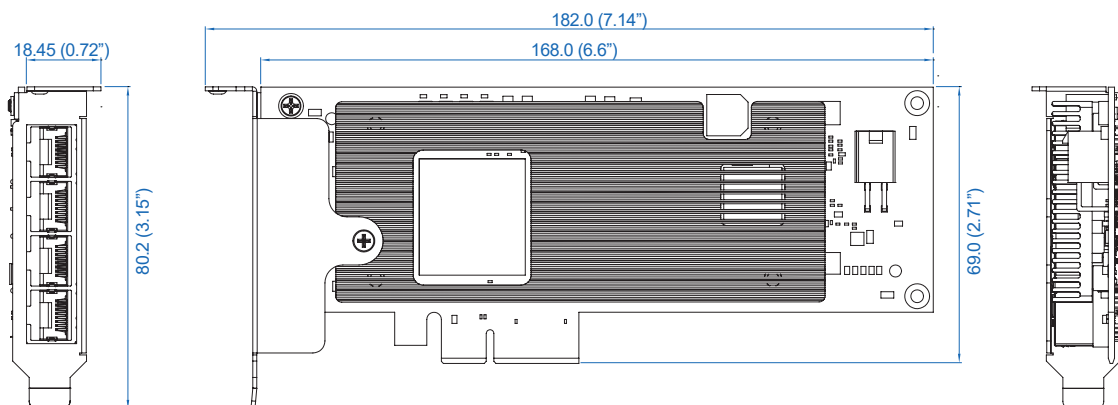
Specifications

Ethernet	
Power Requirement	PCI Express x4 interface
LAN Controller	Intel® Ethernet Controller I350
LAN Controller Qty	1
Data Rate	10/100/1000 Mbps
Number of Port	4
Connector	RJ45 connectors
PoE Standard	IEEE 802.3at compliant
Power Requirement	
Output	▪ Up to 25.5W Power Output at 48V DC per port ▪ 4 LED for PoE+ On/Off Mode
Power Connector	1 4-pin 12V ATX Power Connector

Software Support	
OS	Windows 11, Windows 10, Linux
Mechanical	
Dimensions	168mm x 69mm (6.6" x 2.71")
Bracket	Half-height & Full-height
Environment	
Operating Temperature	▪ 100W TDP : -25°C to 55°C (-13°F to 131°F) with air flow ▪ 75W TDP : -25°C to 55°C (-13°F to 131°F) without air flow
Storage Temperature	-40°C to 85°C (-40°F to 185°F)
Humidity	5% to 95% Humidity, non-condensing
Relative Humidity	95% @60°C
EMC	CE, FCC

Dimensions

Unit : mm/ inch



Order Information

PE-3004L	4-port GigE PoE+ PCI Express Expansion Card with Intel® I350 Controller, Half-height & Full-height Bracket
----------	--