

# PuIM-1G4T-I350

Intel® Ethernet Controller I350-AM4 based Network Interface Card with 4 x RJ-45 by 2 PCIe 2.0 x4 interface, RoHS



**PuIM-1G4T-I350**

**PuIM-1G4T-I350-BP**

## Features

- » 1 x Intel® Ethernet Controller I350-AM4
- » 4 x GbE RJ-45 connectors
- » 2 PCIe2.0 x4
- » LAN Bypass (by sku)
- » CE/FCC/RoHS compliant

## Specifications

|                       |                                     |
|-----------------------|-------------------------------------|
| I/O Interface         |                                     |
| Ethernet              | 4 x LAN                             |
| Fault-tolerance       |                                     |
| LAN Bypass            | Yes (by sku)                        |
| Environment           |                                     |
| Operating Temperature | 0°C ~ 40°C (32°F ~ 104°F)           |
| Storage Temperature   | -20°C ~ 75°C (-4°F ~ 167°F)         |
| Humidity              | 5% ~ 90% RH, Non-condensing         |
| Certifications        |                                     |
| Safety & EMC          | CE/FCC/RoHS compliant               |
| Card Slot Interface   |                                     |
| PCIe                  | 2 PCIe 2.0 x4                       |
| Card Features         |                                     |
| Speed                 | GbE                                 |
| Controller Chip       | Intel® Ethernet Controller I350-AM4 |

## Ordering Information

|                       |   |
|-----------------------|---|
| PuIM-1G4T-I350-R10    | Intel® Ethernet Controller I350-AM4 based Network Interface Card with 4 x RJ-45 by 2 PCIe 2.0 x4 interface, RoHS.             |
| PuIM-1G4T-I350-BP-R10 | Intel® Ethernet Controller I350-AM4 based Network Interface Card with 4 x RJ-45 by 2 PCIe 2.0 x4 with bypass interface, RoHS. |

## Packing List

|  |                              |
|--|------------------------------|
| 1 x PuIM-1G4T-I350 or PuIM-1G4T-I350-BP module | 1 x L-shaped T10 Plum Wrench |
| 2 x Torx Screws                                | 1 x QIG                      |