

PuIM-10G4SF

Intel® Ethernet Controller XL710-BM1 based Network Interface Card with four 10GbE Fiber ports, two pair Bypass.



Features

- » 1 x Intel® Ethernet Controller XL710-BM1
- » 4 x Fiber LC (SR or LR) interface
- » PCIe 3.0 x8
- » Two LAN bypass model available

Specifications

| Physical Characteristics | |
|--------------------------|--------------------------------------|
| Dimensions (LxWxH) (mm) | 165.50 x 77.8 x 44.2 |
| I/O Interface | |
| Ethernet | 4 x Fiber (Fiber LC (SR or LR)) |
| Fault-tolerance | |
| LAN Bypass | Yes |
| 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 | RoHS |
| Card Slot Interface | |
| PCIe | PCIe 3.0 x8 |
| Card Features | |
| Speed | 1GbE/10GbE |
| Controller Chip | Intel® Ethernet Controller XL710-BM1 |

Ordering Information

| | |
|--------------------------|---|
| PuIM-10G4SF-XL710-BP-R10 | Intel® Ethernet Controller XL710-BM1 based Network Interface Card with four 10GbE Fiber ports, two pair Bypass. |
|--------------------------|---|

Packing List

| | |
|--------------------------|------------------------------|
| 1 x PuIM-10G4SF-XL710-BP | 1 x L-shaped T10 Plum Wrench |
| 2 x Torx Screws | 1 x QIG |