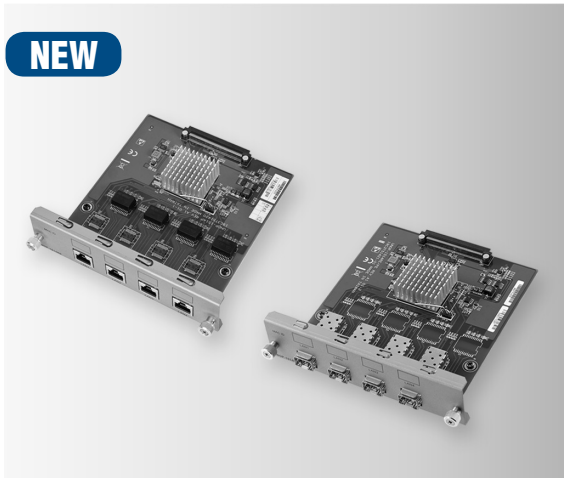# UNOP-1514RE/PE
UNOP-1514C

4-Port Gigabit Base Ethernet Card

4-port Fiber Optic LAN Card

NEW

UNOP-1514RE/PE

RoHS COMPLIANT 2002/95/EC CE FCC

NEW

UNOP-1514C

RoHS COMPLIANT 2002/95/EC CE FCC

Specifications

General

- **Connector**   120-pin connector for UNO-4673A/4683 series PCIe
- **Bus Interface**   PCI Express® x 1 compliant
- **Dimensions**   5.3" x 6.0" (136 x 150 mm)
- **Power Consumption** 5V ±5% @ 400mA typical
- **Certification**   CE/FCC

UNOP-1514PE

- **Connector**   SFP
- **Ports**   4
- **Compatibility**   IEEE 802.3 Ethernet interface
- **Speed**   1000M bps

UNOP-1514RE

- **Connector**   RJ45
- **Ports**   4
- **Compatibility**   IEEE 802.3 Ethernet interface
- **Speed**   10/100/1000M bps

Environment
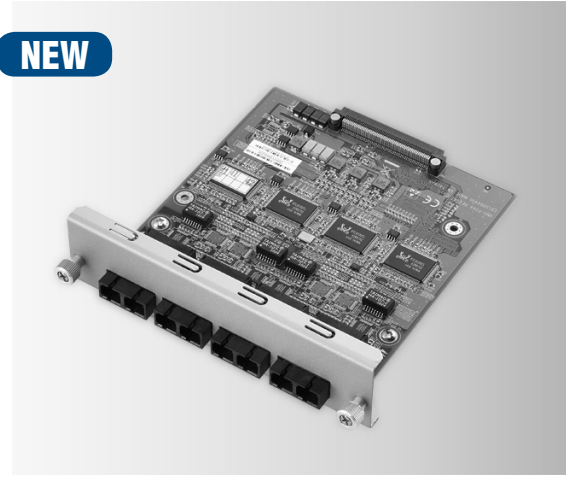
- **Operating Temp.**   -20 ~ 70°C (-4 ~158°F)
- **Operating Humidity**   10 ~ 90% RH non-condensing
                            (refer to IEC 60068-2-3)
- **Storage Humidity**   5 ~ 95% RH non-condensing (refer to IEC 60068-2-3)

Ordering Information

- **UNOP-1514RE-AE**   4-port RJ45 Gigabit Base Ethernet Card
- **UNOP-1514PE-AE**   4-port SFP Gigabit Base Ethernet Card

Accessories

- **SFP-GTX/RJ45**   1000Base RJ45 SFP module
- **SFP-GSX/LC**   1000Base-SX Multi-mode SFP module
- **SFP-GLX/LC-10**   1000Base-LX Single-mode SFP module (10 km)
- **SFP-GLX/LC-20**   1000Base-LX Single-mode SFP module (20 km)
- **SFP-GLX/LC-40**   1000Base-LX Single-mode SFP module (40 km)

Specifications

General

- **Connector**   120-pin connector for UNO-4673A/PCI
- **Dimensions**   5.3" x 6.0" (136 x 150 mm)
- **Power Consumption** 5V ± 5% @ 2000 (at least) mA
- **Certification**   CE/FCC

Fiber Optic LAN

- **Standard**   IEEE 802.3, 802.3u, 802.3x LAN 100Base-FX
- **Transmission Distance**   Up to 2 km
- **Wavelength**   1300 nm
- **Transmission Speed**   Up to 100 Mbps

Interface

- **Connectors**   4 x SC type Multi-mode Fiber Optic connector
- **LED Indicators**   Active, Link (100Base-FX)
- **Power Consumption** Max. 10W

Environment

- **Operating Temp.**   -20 ~ 70°C (-4 ~158°F)
- **Operating Humidity**   10 ~ 90% RH noncondensing (refer to IEC 60068-2-3)
- **Storage Humidity**   5 ~ 95% RH non-condensing (refer to IEC 60068-2-3)

Ordering Information

- **UNOP-1514C-AE**   4-port Fiber Optic LAN Card for UNO-4673A

All product specifications are subject to change without notice.

Date Updated: 7-Dec-2015