# **UNOP-1000I UNOP-1000J UNOP-1000K**

### **PCI & Mini-PCI Expansion Card**

### PCI-104 & Mini-PCIe Expansion Card

### **PCIe Expansion Card**



## **Specifications**

#### General

Connector 120-pin connector for UNO-4673A/PCI, UNO-4683/PCI ECU-4784/PCI

Dimensions 5.3" x 6.0" (136 x 150 mm) ■ **Power Consumption** 5V ± 5% @ 620mA typicall  $3.3V \pm 5\%$  @ 75mA typical

Certification CE/FCC

#### **Communications**

PCI. Mini-PCI (reserved) BUS Type

#### **Protection**

Isolation Protection 2,500 V<sub>DC</sub>

#### **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-

condensina (refer to IEC 60068-2-3)

# **Ordering Information**

 UNOP-1000I-BE PCI & Mini-PCI Expansion card for UNO-4673A,4683

NEW ROHS CE FCC UNOP-1000J

### **Specifications**

#### General

Connector 120-pin connector for UNO-4673A/PCI, UNO-4683/PCI ECU-4784/PCI

Dimensions 5.3" x 6.0" (136 x 150 mm) **Power Consumption** 5V ± 5% @ 500mA typical.

3.3V ± 5% @ 180mÅ typical.

 Certification CE/FCC

#### **Communications**

 BUS Type PCI-104, Mini-PCIe I/O Connectors 1 x 120-pin box header

#### **Protection**

Isolation Protection 2,500 V<sub>DC</sub>

#### **Environment**

 Operating Temp. -20 ~ 70°C (-4 ~158°F)

**Operating Humidity** 10 ~ 90% RH noncondensing

(refer to IEC 60068-2-3) 5 ~ 95% RH non-Storage Humidity

condensing (refer to IEC 60068-2-3)

### **Ordering Information**

UNOP-1000J-BE

PCI-104&Mini-PCIe Expansion card of UNO-4673A,83



# **Specifications**

#### General

Connector 120-pin connector for UNO-UNO-4673A/PCIe UNO-4683/PCIe

ECU-4784/PCIe

Dimensions 5.3" x 6.0" (136 x 150 mm)

 Power Consumption 5V ±5% @ 400mA typical 3.3V ± 5% @ 180mA

typical.

Certification CE/FCC

#### **Communications**

 BUS Type PCle x1, Mini-PCle (reserved)

#### **Protection**

■ Isolation Protection 2,500 V<sub>DC</sub>

#### **Environment**

- Operating Temp. -20 ~ 70°C (-4 ~158°F) Operating Humidity 10 ~ 90% RH non-

condensing (refer to IEC 60068-2-3)

(refer to IEC 60068-2-3)

5 ~ 95% RH non- Storage Humidity condensing

# **Ordering Information**

 UNOP-1000K-AE PCle Expansion card for UNO-4673A.4683

All product specifications are subject to change without notice

