

ECU-P1528PE

ECU-P1528RE

8-Port SFP Gigabit Ethernet Card

8-Port RJ45 Gigabit Ethernet Card



ECU-P1528PE



Specifications

General

- **Certification** CE, FCC
- **Dimensions** 6.2 x 6.0" (157 x 152mm)(with panel)
5.3 x 6.0" (136 x 150mm)(board)
- **Power Consumption** 5V ± 5% @ 1000mA typical
3.3V ± 5% @ 600mA typical

System Hardware

- **Bus Interface** PCIe of the ECU-P (non-universal)
- **LAN IC** Intel I210-IS
- **Connector** 120-pin for ECU-4/5 (B-B High speed)

Communication Interface

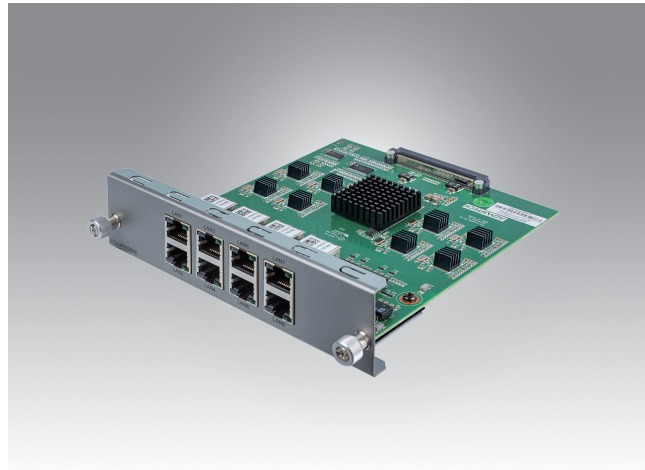
- **Ethernet** 8 x SFP (mini-GBIC) 1000M ports
- **LED Status** 8 x Act/Link (on ECU-4/5 front panel)

Environment

- **Operating Temperature** -25~60°C (-13~140°F)
- **Operating Humidity** 5~95% RH 40°C (non-condensing)
- **Storage Humidity** 5~95% RH 40°C (non-condensing)

Ordering Information

- **ECU-P1528PE-B** 8-Port SFP Gigabit Ethernet Card



ECU-P1528RE



Specifications

General

- **Certification** CE, FCC
- **Dimensions** 6.2 x 6.0" (157 x 152mm)(with panel)
5.3 x 6.0" (136 x 150mm)(board)
- **Power Consumption** 5V ± 5% @ 1000mA typical
3.3V ± 5% @ 600mA typical

System Hardware

- **Bus Interface** PCIe of the ECU-P (non-universal)
- **LAN IC** Intel I210-IT
- **Connector** 120-pin for ECU-4/5 (B-B High speed)

Communication Interface

- **Ethernet** 8 x RJ45 1000M/100M/100M ports
- **LED Status** 8 x Act/Link (on ECU-4/5 front panel)

Environment

- **Operating Temperature** -25~60°C (-13~140°F)
- **Operating Humidity** 5~95% RH 40°C (non-condensing)
- **Storage Humidity** 5~95% RH 40°C (non-condensing)

Ordering Information

- **ECU-P1528RE-B** 8-Port RJ45 Gigabit Ethernet Card