

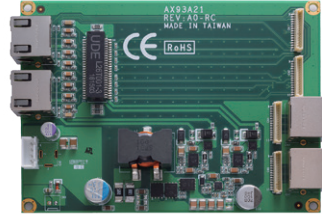
PoE I/O Boards

AX93A21

- 2 x PoE-PSE ports connected to LAN ports on SBC via an internal cable or network cable to power an external PoE devices
- With an external 12 VDC-in, the 2 PoE-PSE ports is capable of following IEEE802.3at standard
- Dimensions:
 - 120 x 90 mm for board
 - 122.5 (L) x 92.8 (W) x 36.2 (H) mm for box

Ordering Information

AX93A21 (P/N: E393A21100)	Dual PoE-PSE I/O board
AX93A21 (P/N: E393A21101)	Dual PoE-PSE I/O Box

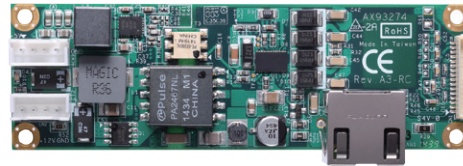


AX93274

- Specifications: A PoE-PD I/O board complies with IEEE802.3at standard via an internal cable to power on SBC
- Dimension: 100 x 32 mm
- Accessories: 1 x LAN cable, 1 x power cable, 1 x thermal module
- Compliant Product: PICO841, PICO843

Ordering Information

AX93274 (P/N: E393274100)	PoE-PD I/O board
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AX93280

- Specifications: A PoE-PSE I/O board complies with IEEE802.3af standard via an internal cable connected to LAN port on a SBC to power an external PoE device
- Dimension: 100 x 32 mm
- Accessories: 1 x LAN cable, 1 x power cable
- Compliant Product: PICO841, PICO843

Ordering Information

AX93280 (P/N: E393280100)	PoE-PSE I/O board
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