



Features

- PCI Express x4 compliant
- Intel Server-grade I350 Ethernet Controller
- 4 independent Gigabit Ethernet Ports
- IEEE 802.3at Power over Ethernet standard

Specifications

Bus interface	PCI Express x4 Gen 2
Ethernet controller	Intel I350 Ethernet controller
Number of port	4
Jumbo frame	Support 9.5KB jumbo frame
Link aggregation (LAG)	Present
Connector	RJ45, CAT-5e or CAT-6 cable
PoE capability	In compliant with IEEE 802.3at Each port up to 25.4W power Max. 62W for all ports
PoE standard	Powered Device (PD) Auto-detection and classification
Isolated protection	2.25KV isolation on LAN and power
Specifications	4-lane 2 Gb/s PCI Express Gen 2
Power consumption	PCIe: 3.3VDC at Max. 1.2A from PCI Express bus PoE: 12VDC at Max. 9.6A from PCI Express bus or 4-pin 12VDC power connector
Working temperature	0 to 60°C

Ordering Information

PCE-V144PS	4-port PCI Express PoE frame grabber
PCE-V142PS	2-port PCI Express PoE frame grabber
SCB-1BB-06A/10A/ 20A/30A/50A/A0A	CAT5 LAN cable, 0.6M/1M/2M/3M/5M/10M