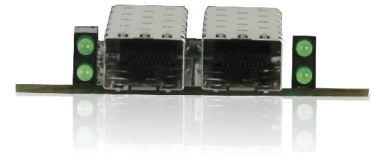
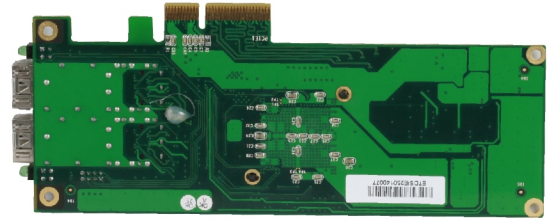


ENC-4211S

A server-grade PCIE network adapter adopting Intel 82575EB high-performance network card chip and expandable to two SFP gigabit fiber ports via PCI-E x4 bus



1

Full-Size/Half-Size Slot CPU Cards

2

SBC/Motherboard/Modules

3

Embedded Box PC

4

Network Application Computers

5

Industrial PC

6

HMI

7

EVOC Rugged Series

8

MCC Series

9

Chassis

10

Data Acquisition Boards & Modules

11

Accessories

Specification and Features

- Onboard LAN: 2 x Gigabit SFP fiber network port
- Dimensions: Standard 6U CPCI motherboard and rear IO board
- Operating Temperature: -25°C~55°C
- Storage Temperature: -40°C~85°C
- Relative Humidity: 5%~90%, non-condensing
- Operating System: Windows, LINUX

Available Accessories

Part Number	Name	Description	Qty.
2192-008431	Driver CD/protective film /Chinese and English versions/ROHS	ENC-4211S/VER: A0	1

Ordering information

Part Number	Model Number	Description
0070-001980	ENC-4211S	Module