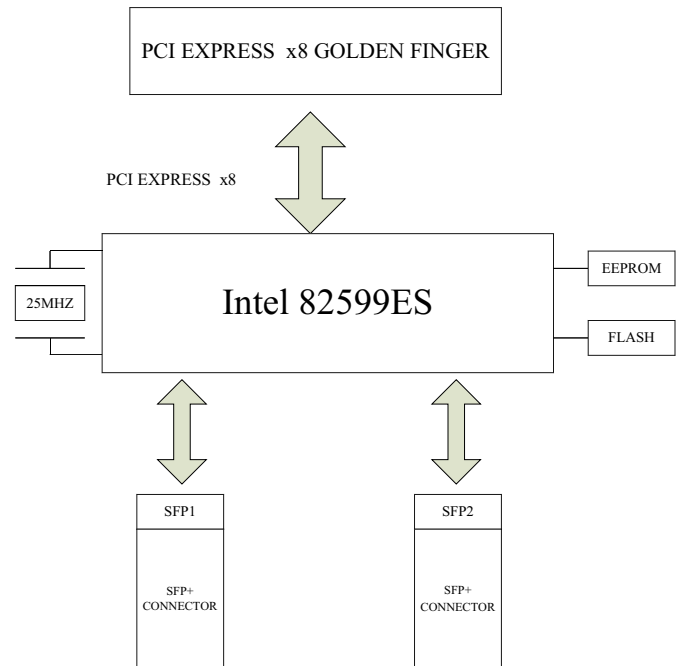
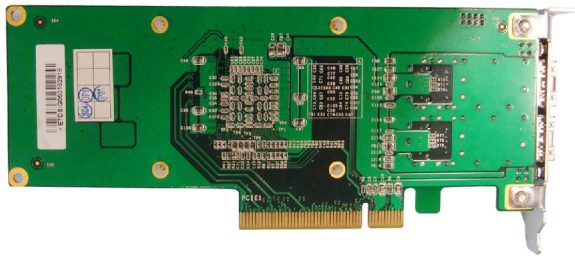
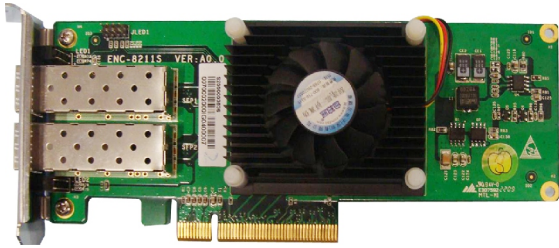


ENC-8211S

GBIC Module Supports 2 x SPF LAN



FEATURES

- It adopts PCI-E x8 gold finger ports
- Onboard two 10,000M optical-fiber Ethernet network adapters and Intel® JL82599ES 10,000M-level network chip
- Supports PCIe2.0, the physical sequence of each LAN port is up to 128 x send & receive
- Supports Auto-negotiation, IPSec security function, etc

SPECIFICATIONS

System

Chipset	2 x Intel® JL82599ES 10,000M-level network chipset
I/O Interface	PCI-E x8 slot
Connector	2 x optical-fiber connector
EMC	Radio disturbance limits comply with GB9254-1998 standard class A; Immunity complies with limits of GB/T 17618.5-2008 standard.
Dimensions	171.9mm x 68.90mm x 18mm
Operating Temperature	-0°C~55°C
Storage Temperature	-20°C - 80°C
Operating Humidity	5%-90%, non-condensing
Reliability	MTBF ≥ 50000h; MTTR ≤ 0.5h.
Safety	Complies with GB4943-2001 basic requirements
vibration	5-200Hz/0.5mm amplitude; 5-200Hz/1.0g acceleration
shock	10g acceleration, 11ms duration

Ordering information

Part Number	Model Number	Description
0070-002000	ENC-8211S	Onboard two 10,000M SFP + optical port