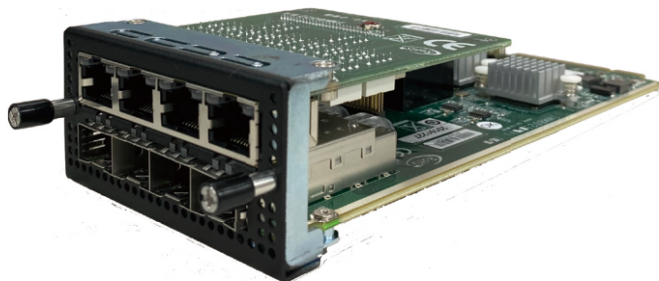


NCS2-IMM802A

**8-port GbE (4x RJ45 + 4x SFP) NIC Module
With Intel® i350AM4 Ethernet Controller**



■ Features

- Slim Intel-based NIC Module For Lanner x86 Network Security Appliance
- Copper And Fiber GbE Connectors On 1 NIC Module
- Maximum Port Density, Max. 8 GbE Ports (4 RJ45 + 4 SFP)

■ Specifications

PCB	IMM802A
Chipset	2x Intel® i350-AM4
Interface	1x Gen2 PCIe8 Golden Finger (2* PCIe4 Signal)
Connector	4x GbE RJ45 + 4x GbE SFP
System Compatibility	Lanner x86 Appliances
Temperature	
Operating	0 ~ 40°C
Storage	-40~70°C
Humidity	5%~90% RH, Non-condensing
Mechanical	
Dimension (W x D)	194 x 75 mm
Weight	0.2 kg
Certification	
CE	Class A
FCC	Class A

■ Product I/O View



NCS2-IMM802A

■ Ordering Information

NCS2-IMM802A 2x Intel i350-AM4, 4x GbE RJ45 + 4x GbE SFP, Slim-type Module