

NCS2-ICM802

NIC Module With Intel® I226-LM Ethernet Controller
And 8x 2.5GbE Copper Ports



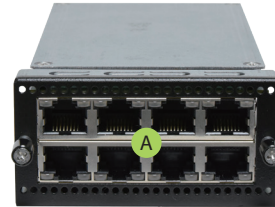
■ Features

- Intel® I226-LM 2.5G Network Controller
- 8x 2.5GbE Copper Ports
- 4x Pairs Of Bypass

■ Specifications

PCB	ICM802
Chipset	Intel® I226-LM 2.5G
Interface	1x Gen3 PCIe x8 Golden Finger With PCIe Gen3 x8 Signal
Connector	8x 2.5GbE Copper (With 100M/1G/2.5G Capability)
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 x H)	77 x 197 x 38 mm
Weight	0.2 kg
Certification	
RoHS	EU RoHS 2.0/China RoHS
CE	Class A
FCC	Class A

■ Product I/O View



A 8x 2.5GbE Copper Ports

NCS2-ICM802

■ Ordering Information

NCS2-ICM802 Intel I226-LM 2.5G, 8x 2.5GbE Copper, 4x Pairs of Bypass, Lanner NCS2 Standard Module

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