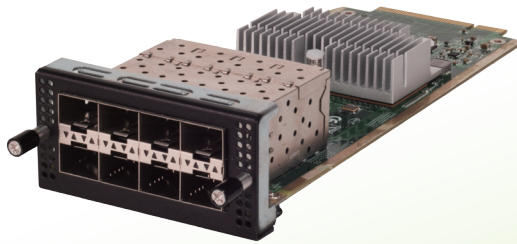


# NCS2-IXM801A

8-port 10GbE SFP+ NIC Module with  
Intel® XL710 Ethernet Controller



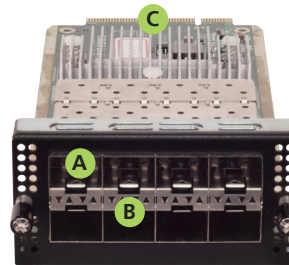
## ■ Features

- Intel XL710-AM1 (codenamed Fortville) network controller
- 8 x 10GbE SFP+ cage
- 1 x Gen3 PCIe x8 golden finger with 2 x PCIe x4 signal
- Integrated LED on SFP+ cage

## ■ Preliminary Specifications

<b>PCB</b>	IX-801A
<b>Chipset</b>	Intel XL710-AM1 (codenamed Fortville) network controller
<b>Interface</b>	1 x Gen3 PCIe x8 Golden finger with 2 x PCIe x4 signal
<b>Connector</b>	8 x 10GbE SFP+ cage
<b>System Compatibility</b>	NCA-4210, NCA-5210, FW-8895, FW-8896...etc.
<b>Temperature</b>	
Operating	0 ~ 40°C
Storage	-40~70°C
<b>Humidity</b>	5%~90%. non-condensing
<b>Mechanical</b>	
Dimension (W x D)	194 x 75 mm
Weight	0.2 kg
<b>Certification</b>	
CE	Class A
FCC	Class A

## ■ Product I/O View



- A** 10GbE SFP+ cage
- B** Integrated LED
- C** PCIe x8 golden finger

NCS2-IXM801A

NIC Module

## ■ Ordering Information

**NCS2-IXM801A** 8 ports 10G SFP+ slim type module

V1-2016,8,16

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