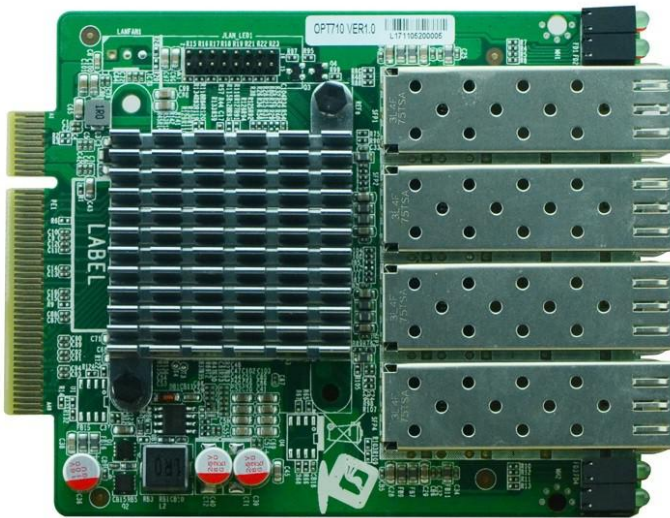




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Professional industrial PC and network appliance designer and manufacturer.

OPT710 VER:1.1





Feature:

- ◆ Chipset: Intel® XL710-BM2 10G NIC chip
- ◆ Support 4*SFP+ 10G NIC Ethernet ports
- ◆ Adopt PCIe X8 Gold finger power supply;

Specification:

Model No.	OPT710 VER:1.1
Network chip	Integrated Intel® XL710-BM2 high performance 10G NIC chip
Motherboard interface	PCI Express X8 channel
	Support PCI Express 3.0
	Narrow version adapter card (can support 1U,2U Chassis at the same time)
Performance characteristics	Support MSI,MSI-X,support VMDq queue
	support flexible port partitioning
	Support QOS Policy and traffic management
	Support PCI-SIG*SR-IOV
LAN characteristics	Support IEEE1588

	Support IEEE 802.q VLAN tagging
LAN interface	4*10G optical port (Intel® XL710-BM2 10G network chip)
Operation System	Windows 7/8/10
	Windows Server 2008/2012
	Linux
	VMware ESX/ESXI/FreeBSD 9
Support Motherboard	Using with H87SL/H81SL
Operating Temp	-10°C~60°C
Operating Temp	-20°C~70°C
Humidity	5%—95% (relative humidity; non-condensing)
Dimension	107mm(L)x85mm(W)

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