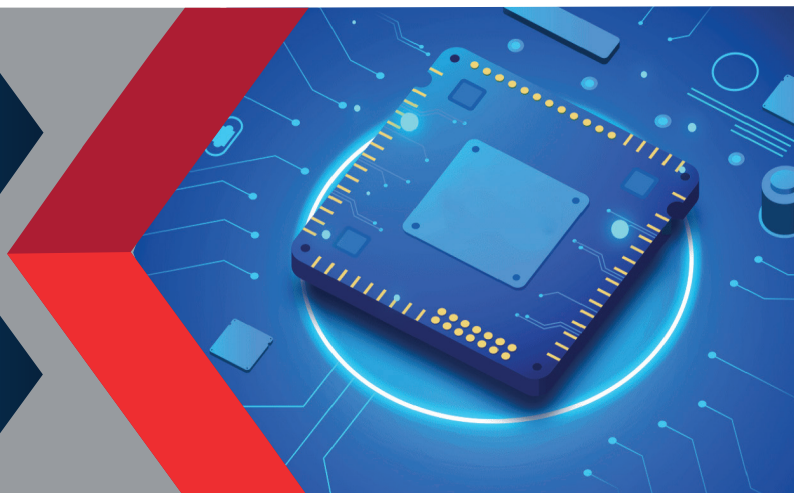


Enterprise Gateway / Controller NX-WC3000C



OVERVIEW

NODEXON NX-WC3000C is a large-scale enterprise-level gateway based on CAPWAP protocol.

FEATURES

- Supports intelligent flow control, Internet behavior management, network firewall, VPN settings, remote access control management and other functions.
- Equipped with 6*2.5Gbps network ports and 4*10G fiber optical ports. A maximum of 3072 end users are allowed to access.
- Manage 3072PCS AP.
- Multi-WAN and multi-WAN port load balancing.
- Support Cloud and authentication.

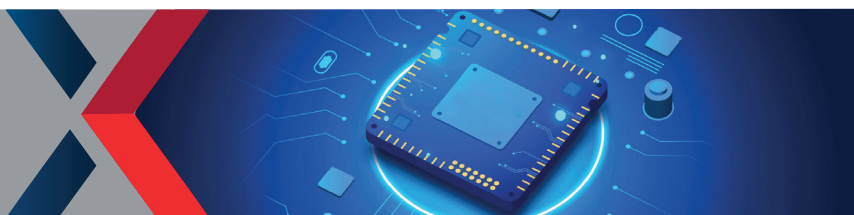


HARDWARE SPECIFICATIONS

SPECIFICATIONS	NX-WC3000C
Product type	2U
Display	Integrated Intel ® HD Graphics core graphics card
BIOS	UEFI BIOS
System Memory	
Type	3200MHz DDR4 SO-DIMM
Capacity	16GB
Storage	
Interface	2*mSATA
HDD	1*3.5 "hard drive with a capacity of 1TB
Panel interface	
Interface	6*GbE RJ45
Ethernet chip	Intel 226



Enterprise Gateway / Controller NX-WC3000C



HARDWARE SPECIFICATIONS

SPECIFICATIONS	NX-WC3000C
LED	RJ-45 LED Link/Act LED: Green light on when connecting, flashing green light during network communication Speed LED: Orange light at 2.5G, green light at 1000M, and no light at 100M
SFP	4*10G SFP+ ports
SFP Chip	Intel®XL710-BM1
LED	1 x hard drive indicator, 1 x power indicator
USB	2*USB3.0
Console	1*Console port, RJ45
Back interface	
Display	1*DB-15 VGA, support hot plug
Power switch	1*Power switch
Power supply	1 * AC power interface
Chassis	
Color	Silver
Front panel	Silver PVC, frosted
Dimensions (L*W*H)	430mm*450mm*88mm
Power Supply	
Type	Built in open power supply
Power	350W
Power input	AC100V-220V
Net weight	8.5KG
Gross weight	13.5KG
Working Temperature	0°C~50°C
Storage Temperature	-40°C~70°C
Working humidity	5% ~ 85% RH Non condensing @ 40°C
Storage humidity	5~95% RH, Non condensing

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