RG-NBS48P4XS

Reyee 48-port Gigabit Layer 2 Cloud Managed PoE Switch with 4x 10G SFP

Product Overview

Reyee 48-port Gigabit Layer 2 Cloud Managed PoE Switch with 4x 10G SFP, RG-NBS3200-48GT4XS-P, 48x 10/100/1000Base-T Ports, 4x SFP+ Ports, 48x PoE/PoE+ Ports, 370W Maximum PoE budget, 176 Gbps switching capacity











Specifications

Overview:

RG-NBS3200-48GT4XS-P, 48-Port Gigabit Layer 2 Cloud Managed PoE Switch, 4 * 10G Uplink

- 48-Port gigabit Layer 2 managed PoE switch, 4 SFP+ uplink
- Enterprise-class Quality Ensures High Performance
- IP Camera Recognition, Unique Value for CCTV Network
- Multiple Security Policies Protect Your Network
- Lifetime management on Ruijie Cloud at anytime anywhere

Specifications:

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Specifications	
Product Code	RG-NBS48P4XS
Model	RG-NBS3200-48GT4XS-P
Basic	
10/100/1000Base-T ports	48
SFP ports	-
SFP+ ports	4
PoE/PoE+ ports	48
Max. PoE budget	370W
Layer Type	Layer 2
Switching capacity	176 Gbps
Forwarding rate	130.95 Mpps
Packet Buffer	16 Mbit
MAC address table	16000
Maximum VLAN Support	4094
Dimensions (W x D x H)	440 mmx 357.6 mm x 43.6 mm
Weight (With package)	5.4 kg
MTBF	> 200,000
Layer 2 Features	
Jumbo Frame	9216
Flow Control	?
STP (IEEE 802.1d)	?
RSTP (IEEE 802.1w)	?
MSTP (IEEE 802.1s)	-
Port Fast	?

BPDU Guard	?
Errdisable Recovery	?
Max. Aggregation Group	16
Max. Member per Group	8
Unknow Unicast Storm Suppression	?
Multicast / Broadcast Storm Suppression	?
Many-to-One Mirroring	?
VLAN Range	1-4094
Port-based VLAN	?
MAC-based VLAN	?
IP-based VLAN	?
Voice VLAN	?
MAC address Table	16000
RLDP	?
LLDP / LLDP-MED	?
Cable Testing	?
IGMP Snooping v1/v2/v3	?
Software Features	
Ping	?
Traceroute	?
ACL Entries	1900
IP Standard ACL	?
MAC-based Extended ACL	?
IP-based Extended ACL	?
Port-based Rate Limit (Ingress/Egress)	?
SNMP v1/v2c/v3	?
Web Management	?
Management IP	10.44.77.200
HTTP/HTTPS	?
Cloud Management	?
SON (Self-Organizing Network) with IP	?
Camera Recognition	?
Loop Prevention	?
Loop Notification	?

PoE Usage Alarm	?
Protection Port	?
IP Source Guard	?
Anti-ARP Spoofing	?
DHCP Snooping	?
DHCP Client	?
Physical Features	
Reset Button	Front
Cable Hot-swappable	?
Power Supply Slot	Single, fixed power supply
Power Supplies	100 - 240V AC, 7A
Power Consumption	<= 448W
EEE	?
Fan	1
Airflow	Left/Right-to-Rear
Fan Adaptive Speed Adjustment	?
Acoustic Noise	< 45dB
Operating Temperature	0 degreesC to 50 degreesC (32 degreesF to 122 degreesF)
Storage Temperature	-40 degreesC to 70 degreesC (-40 degreesF to 158 degreesF)
Operating Humidity	10% to 90% RH
Storage Humidity	5% to 95% RH
Port Surge	6 kV
Operating Altitude (meters)	-500 to 5000
Certificate	CE, RoHS
Reset Button	Front
Reset Button	Front
Cable Hot-swappable	?
Power Supply Slot	Single, fixed power supply
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Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/RG-NBS48P4XS-Reyee-48-port-Gigabit-Layer-2-Cloud-Managed-PoE-Switch-with-4x-10G-SFP-p-307628.php

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