

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:

© 2024 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.	
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	?

ComX Computers

Product Specification Sheet

BPDU Guard	?
Errdisable Recovery	?
Max. Aggregation Group	16
Max. Member per Group	8
Unknown 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	?

ComX Computers

Product Specification Sheet

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
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)

ComX Computers

Product Specification Sheet

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

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-Buy-p-307628.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-12 16:26:48.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.