



Ruijie Reyee RG-NBS3100-8GT2SFP | Switch | 10x RJ45 1000Mb/s, 8x GE, 2x SFP, cloud management, Layer 2



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link to the product:

<https://www.batna24.com/gb/p/switches/ruijie-reyee-rg-nbs3100-8gt2sfp-switch-10x-rj45-1000mb-s-8x-ge-2x-sfp-cloud-management-layer-2>

Price: **831.36 zł** gross / 675.90 zł net



Manufacturer: RUIJIE / REYEE

Referention number: DNXGGLHJMRRMII

Product features

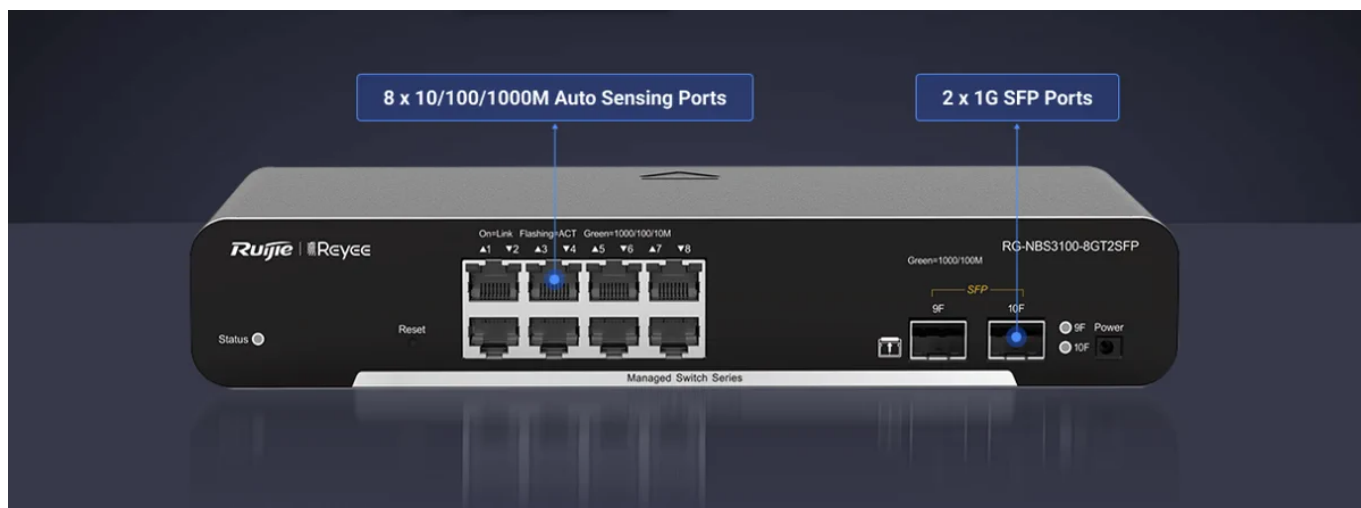
Storage relative humidity (H-H)	5 - 95%
Power source	mains electricity
Height	43.6 mm
Width	260 mm
Depth	120 mm
Security algorithms	HTTPS
Mean time between failures (MTBF)	200000 h
Virtual LAN features	Voice VLAN
Input current	1 A
Storage temperature (T-T)	-40 to 70 °C
Compliance certificates	CE
Fanless	Yes
Package weight	2000 g
Humidity measurement range	10 - 90%
Switching capacity	20 Gb/s
Networking standards	IEEE 802.1D
Switch type	Managed
10G support	No
Loop protection	Yes
Number of VLANs	4094
Operating temperature (T-T)	0 - 50 °C
Operating altitude	-500 m

VLAN support	Yes
Link aggregation	Yes
IGMP snooping	Yes
Web-based management	Yes
Flow control support	Yes
Jumbo frames	9216
Jumbo frames support	Yes
MAC address table	8000 entries
Power over Ethernet (PoE)	No
SFP module slots quantity	2
AC input voltage	100 V
System event log	Yes
Product colour	Black
Switch layer	L2+
Access Control List (ACL)	Yes
Multicast support	Yes
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	8
Sustainability compliance	Yes
Product weight	1200 g

Full product description

Experience unparalleled network performance with the Ruijie Reyee RG-NBS3100-8GT2SFP 10-port Gigabit Switch

Designed for modern businesses, this **cloud-managed enterprise-class switch** offers **8 gigabit ports and 2 SFP ports**, unique IP camera recognition for CCTV integration, robust security policies and the convenience of **lifetime cloud management**. Easily monitor performance, configure **VLANs** with the **Ruijie Cloud APP** and enjoy lower maintenance costs. Upgrade your connectivity with speed, security and cloud management.



Enterprise-class quality ensures high performance

- High Performance:** With enterprise-grade quality, this switch delivers consistent and superior performance. Built to meet the demanding networking needs of modern businesses, it ensures smooth communication and operation.
- Link Aggregation:** With link aggregation, you can enjoy increased data transfer speeds and reliable connections. By grouping multiple ports, you can increase connection speeds beyond the limitations of a single cable or port.
- IGMP Snooping:** Effectively manage multicast traffic by regulating the forwarding of multicast data to the appropriate ports.
- VLAN Support:** Organize network traffic more efficiently and securely using VLANs. Configure VLANs to streamline traffic based on the priorities and needs of individual departments, increasing network efficiency.

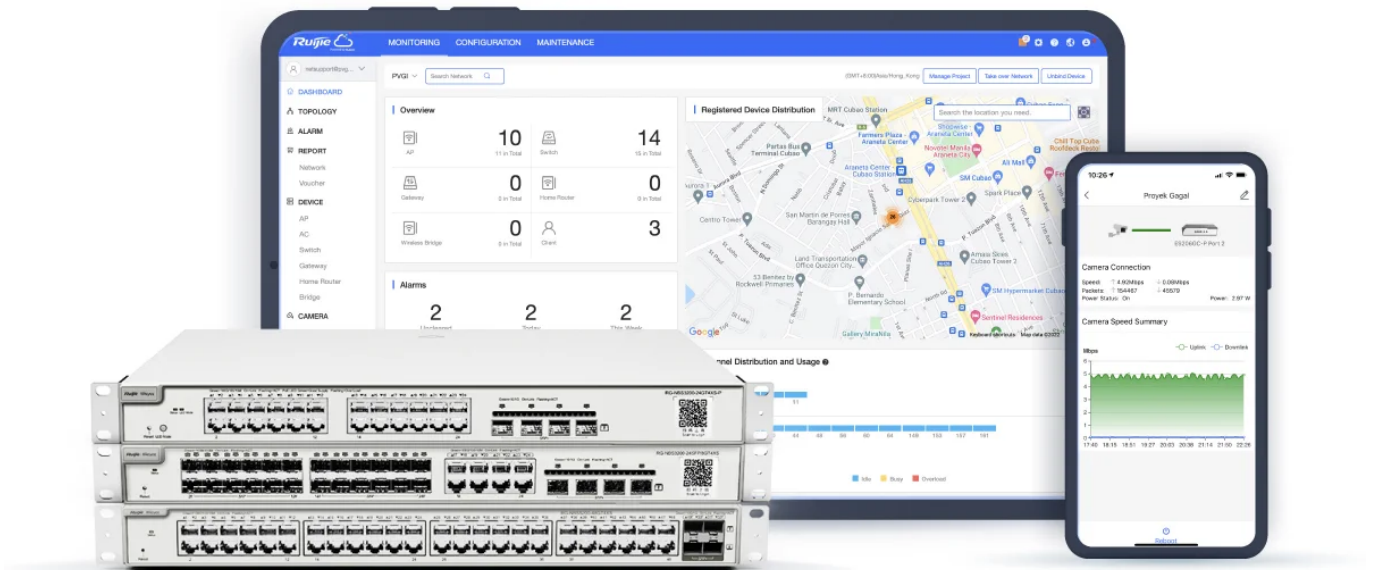
Robust Network Security and Zero Touch Provisioning

Network security is paramount. The Ruijie Reyee RG-NBS3100-8GT2SFP is equipped with **multiple security rules** designed to protect your network from potential threats, ensuring data integrity and confidentiality. Configure your switch effortlessly with **Zero Touch Provisioning** for a zero-touch deployment process. There is no need for manual configuration; the switch can be easily installed, saving valuable setup time.



Lifetime management in the Ruijie cloud

Achieve peace of mind knowing that you can manage your Ruijie switch throughout its lifecycle in the **Ruijie cloud**. Access, monitor and adjust settings anytime and from anywhere.

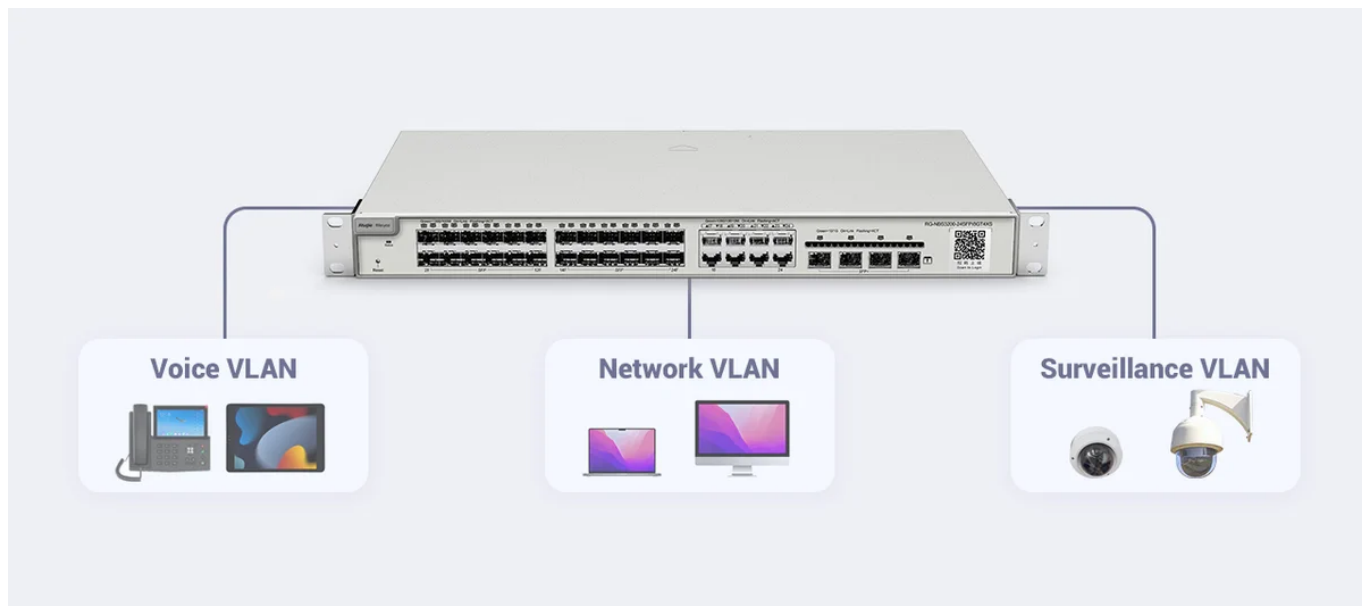


Monitor switch statistics

Stay up to date with the RG-NBS3100-8GT2SFP switch statistics in real time. **Track performance, analyze data**, and make sure everything is running smoothly with convenient cloud-based monitoring.

Configuring VLANs in the Ruijie Cloud APP

Use the **Ruijie Cloud APP** to easily configure VLANs. The intuitive interface allows you to effectively manage and segregate network traffic.



Easy maintenance

Reduce the need for local visits, saving both time and cost. With cloud-based management, maintenance tasks can be performed remotely, keeping your network up-to-date and functioning optimally.