

# ABOUT NETIS

SYSTEMS CO., LTD.

Netis Systems Co., Ltd is a global leading provider of networking products and solutions in the data communication industry with advanced technology, outstanding product quality and satisfactory customer service.

Netis company is experienced, professional in the R&D, Production and Sales of networking devices. Now it has three worldwide independent brands “netis”, “netcore” and “stonet”. Product lines of Netis company include Wireless routers, Access point, Wireless adapters, Dumb switches, PoE switches, Industrial switches, OLT, ONT PON etc., and it is developing some new products that are related to IOT, CCTV to create more benefits for the market and the society.



## MANUFACTURING CENTER

- National communications and intelligent hardware production base.
- National intelligent manufacturing demonstration base.



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Homepage: [www.netis-systems.com](http://www.netis-systems.com)  
[www.stonet.cc](http://www.stonet.cc)

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2025

# PRODUCT CATALOG



## AX6000

Wireless Dual Band  
WiFi6 Router

NX62

EASY NETWORK, TRUSTABLE

| WiFi Router | 4G/5G | Switch | Network Adapter | xPON ONT/OLT |



Netis Website



E-Catalog



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YouTube



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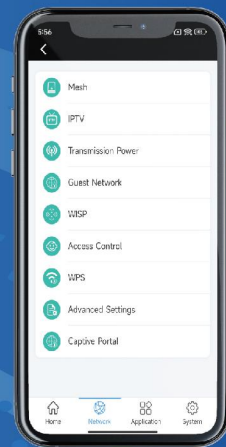
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# BRAND NEW WIFI MANAGEMENT APP



You can remotely manage your router through the BeeWiFi application



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Google Play



App Store for IOS















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Google Play




Download on the  
App Store

















## Wireless Router

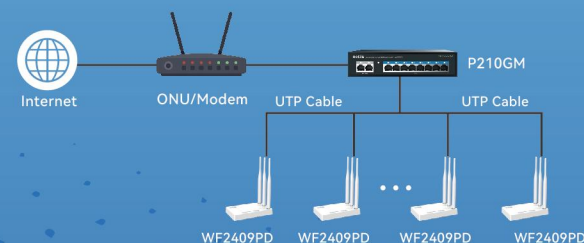
Photo	Model	Description	Main Feature
WiFi6 Router			
	NX62	 AX6000 Wireless Dual Band Gigabit WiFi6 Router	6000Mbps 11AX, 1* 2.5G WAN Port, 1* 2.5G LAN Port, 3* GE LAN Ports, USB 3.0, Mesh(WPS), RESET, Power On/Off Button, 8* 5dBi Antennas, Support Router Mode & Mesh Mode, Based on OpenWRT, Support TR069 TR181 TR143 & Fota
	NX32U	 AX3000 Wireless Dual Band Gigabit WiFi6 Router	3000Mbps 11AX, 1* GE WAN Port, 3* GE LAN Ports, Mesh(WPS), RESET, USB 3.0, Power On/Off Button, 4* 5dBi Antennas, Support Router Mode & Mesh Mode, Based on OpenWRT, Support TR069 TR181 TR143 & Fota
	NX30	 AX3000 Wireless Dual Band Gigabit WiFi6 Router	3000Mbps 11AX, 1* GE WAN Port, 3* GE LAN Ports, Mesh(WPS) & RESET Button, 5* 5dBi Antennas, Support Router Mode & Mesh Mode, Based on OpenWRT, Support TR069 TR181 TR143 & Fota
	NX31	 AX3000 Wireless Dual Band Gigabit WiFi6 Router	3000Mbps 11AX, 1* GE WAN Port, 3* GE LAN Ports, Mesh(WPS), RESET, Power On/Off Button, 4* 5dBi Antennas, Support Router Mode & Mesh Mode, Based on OpenWRT, Support TR069 TR181 TR143 & Fota
	N6	 AX1800 Wireless Dual Band Gigabit WiFi6 Router	1800Mbps 11AX, 1* GE WAN Port, 3* GE LAN Ports, Mesh(WPS), RESET, Power On/Off Button, 4* 5dBi Antennas, Support Router Mode & Mesh Mode, Based on OpenWRT, Support TR069 & Fota
	NX10	 AX1500 Wireless Dual Band Gigabit WiFi6 Router	1500Mbps 11AX, 1* GE WAN Port, 3* GE LAN Ports, WPS(Mesh) & RESET Button, 4* 5dBi Antennas, Support Router Mode & Mesh Mode, Support TR069 & Fota

### AC1200 Gigabit Router

	NC65	 AC1200 Dual Band Gigabit WiFi5 Router	1200Mbps 11AC, 1* GE WAN Port, 3* GE LAN Ports, WPS(Mesh) & RESET Button, 4* 5dBi Antennas, Support Mesh, TR069 & Fota
	NC63	 AC1200 Dual Band Gigabit WiFi5 Router	1200Mbps 11AC, 1* GE WAN Port, 3* GE LAN Ports, RESET Button, 6* 5dBi Antennas, Support Mesh, TR069 & Fota

## Wireless Router


Photo	Model	Description	Main Feature
AC1200 Gigabit Router			
	N2	AC1200 Dual Band Gigabit WiFi5 Router	1200Mbps 11AC, 1* GE WAN Port, 4* GE LAN Ports, WPS(Mesh) & Default Button, 4* 5dBi Antennas, Support Mesh, TR069 & Fota
AC1200 Fast Router			
	NC21	 AC1200 Dual Band Fast WiFi5 Router	1200Mbps 11AC, 1* FE WAN Port, 3* FE LAN Ports, WPS & RESET Button, 4* 5dBi Antennas, Support TR069 & Fota
	N3D	AC1200 Dual Band Fast WiFi5 Router	1200Mbps 11AC, 1* FE WAN Port, 3* FE LAN Ports, WPS, RESET, Power On/Off Button, 4* 5dBi Antennas, Support TR069 & Fota
N300 Router			
	NW4	 300Mbps Wireless N Router	300Mbps 11N, 1* FE WAN Port, 3* FE LAN Ports, WPS & Default Button, 4* 5dBi Fixed Antennas, Support TR069 & Fota
	WF2409E	 300Mbps Wireless N Router	300Mbps 11N, 1* FE WAN Port, 4* FE LAN Ports, WPS & Default Button, 3* 5dBi Fixed Antennas, Support TR069 & Fota
	WF2419E	 300Mbps Wireless N Router	300Mbps 11N, 1* FE WAN Port, 4* FE LAN Ports, WPS & Default Button, 2* 5dBi Fixed Antennas, Support TR069 & Fota
	W1	 300Mbps Wireless N Router	300Mbps 11N, 1* FE WAN Port, 2* FE LAN Ports, WPS & Default Button, 2* 5dBi Fixed Antennas, Support TR069 & Fota
	W4	 300Mbps Wireless N Router	300Mbps 11N, 1* FE WAN Port, 2* FE LAN Ports, WPS & Default Button, 4* 5dBi Fixed Antennas, Support TR069 & Fota
	WF2409PD	 300Mbps Wireless N Router	300Mbps 11N, 1*FE WAN Port (Support 802.3af PoE PD), 4* FE LAN Ports, WPS & Default Button, 3* 5dBi Fixed Antennas, Support TR069 & Fota



### Small Office and Home Office WiFi Coverage Solution

1. WF2409PD supports PoE, less wire cost, easier to install, more safety;
2. You can use P210GM to manage Power OFF/ON and internet speed;
3. All products above support cloud-manage from APP: BeeWiFi;
4. This network solutions is suitable for hotel, apartment and other small network scenarios, easier for owner to manage the entire network.

## Repeater

AC1200 Repeater			
	E3	1200Mbps WiFi5 Repeater	1200Mbps AC1200, 1* FE LAN Port, WPS & Default Button, 2* 5dBi Fixed Antennas, Support Fota, Support Range Exender, WISP, AP Mode, Support Dual-Band Uplink and Link Backup
N300 Repeater			
	E0	300Mbps WiFi4 Repeater	300Mbps 11N, 1* FE LAN Port, WPS & Default Button, 2* 5dBi Fixed Antennas, Support Fota, Support Range Exender, WISP, AP Mode



# Whole-Home Mesh WiFi System

-   
Dual-Band WiFi6
-   
HE160
-   
Parental Control
-   
Broader Coverage
-   
More Connections

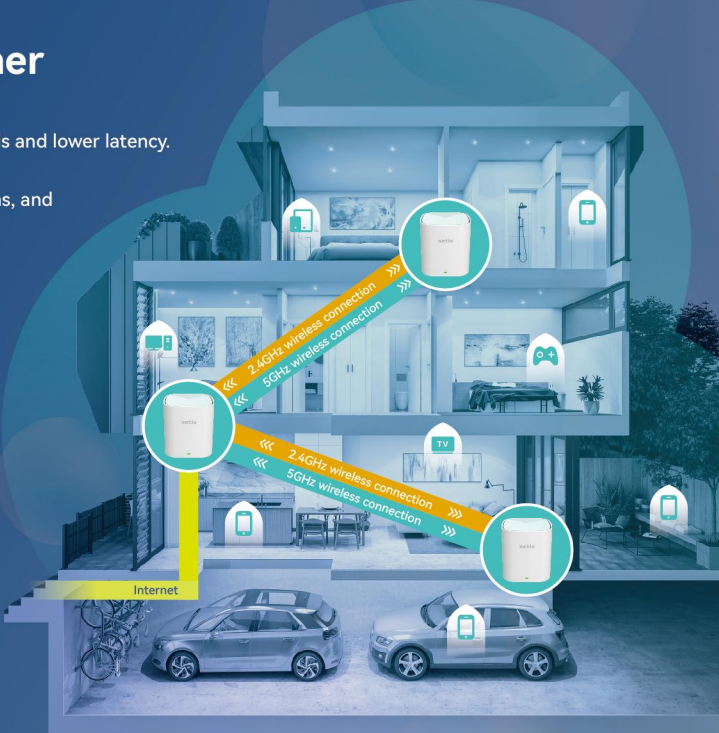
## Whole-Home Coverage, Powerful Signal for Every Corner

- Super-Fast WiFi6:**  
Offering a superior network experience by providing faster speeds and lower latency.
- AI-Driven Mesh:**  
Router continuously learns from and adapts to network conditions, and provides self-optimizing home mesh WiFi for seamless.
- Beamforming for Targeted Coverage:**  
By directing WiFi signals towards individual devices, it improves connection strength and stability.
- Advanced Security Features:**  
Featuring WPA3 encryption, it has a built-in firewall, offers automatic updates for enhanced security.

  
up to **7000 Sq.Ft**

  
up to **5000 Sq.Ft**

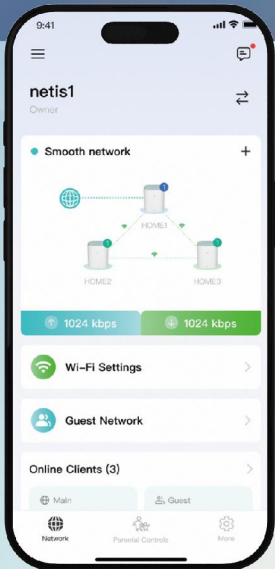
  
up to **3000 Sq.Ft**




## Easy Setup and Management by BeeWiFi APP

Combining simplicity, efficiency, and flexibility

- Step 1: Get the BeeWiFi app, select the Mesh mode and then choose your Mesh model.
- Step 2: Plug in your device and connect to the internet.
- Step 3: Connect to your device's Wi-Fi.
- Step 4: Configure according to the in-app instructions.







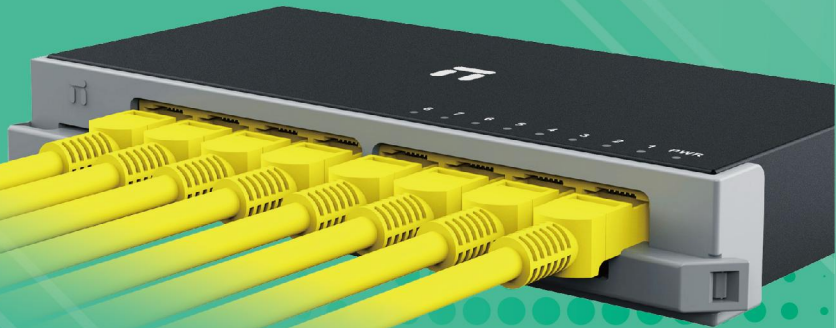
Mesh

Photo	Model	Description	Main Feature
AX3000 Mesh			
	Neme X30S (1-Pack)	AX3000 Superior Whole Home Mesh WiFi System	AX3000 Wi-Fi6 Mesh System 1-Pack, Covers up to 3000 Sq.Ft, 4 Streams, 2402Mbps at 5GHz + 574Mbps at 2.4GHz, 4* High-Power External FEM, 1* GE WAN, 2* GE LAN Port, 2* Internal Antennas, Easy Setup by BeeWiFi App
	Neme X30S (2-Pack)	AX3000 Superior Whole Home Mesh WiFi System	AX3000 Wi-Fi6 Mesh System 2-Pack, Covers up to 5000 Sq.Ft, 4 Streams, 2402Mbps at 5GHz + 574Mbps at 2.4GHz, 4* High-Power External FEM, 1* GE WAN, 2* GE LAN Port, 2* Internal Antennas, Easy Setup by BeeWiFi App
	Neme X30S (3-Pack)	AX3000 Superior Whole Home Mesh WiFi System	AX3000 Wi-Fi6 Mesh System 3-Pack, Covers up to 7000 Sq.Ft, 4 Streams, 2402Mbps at 5GHz + 574Mbps at 2.4GHz, 4* High-Power External FEM, 1* GE WAN, 2* GE LAN Port, 2* Internal Antennas, Easy Setup by BeeWiFi App
AX1800 Mesh			
	Neme X18S (1-Pack)	AX1800 Superior Whole Home Mesh WiFi System	AX1800 Wi-Fi6 Mesh System 1-Pack, Covers up to 2800 Sq.Ft, 4 Streams, 1201Mbps at 5GHz + 574Mbps at 2.4GHz, 4* High-Power External FEM, 1* GE WAN, 2* GE LAN Port, 2* Internal Antennas, Easy Setup by BeeWiFi App
	Neme X18S (2-Pack)	AX1800 Superior Whole Home Mesh WiFi System	AX1800 Wi-Fi6 Mesh System 2-Pack, Covers up to 4600 Sq.Ft, 4 Streams, 1201Mbps at 5GHz + 574Mbps at 2.4GHz, 4* High-Power External FEM, 1* GE WAN, 2* GE LAN Port, 2* Internal Antennas, Easy Setup by BeeWiFi App
	Neme X18S (3-Pack)	AX1800 Superior Whole Home Mesh WiFi System	AX1800 Wi-Fi6 Mesh System 3-Pack, Covers up to 6600 Sq.Ft, 4 Streams, 1201Mbps at 5GHz + 574Mbps at 2.4GHz, 4* High-Power External FEM, 1* GE WAN, 2* GE LAN Port, 2* Internal Antennas, Easy Setup by BeeWiFi App
AX1500 Mesh			
	Neme X15F (1-Pack)	AX1500 Whole Home Mesh WiFi System	AX1500 Wi-Fi6 Mesh System 1-Pack, Covers up to 2500 Sq.Ft, 4 Streams, 1201Mbps at 5GHz + 300Mbps at 2.4GHz, 1* GE WAN, 2* GE LAN Port, 2* Internal Antennas, Easy Setup by BeeWiFi App
	Neme X15F (2-Pack)	AX1500 Whole Home Mesh WiFi System	AX1500 Wi-Fi6 Mesh System 2-Pack, Covers up to 4000 Sq.Ft, 4 Streams, 1201Mbps at 5GHz + 300Mbps at 2.4GHz, 1* GE WAN, 2* GE LAN Port, 2* Internal Antennas, Easy Setup by BeeWiFi App
	Neme X15F (3-Pack)	AX1500 Whole Home Mesh WiFi System	AX1500 Wi-Fi6 Mesh System 3-Pack, Covers up to 6000 Sq.Ft, 4 Streams, 1201Mbps at 5GHz + 300Mbps at 2.4GHz, 1* GE WAN, 2* GE LAN Port, 2* Internal Antennas, Easy Setup by BeeWiFi App



# Steel Dumb Switch with Attached Safety Lock

-   
Steel Housing
-   
Attached Safety Lock
-   
8 Pin of Port
-   
Wall-mounted Design



## More Durable!

Attached safety lock with exclusive patent certification.

What Problems Can the Attached Safety Lock Solve?



Modular Plugs Break



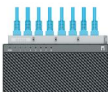





Modular Plugs Become Loose



Disorganized Network Cables

Dumb Switch Series

Photo	Model	Description	Main Feature
10/100M			
	ST3105C	5-Port Fast Ethernet Switch With Safety Lock(Separated)	5* 10/100Mbps Ports, 8 Pin of Port, Green Power, Desktop Design, IEEE 802.3x Flow Control, Plug and Play
	ST105D	5-Port Fast Ethernet Switch With Safety Lock(Attached)	5* 10/100Mbps Ports, 8 Pin of Port, Green Power, Desktop Design, Plug and Play, IEEE 802.3x Flow Control, Steel Housing
	ST3108C	8-Port Fast Ethernet Switch With Safety Lock(Separated)	8* 10/100Mbps Ports, 8 Pin of Port, Green Power, Desktop Design, Plug and Play, IEEE 802.3x Flow Control
	ST108D	8-Port Fast Ethernet Switch With Safety Lock(Attached)	8* 10/100Mbps Ports, 8 Pin of Port, Green Power, Desktop Design, Plug and Play, IEEE 802.3x Flow Control, Steel Housing
	ST3116P	16-Port Fast Ethernet Switch	16* 10/100Mbps Ports, Green Power, Desktop Design, Plastic Housing
	ST3116S	16-Port Fast Ethernet Switch	16* 10/100Mbps Ports, Green Power, Desktop/13-inch Steel Housing Design

Dumb Switch Series

Photo	Model	Description	Main Feature
10/100M			
	ST3124P	24-Port Fast Ethernet Switch	24* 10/100Mbps Ports, Green Power, Desktop Design, Plastic Housing
	ST3124S	24-Port Fast Ethernet Switch	24* 10/100Mbps Ports, Green Power, Desktop/13-inch Steel Housing Design
10/100/1000M			
	ST3105GC	5-Port Gigabit Ethernet Switch With Safety Lock(Separated)	5* 10/100/1000Mbps Ports, Green Power, Desktop Design
	ST105GD	5-Port Gigabit Ethernet Switch With Safety Lock(Attached)	5* 10/100/1000Mbps Ports, Green Power, Desktop Design, Steel Housing
	ST3108GC	8-Port Gigabit Ethernet Switch With Safety Lock(Separated)	8* 10/100/1000Mbps Ports, Green Power, Desktop Design
	ST108GD	8-Port Gigabit Ethernet Switch With Safety Lock(Attached)	8* 10/100/1000Mbps Ports, Green Power, Desktop Design, Steel Housing
	ST3116GS	16-Port Gigabit Ethernet Switch	16* 10/100/1000Mbps RJ45 Ports, 13-inch Steel Housing, Desktop/Rackmount Design, 8K MAC Address Table, 32G Switching Capacity, Supports MAC Address Self-learning and Auto MDI/MDIX, Plug and Play
	ST3118GS-D	18-Port Gigabit Ethernet Switch	16* 10/100/1000Mbps RJ45 Ports, 2* 10/100/1000Mbps SFP Slots, 13-inch Steel Housing, Desktop/Rackmount Design, 2K MAC Address Table, 36G Switching Capacity, Supports MAC Address Self-learning and Auto MDI/MDIX, Plug and Play, Support Normal mode and VLAN mode
	ST3124GS	24-Port Gigabit Ethernet Switch	24* 10/100/1000Mbps RJ45 Ports, 13-inch Steel Housing, Desktop/Rackmount Design, 8K MAC Address Table, 48G Switching Capacity, Supports MAC Address Self-learning and Auto MDI/MDIX, Plug and Play
	ST3126GS	26-Port Gigabit Ethernet Switch	24* 10/100/1000Mbps RJ45 Ports, 2* 10/100/1000Mbps SFP Slots, 19-inch Steel Housing, Desktop/Rackmount Design, 8K MAC Address Table, 52G Switching Capacity, Supports MAC Address Self-learning and Auto MDI/MDIX, Plug and Play, Support Normal mode and VLAN mode
10/100/1000M/2.5G			
	ST104MGDE	4-Port 2.5G Ethernet Switch	4* 10/100/1000M/2.5G Ports, Green Power, Desktop Design, Supports Auto MDI/MDIX, Wall-mounted Design, Surge Protection, Plug and Play
	ST110MGDE-2XS	10-Port 2.5G Ethernet Switch	8* 10/100/1000M/2.5G Ports+ 2* 10G SFP+ Slots, Support Port Isolation/Aggregation/Normal Mode, Desktop Design, Supports Auto MDI/MDIX, Wall-mounted Design, Surge Protection, Plug and Play, Efficient Heat dissipation



# Standard PoE Switch Series

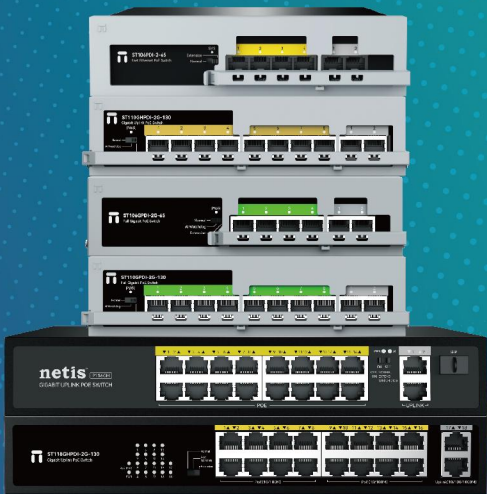
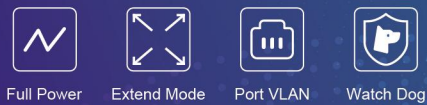












Photo	Model	Ports	PoE Supply	Max PoE Power	Extend	Port VLAN	Watch Dog
10/100M FE PoE+ FE Uplink							
	ST106PDI-2-65	4FE+2FE	65W	55W	✓	✗	✗
	ST110PDI-2-130	8FE+2FE	130W	120W	✓	✗	✗
10/100M FE PoE+ 2GE Uplink							
	ST110GHPDI-2G-130	8FE+2GE	130W	120W	✓	✗	✓
	ST118GHPDI-2G-130	16FE+2GE	130W	120W	✓	✓	✓
	P116GH	16FE+2GE+1*2.5G SFP+	250W	225W	✓	✓	✓
10/100/1000M Full Gigabit							
	ST106GPDI-2G-65	4GE+2GE	65W	55W	✓	✗	✓
	ST110GPDI-1G1MS-130	8GE+1GE+1SFP(2.5G)	130W	120W	✓	✗	✓
	ST110GPDI-2G-130	8GE+2GE	130W	120W	✓	✗	✓

PoE Accessories			
	SL0608WP	PoE Splitter	1* FE PoE Input Port, 1* FE Output Port, Max Power 15W, 1* DC Output(12V/1.2A) Port, Support IEEE 802.3af, 100Base-TX: 2 pairs of Class 5 (Cat5) or above UTP/STP(≤100m) 10Base-TX: 2 pairs of Class 5 (Cat5e) or above UTP/STP(≤250m)
	P3502CE	PoE Extender	2* FE PoE Output Port, 1* FE PoE Input Port, 250M Wire Extending, IP66 Protection Standard

# Cloud Managed PoE Switch Series

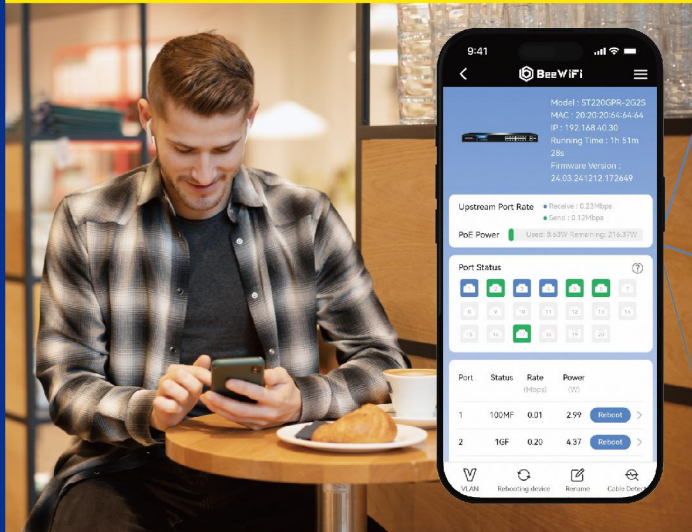
Manage your switch through BeeWiFi remotely and easily

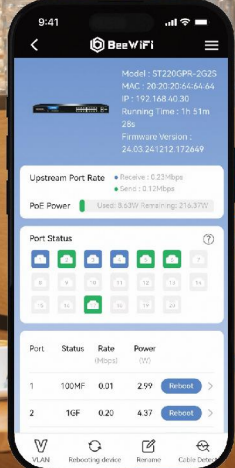


## Why Choose Cloud-Managed PoE Switches ?

- 1. Easily manage devices and network setups via BeeWiFi, saving time and effort.
- 2. Conveniently unify management across multiple projects, such as cafe, office and farms all from one phone.
- 3. Perform functions such as VLAN Isolation, Port Management, and Device Reboot directly through BeeWiFi.

Remotely manage multiple projects through BeeWiFi






Model: ST220GPR-2G2S  
MAC: 28-23-2054-66-66  
IP: 192.168.40.30  
Running Time: 1h 51m 28s  
Firmware Version: 24.03.24.12.12.172649

Upstream Port Rate: + Receive: 0.23Mbps  
+ Send: 0.13Mbps


PoE Power: Used: 8.63W Remaining: 216.37W

Port	Status	Rate (Mbps)	Power (W)	Action
1	100MF	0.01	2.99	Reboot
2	1GF	0.20	4.37	Reboot

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App Store for iOS







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Photo	Model	Description	Main Feature
Cloud Managed PoE Switch			
	ST210GPD-2G 	Full Gigabit Cloud-Managed PoE Switch	2* GE RJ45 Ports+8* GE PoE LAN Ports, 20G Backplane Bandwidth, 8K MAC Address Table Size, Max PoE Output Power: 117W, IEEE 802.3af/at Standard Protocol, PoE Port Restart/Port Rate Limiting/Loop Prevention/ Custom Port Configuration/Scheduled Port Restart/Port Isolation/ VLAN Configuration/Storm Control/Cable Detection/ Port-based Extended Transmission/Port Aggregation/Optical Fiber
	ST220GPR-2G2S 	Full Gigabit Cloud-Managed PoE Switch	2* GE+2* SFP Slots+16* GE PoE Ports, 40G Backplane Bandwidth, 8K MAC Address Table Size, Max PoE Output Power: 225W, IEEE 802.3af/at Standard Protocol, PoE Port Restart/Port Rate Limiting/Loop Prevention/ Custom Port Configuration/Scheduled Port Restart/Port Isolation/ VLAN Configuration/Storm Control/Cable Detection/ Port-based Extended Transmission/Port Aggregation/Optical Fiber



Cloud Managed PoE Switch

Photo	Model	Description	Main Feature
Cloud Managed PoE Switch			
	ST228GPR-2G2S 	Full Gigabit Cloud-Managed PoE Switch	2* GE+2* SFP Slots+24* GE PoE Ports, 56G Backplane Bandwidth, 8K MAC Address Table Size, Max PoE Output Power: 375W, IEEE 802.3af/at Standard Protocol, PoE Port Restart/Port Rate Limiting/Loop Prevention/Custom Port Configuration/Scheduled Port Restart/Port Isolation/VLAN Configuration/Storm Control/Cable Detection/Port-based Extended Transmission/Port Aggregation/Optical Fiber
	ST220GPRI-2G2S-130 	Full Gigabit Cloud-Managed PoE Switch	16* PoE+ Gigabit RJ45 Ports, 2* Gigabit RJ45 Ports, and 2* Gigabit SFP Slots, Built-in 130W Power Supply, Max PoE Output Power: 117W, MAC Address Capability: 8K, Jumbo Frame: 15Kbyte, PoE Port Restart/Port Rate Limiting/Loop Prevention/Custom Port Configuration/Scheduled Port Restart/Port Isolation/VLAN Configuration/Storm Control/Port-based Extended/Transmission/Port Aggregation/Optical Fiber
	ST228GPRI-2G2S-250 	Full Gigabit Cloud-Managed PoE Switch	24* PoE+ Gigabit RJ45 Ports, 2* Gigabit RJ45 Ports, 2* Gigabit SFP Slots, Built-in 250W Power Supply, Max PoE Output Power: 225W, MAC Address Capability: 8K, Jumbo Frame: 15Kbyte, PoE Port Restart/Port Rate Limiting/Loop Prevention/Custom Port Configuration/Scheduled Port Restart/Port Isolation/VLAN Configuration/Storm Control/Cable Detection/Port-based Extended Transmission/Port Aggregation/Optical Fiber

Managed Switch

Managed Switch			
	NMS5712	S57XX Series Switch	8* 10/100/1000M Base-T Ports, 4* 1000M Base-X SFP/10GE SFP+ Slots, MAC: 16K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤22W
	NMS5754	S57XX Series Switch	48* 10/100/1000M Base-T Ports, 6* 1000M Base-X SFP/10GE SFP+ Slots, MAC: 32K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤53W
	NMS5728	S57XX Series Switch	24* 10/100/1000M Base-T Ports, 4* 1000M Base-X SFP/10GE SFP+ Slots, MAC: 16K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤22W
	NMS5728P	S57XX Series Switch	24* 10/100/1000M Base-T PoE Ports, 4* 1000M Base-X SFP/10GE SFP+ Slots, MAC: 16K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤450W
	NMS5728F	S57XX Series Switch	4* 10/100/1000M Combo + 20* SFP Slots, 4* 1000M Base-X SFP/10GE SFP+ Slots, MAC: 16K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤38W
	NMS5830	S58XX Series Switch	24* 10/100/1000M Base-T/2.5G Ports, 6* 1000M Base-X SFP/10GE SFP+ Slots, MAC: 32K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤39W
	NMS5830P	S58XX Series Switch	24* 10/100/1000M/2.5G Base-T PoE Ports, 6* 1000M Base-X SFP/10GE SFP+ Slots, MAC: 32K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤450W
	NMS5854	S58XX Series Switch	48* 100/1000M/2.5G based-T Ports, 4* 10G SFP+ Slots, 2* 40G QSFP Slots, MAC: 16K, Memory: RAM 1G, Storage: Flash 128M, Power Consumption: ≤125W
	NMS5926	S59XX Series Switch	24* 1000M Base-X SFP/10GE SFP+ Slots, 2* 40G QSFP/2* 100G QSFP28 Slots, MAC: 16K, Memory: RAM 1G, Storage: Flash 8G, Power Consumption: ≤125W
	NMS5954	S59XX Series Switch	48* 10G SFP+ Slots, 2* 40G QSFP Slots, 4* 100G QSFP28 Slots, 1+1 Modular Redundant Power Supply, Two Pluggable Fans, MAC: 128K, Memory: 1GMB DDR2 Memory, Storage: 32MB Flash Memory, Power Consumption: ≤180W



NB50

# Outdoor IP65 Protection

Adaptable to A Variety of Harsh Environments



Waterproof and dust-proof



High temperature resistant



Low temperature resistant

Wireless Bridge	Photo	Model	Description	Main Feature
	Wireless Bridge			
		NB50	Enterprise Outdoor Digital Bridge	1* FE LAN Port + 1* FE PoE Port, IP65 Outdoor Protection Level, 1* 14dBi Internal Antenna, 3KM Wireless Long-Range Transmission
PON	PON			
		GP2101	Single Port GPON ONT	1* 2.5G Pon Port, 1* GE LAN Port, Power & Default, Button, Support TR069 & Fota, Gpon APC or UPC
		GP2201	AC1200 Dual Band Gigabit WiFi5 GPON	1200Mbps 11AC, 1* 2.5G Pon Port, 4* GE LAN Ports, 1* FXS Port, Power & WPS(MESH) & Reset Button, Support TR069, Gpon APC or UPC
OLT		GP3001	AX3000 Dual Band Gigabit WiFi6 GPON	3000Mbps 11AX, 1* 2.5G Pon Port, 4* GE LAN Ports, 2* FXS Ports, USB 3.0, Power & Default Button, Support TR069 & Fota, Gpon APC or UPC
	OLT			
		NOE5804	EPON OLT Series	4* EPON Ports, 4* 10/100/1000M Base-T Ports, 4* 1000M Base-X SFP/4*10GE SFP+ Slots, Exchange Capacity: 96Gbps, Packet Forwarding Rate: 71.424Mpps, Memory: 512MB, Storage: 32MB, Management Port: Console, Fans: Fixed Fans (2 Fans)
OLT		NOE5808	EPON OLT Series	8* EPON Ports, 4* 10/100/1000M Base-T Ports, 4* 1000M Base-X SFP/4* 10GE SFP+ Slots, Exchange Capacity: 104Gbps, Packet Forwarding Rate: 71.424Mpps, Memory: 512MB, Storage: 32MB, Management Port: Console, Type C, Fans: Fixed Fans (3 Fans)
		NOG5804	GPON OLT Series	4* GPON Ports, 4* 10/100/1000M Base-T Ports, 4* 1000M Base-X SFP/4* 10GE SFP+ Slots, Exchange Capacity: 103Gbps, Packet Forwarding Rate: 76.632Mpps, Memory: 7168MB, Storage: 2048MB, Management Port: Console, Type C, Fans: Fixed Fans (3 Fans)
		NOG5808	GPON OLT Series	8* GPON Ports, 4* 10/100/1000M Base-T Ports, 4* 1000M Base-X SFP/4* 10GE SFP+ Slots, Exchange Capacity: 118Gbps, Packet Forwarding Rate: 87.792Mpps, Memory: 7168MB, Storage: 2048MB, Management Port: Console, Type C, Fans: Fixed Fans (3 Fans)
		NOG5816	GPON OLT Series	16* GPON Ports, 8* 10/100/1000M Base-T Ports, 4* 1000M Base-X SFP/4*10GE SFP+ Slots, Exchange Capacity: 156Gbps, Packet Forwarding Rate: 116.064Mpps, Memory: 7168MB Storage: 2048MB, Management Port: Console, Type C, Fans: Fixed Fans (4 Fans)
		NOG5808OD	GPON OLT-Outdoor	8* GPON Ports, 1* 10/100/1000M Base-T Port, 4* 1000M Base-X SFP/4* 10GE SFP+ Slots, Exchange Capacity: 112Gbps, Packet Forwarding Rate: 83.328Mpps, Memory: 7168MB, Storage: 2048MB, Management Port: Console, MGMT
		NOX5808	XG(S)-PON Combo OLT	8* XG(S)-PON/GPON Ports, 8* 10GE SFP+ Slots, 2* 100G QSFP28 Slots, Exchange Capacity: 720Gbps, Packet Forwarding Rate: 535.68Mpps, Memory: 2G, Storage: 8G, Management Port: Console, Fans: Pluggable Fans (3 Fans)





# 4G LTE Wireless Router

MW5630



AX3000  
Dual Band



Support  
4G+Cat6



BeeWiFi  
Management



Plug SIM  
Cardand Play



# AX3000

## Wireless Gigabit Ceiling Mount Access Point

EAP930



WiFi6



HE160



Gigabit Port



APP Management



Photo

Model

Description

Main Feature

### 4G/5G LTE

NEW



MW5630

AX3000 Wireless  
4G LTE Router

3000Mbps 11AX, Slot for 3G/4G SIM Card,  
Plug & Play 2\* 5dBi 4G Detachable Antennas,  
4\* 5dBi WiFi Antennas, USB 3.0, Support Cat6 & Fota



MW5360

300Mbps Wireless  
4G LTE Router

300Mbps 11N, Slot for 3G/4G SIM Card,  
Plug & Play 2\* 5dBi 4G Detachable Antennas,  
2\* 5dBi WiFi Antennas, Support Cat4 & Fota

### AX300 Adapter

NEW



WF2130

AX300 Nano Free Driver  
Wireless USB Adapter

WiFi6 AX300, USB 2.0, Free Driver, Built in 2dBi Antenna

NEW



WF2130 PRO

AX300 Free Driver  
Wireless USB Adapter

WiFi6 AX300, USB 2.0, Free Driver, 3dBi Antenna

### AC650 Adapter



WF2160

AC650 Wireless  
Dual Band USB Adapter

WiFi5 AC650, USB 2.0, 6dBi Antenna



WF2160C

AC650 Nano Wireless  
Dual Band USB Adapter

WiFi5 AC650, USB 2.0, Built in 2dBi Antenna

### N150 Adapter



WF2120 PRO

150Mbps Drive-free  
WiFi Adapter

IEEE 802.11b/g/n 2.4GHz, 1\* 2dBi Internal Antenna,  
USB 2.0, Up to 150Mbps, Free Driver, Plug and Play

Photo

Model

Description

Main Feature

### AP



EAP912



AC1200 Wireless  
Gigabit Ceiling  
Mount Access Point

1200Mbps 11AC,  
1\* GE WAN+1\* GE LAN(PoE Power Supply) Port,  
4\* Built-in Antennas, 128MB Memory,  
Recommended Number of Connected Devices: 80  
AP Management, Default Button, Ceiling / Wall Mounting

WiFi6



EAP930



AX3000 Wireless  
Gigabit Ceiling  
Mount Access Point



















3000Mbps 11AX, WiFi6,  
1\* GE LAN(PoE Power Supply) Port,  
5\* Built-in Antennas, 256MB Memory, 128MB Flash,  
Recommended Number of Connected Devices: 80  
AP Management, Ceiling / Wall Mounting

SMB Product

4G/5G LTE

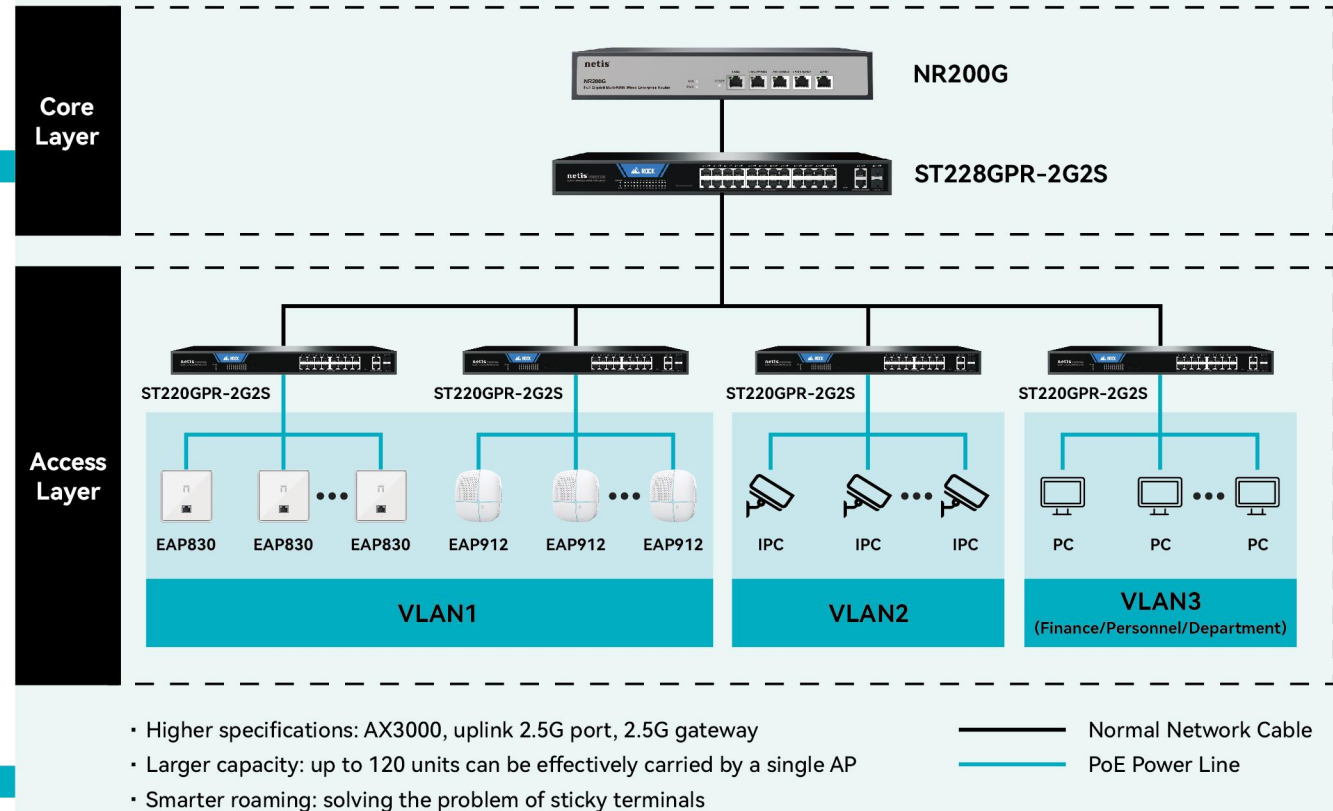
Wireless Adapters



Photo	Model	Description	Main Feature
AP			
	EAP812	 AC1200 Wireless Gigabit Panel Access Point	1200Mbps 11AC, 1* GE WAN+1* GE LAN(PoE Power Supply) Port, 2* Built-in Antennas, 128MB Memory, Recommended Number of Connected Devices: 80 AP Management, Default Button, Support SSID Hiding
	EAP830	 AX3000 Wireless Gigabit WiFi6 Panel Access Point	3000Mbps 11AX, WiFi6, 1* GE WAN+1* GE LAN(PoE Power Supply) Port, 2* Built-in Antennas, 256MB Memory, Recommended Number of Connected Devices: 100 AP Management, Default Button, Support SSID Hiding
SMB WiFi Router			
	NBW1200	 AC1200 5-Port Gigabit Wireless Enterprise Router	1200Mbps 11AC, 5* Gigabit RJ45 Ports, 6* 7dBi High Gain Antennas, 4* WAN/4* LAN Cable Connection, Easy Setup with APP, Easy Mesh, PPPoE Dial-up, DHCP Client, Static IP, MAC Cloning, AP Management
	NBW1209	 AC1200 9-Port Gigabit Wireless Enterprise Router	1200Mbps 11AC, 9* Gigabit RJ45 Ports, 6* 7dBi High Gain Antennas, 4* WAN/8* LAN Cable Connection, Easy Setup with APP, PPPoE Dial-up, DHCP Client, Static IP, MAC Cloning, AP Management
	NBW1800AX	 AX1800 5-Port Gigabit Wireless WiFi6 Enterprise Router	1800Mbps 11AX, WiFi6, 5* Gigabit RJ45 Ports, 6* 7dBi High Gain Antennas, 4* WAN/4* LAN Cable Connection, Easy Setup with APP, Easy Mesh, PPPoE Dial-up, DHCP Client, Static IP, MAC Cloning, AP Management
SMB Router			
	NR100G	 5-Port Gigabit Multi-WAN Port Internet Behavior Management Enterprise Router	5* Gigabit RJ45 Ports, 1-3 Variable WAN Ports, Load Balancing, AP Management, Recommended Number of Connected Devices: 100, Manage AP: 100, PPPoE Server, Multi-IP Network, DHCP Server, QOS, APP Management, DHCP Client, Static IP, MAC Cloning
	NR200G	 5-Port Gigabit Multi-WAN Port Internet Behavior Management Enterprise Router	5* Gigabit RJ45 Ports, 1-3 Variable WAN Ports, Load Balancing, AP Management, Recommended Number of Connected Devices: 200, Manage AP: 200, PPPoE Server, Multi-IP Network, DHCP Server, QOS, APP Management, DHCP Client, Static IP, MAC Cloning
SMB PoE Router			
	NR105GPE	 5-Port Gigabit Enterprise-Class PoE Router	1* GE WAN Port+4* GE LAN(Support PoE) Ports, 1-3 WAN/LAN Ports, Machine Budget 60W, Recommended Number of Connected Devices: 100, Manage AP: 100, PPPoE Server, Multi-IP Network, DHCP Server, QOS, APP Management, DHCP Client, Static IP, MAC Cloning
	NR109GPE	 9-Port Gigabit Enterprise-Class PoE Router	1* GE WAN Port+8* GE LAN(Support PoE) Ports, 1-3 WAN/LAN Ports, Machine Budget 130W, Recommended Number of Connected Devices: 100, Manage AP: 100, PPPoE Server, Multi-IP Network, DHCP Server, QOS, APP Management, DHCP Client, Static IP, MAC Cloning

# Enterprise Wireless Networking Solution

Gigabit access, 2.5G uplink, optical fiber convergence, monitoring wireless hybrid networking.



# Whole Home Wi-Fi Coverage Solution

Villa/large unit/high-end home networking set.

NR105GPE is an enterprise router that supports PoE power supply. It can directly power the AP through network cables without the need for separate PoE switches, saving overall networking costs and making it simple and easy to use.

