



netis

Products Lineup

Category

- ✓ Wi-Fi роутеры
- ✓ Wi-Fi адаптеры
- ✓ Коммутаторы
- ✓ PoE коммутаторы
- ✓ Wi-Fi точки доступа
- ✓ SMB маршрутизаторы

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По вопросам технической
поддержки отсканируйте QR-код

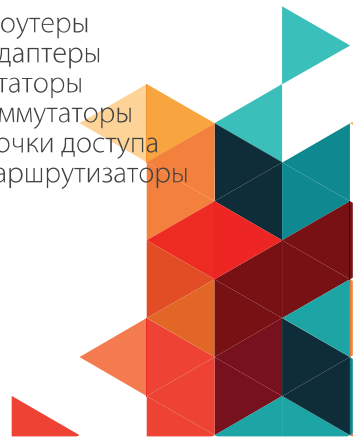


Photo	Model Name	Description	Main Feature
AC1200 Gigabit Router			
	N2	AC1200 Dual Band Gigabit WiFi Router	1200Mbps 11AC, 1* GE WAN, 4* GE LAN Port, WPS(Mesh) & Default Button, 4* 5dBi Antenna, Support Mesh, TR069 & Fota
	N3	AC1200 Dual Band Gigabit WiFi Router	1200Mbps 11AC, 1 * GE WAN, 3* GE LAN Port, WPS(Mesh) & Default Button, 4*5dBi Antennas, Support TR069 & Fota
AC1200 Fast Router			
	NC21	AC1200 Dual Band Fast WiFi Router	1200Mbps 11AC, 1* FE WAN, 3* FE LAN Port, WPS & RESET Button, 4* 5dBi Antenna, Support TR069 & Fota
	N5	AC1200 Dual Band Fast WiFi Router	1200Mbps 11AC, 1* FE WAN, 2* FE LAN Port, USB2.0, WPS & RESET Button, 4* 5dBi Antenna, Support USB Dongle TR069 & Fota
	N3D	AC1200 Dual Band Fast WiFi Router	1200Mbps 11AC, 1* FE WAN, 3* FE LAN Port, WPS, RESET, Power On/Off Button, 4* 5dBi Antenna, Support TR069 & Fota
	N4	AC1200 Dual Band Fast WiFi Router	1200Mbps 11AC, 1* FE WAN, 2LAN, WPS& RESET Button, 4* 5dBi Antenna, Support Fota
N300 Router			
	WF2409E	300Mbps Wireless N Router	300Mbps 11N, 1* FE WAN, 4* FE LAN Port, WPS & Default Button, 3*5dBi Fixed Antennass, Support TR069 & Fota
	WF2419E	300Mbps Wireless N Router	300Mbps 11N, 1* FE WAN, 4* FE LAN Port, WPS & Default Button, 2*5dBi Fixed Antennass, Support TR069 & Fota
	W1	300Mbps Wireless N Router	300Mbps 11N, 1* FE WAN, 2* FE LAN Port, WPS & Default Button, 2*5dBi Fixed Antennass, Support TR069 & Fota
	W4	300Mbps Wireless N Router	300Mbps 11N, 1* FE WAN, 2* FE LAN Port, WPS & Default Button, 4*5dBi Fixed Antennass, Support TR069 & Fota
N150 USB Adapters			
	WF2120 PRO	150Mbps Drive-free WiFi Adapter	IEEE 802.11b/g/n 2.4GHz, 1* 2dBi Internal antenna, USB2.0, Up to 150Mbps, Free drive, Plug and play
AC650 USB Adapters			
	WF2160C	Up to 650 Mbps Wi-Fi adapter	IEEE 802.11 a/b/g/n/ac, 1* 2dBi Internal antenna, USB 2.0, RTL8811CU, Soft AP
	WF2160	Up to 650 Mbps Wi-Fi adapter	IEEE 802.11 a/b/g/n/ac, 1* 6dBi External antenna, USB 2.0
PCI-E Adapters			
	F0	Up to 1200 Mbps Wi-Fi adapter PCI-E	IEEE 802.11 a/b/g/n/ac, 2 * 5dBi External antenna, PCI-E, Bluetooth 4.2
	F1	Up to 3000 Mbps Wi-Fi adapter PCI-E	IEEE 802.11 a/b/g/n/ac/ax, 2 * 5dBi External antenna, PCI-E, Bluetooth 5.0
	F2	Up to 5400 Mbps Wi-Fi adapter PCI-E	IEEE 802.11 a/b/g/n/ac/ax, 2 * 5dBi External antenna, PCI-E, Bluetooth 5.2

ENTERPRISE

AC1200

Gigabit Enterprise WiFi Router

NBW1200



5*Gigabit Port



1-4 WAN/LAN Port



Easy-Mesh



AP Management

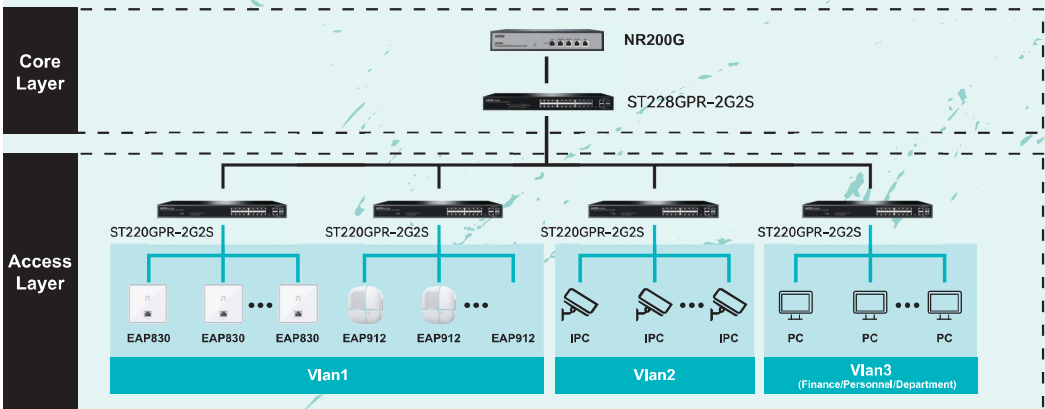


Photo	Model Name	Description	Main Feature
SMB WiFi Router			
	NBW1200	AC1200 5-Port Gigabit Wireless Enterprise Router	1200Mbps 11AC, 5* Gigabit RJ45 Port, 6* 7dBi High Gain Antennas, 4 WAN/4 LAN Cable Connection, Easy Setup with APP, Easy Mesh, PPPoE Dial-up, DHCP Client, Static IP, MAC Cloning, AP Management
	NBW1209	AC1200 9-Port Gigabit Wireless Enterprise Router	1200Mbps 11AC, 9* Gigabit RJ45 Port, 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 Port, 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
AP			
	EAP912	AC1200 Wireless Gigabit Ceiling Mount Access Point	1200Mbps 11AC, 1* GE WAN+1* GE LAN(POE power supply), 2* built-in antennas, 128MB Memory, Recommended number of connected devices: 80, AP Management, Default Button, Ceiling / Wall Mounting
	EAP930	AX3000 Wireless Gigabit Ceiling Mount Access Point	3000Mbps 11AX, WiFi6, 1* GE WAN+1* GE LAN(POE power supply), 5* built-in antenna, 256MB Memory, 128MB Flash, Recommended number of connected devices: 80, AP Management, Ceiling / Wall Mounting
	EAP812	AC1200 Wireless Gigabit Panel Access Point	1200Mbps 11AC, 1* GE WAN+1* GE LAN(POE power supply), 2* built-in antenna, 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), 2* built-in antennas, 256MB Memory, Recommended number of connected devices: 100, AP Management, Default Button, Support SSID hiding
SMB Router			
	NR100G	5-Port Gigabit Multi-WAN Port Internet Behavior Management Enterprise Router	5*Gigabit RJ45 Port, 1-4 variable WAN ports, Load Balancing, AP Management, Recommended number of connected devices: 200, 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 Port, 1-4 variable WAN ports, Load Balancing, AP Management, Recommended number of connected devices: 400, Manage AP: 200, PPPoE Server, Multi IP Network, DHCP Server, QOS, APP Management, DHCP Client, Static IP, MAC Cloning

Photo	Model Name	Description	Main Feature
SMB POE Router			
	NR105GPE	5-Port Gigabit Enterprise-Class POE Router	1* GE WAN Port+4* GE LAN(support POE), 1-4 WAN/LAN port, Machine Budget 60W, Recommended number of connected devices: 200, 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), 1-4 WAN/LAN port, Machine Budget 130W, Recommended number of connected devices: 200, Manage AP: 100, PPPoE Server, Multi-IP Network, DHCP Server, QOS, APP Management, DHCP Client, Static IP, MAC Cloning
Web Smart POE Switch			
	ST210GPD-2G	Full Gigabit Cloud-manmaged POE Switch	2*GE RJ45 Port+8*GE POE LAN Port, 20G backplane bandwidth, 8K MAC address table Size, Machine Budget: 130W, IEEE 802.3af/at standard protocol, Port isolation setting, Port POE switch, Firmware upgrade,etc.
	ST220GPR-2G2S	Full Gigabit Cloud-manmaged POE Switch	2GE+25FP+16GE POE Ports, 40G backplane bandwidth, 8K MAC address table size, Machine Budget: 250W, IEEE 802.3af/at standard protocol, Port isolation setting, Port POE switch, Firmware upgrade,etc.
	ST228GPR-2G2S	Full Gigabit Cloud-manmaged POE Switch	2GE+25FP+24GE POE Ports, 56G backplane bandwidth, 8K MAC address table size, Machine Budget: 400W, IEEE 802.3af/at standard protocol, Port isolation setting, Port POE switch, Firmware upgrade,etc.

Enterprise Wireless Networking Solution

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

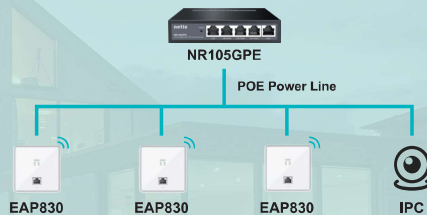


- Higher specifications: AX3000, uplink 2.5G port, 2.5G gateway
- Larger capacity: up to 120 units can be effectively carried by a single AP
- Smarter roaming: solving the problem of sticky terminals

Whole House 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.



4G LTE Wireless Router

MW5360



3G/4G SIM Card



4G Antenna + WiFi Antenna



SIM Card or WAN Access Available



Transform 4G Signal to Wireless



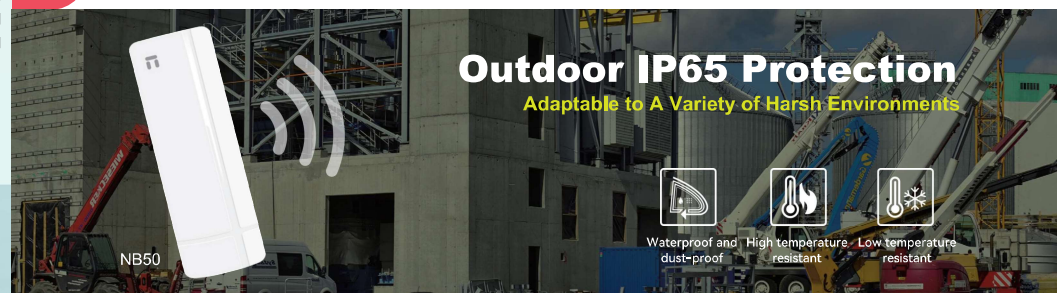
4G/5G LTE

DSL

Photo	Model Name	Description	Main Feature
4G/5G LTE			
	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
	MW5630	AX3000 Wireless 4G LTE CAT6 (M2) Router with USB 3.0	Up to 3000 Mbps AX3000, Slot got 3G/4G Card, 2*5dBi 4G Detachable Antennas, cat6 modem on M2 slot, USB3.0
DSL			
	DL4323	300Mbps Wireless N ADSL	300Mbps 11N, 1* ADSL Port, 4* FE LAN Port Power & Default Button, 2* 5dBi Antenna, Support TR069

Outdoor IP65 Protection

Adaptable to A Variety of Harsh Environments



Wireless Bridge

Wireless Bridge



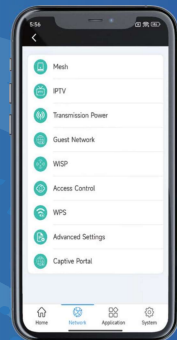
NB50

Enterprise Outdoor Digital Bridge

1FE LAN+1FE POE port, IP65 Outdoor protection level, 1* 14dBi Internal Antenna, 3KM wireless long-range transmission

BRAND NEW WIFI MANAGEMENT APP

BeeWiFi | You can remotely manage your router through the BeeWiFi application



SCAN HERE TO GET



Google Play



App Store for IOS



Wireless Router

Photo	Model Name	Description	Main Feature
WiFi6 Router			
	NX62	 AX6000 Dual Band Gigabit WiFi6 Router	6000Mbps 11AX, 1* 2.5G WAN, 1*2.5G LAN, 3* GE LAN Port, USB3.0, Mesh(WPS), RESET, Power On/Off Button, 8* 5dBi Antenna, Support Router Mode & Mesh Mode Based on OpenWRT, Support TR069 TR181 TR143 & Fota
	NX30	 AX3000 Dual Band Gigabit WiFi6 Router	3000Mbps 11AX, 1* GE WAN, 3* GE LAN Port, Mesh(WPS) & RESET Button, 5* 5dBi Antenna, Support Router Mode & Mesh Mode Based on OpenWRT, Support TR069 TR181 TR143 & Fota
	NX31	 AX3000 Wireless Dual Band WiFi6 Router	3000Mbps 11AX, 1* GE WAN, 3* GE LAN Port, 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 Dual Band Gigabit WiFi6 Router	1800Mbps 11AX, 1* GE WAN, 3* GE LAN Port, Mesh(WPS), RESET, Power On/Off Button, 4*5dBi Antennas, Support Router Mode & Mesh Mode. Based on OpenWRT, Support TR069 & Fota
	NX10	 AX1500 Dual Band Gigabit WiFi6 Router	1500Mbps 11AX, 1* GE WAN, 3* GE LAN Port, WPS(Mesh) & RESET Button, 4* 5dBi Antenna, Support Router Mode & Mesh Mode. Support TR069 & Fota
AC1200 Gigabit Router			
	NC65	 AC1200 Dual Band Gigabit WiFi5 Router	1200Mbps 11AC, 1* GE WAN, 3* GE LAN Port, WPS(Mesh) & RESET Button, 4* 5dBi Antenna, Support Mesh, TR069 & Fota
	NC63	 AC1200 Dual Band Gigabit WiFi5 Router	1200Mbps 11AC, 1* GE WAN, 3* GE LAN Port, RESET Button, 6*5dBi Antennas, Support Mesh, TR069 & Fota
	EAP883	 AC1200 Dual Band Gigabit router \ PoE Access Point	Up to AC1200Mbps 11AC, 2x 1 GB Ports (1 can be used as WAN port), Easy Mesh controller and agent options, Captive portal, PoE and PSU powered.

CAPTIVE PORTAL

Captive Portal — это веб-страница, которая автоматически отображается при подключении пользователя к Wi-Fi сети. Она служит для аутентификации пользователей, предоставления им информации или организации оплаты за использование интернета. Данная технология востребована в общественных местах, таких как отели, рестораны, офисы и торговые центры, благодаря своему удобству и функциональности.

На текущий момент технология Captive Portal доступна в следующих моделях устройств Netis Systems:

- ✓ netis **N6** (SOHO) - Wi-Fi 6 роутер AX1800 с USB 3.0
- ✓ netis **NX30** (SOHO) - Wi-Fi 6 роутер AX3000
- ✓ netis **NX31** (SOHO) - Wi-Fi 6 роутер AX3000
- ✓ netis **NX32U** (SOHO) - Wi-Fi 6 роутер AX3000 с USB 3.0
- ✓ netis **NX62** (SOHO) - Wi-Fi 6 роутер AX6000 с USB 3.0
- ✓ netis **MW5630** (SOHO) Wi-Fi 6 роутер AX3000 с LTE CAT6 (M2) и USB 3.0
- ✓ netis **EAP883** (SMB) - Wi-Fi 5 PoE точка доступа с функцией роутера AC1200
- ✓ netis **NR105GPE** SMB мульти WAN маршрутизатор PoE с функцией контроллера точек доступа



48V Standard POE Switch Series



Full Power



Extend Mode



Port VLAN



Watch Dog



PON

Photo

Model Name

Description

Main Feature

PON



GP2101

Single Port
GPON ONT

1* 2.5G Pon, 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, 4* GE LAN Port, 1* FXS,
Power & WPS (MESH) & Reset Button,
Support TR069, Gpon APC or UPC



GP3001

AX3000
Dual Band Gigabit
WiFi6 GPON

3000Mbps 11AX, 1* 2.5G Pon, 4* GE LAN Port,
2* FXS, USB3.0, Power & Default Button,
Support TR069 & Fota, Gpon APC or UPC

OLT



NOE5804

EPON
OLT SERIES

4* GE PON Port, 4* 10/100/1000M Base-T, 4* 1000M Base-X SFP/4*10GE
SFP+, Exchange Capacity: 96Gbps, Packet Forwarding Rate: 71.424Mpps,
Memory: 512MB, Storage: 32MB, Management Port: Console,
Fans: Fixed Fans (2 Fans)



NOE5808

EPON
OLT SERIES

8* GE PON Port, 4* 10/100/1000M Base-T, 4* 1000M Base-X SFP/4* 10GE
SFP+, 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 Port, 4*10/100/1000MBase-T, 4*1000M Base-XSFP/4*10GE SFP+
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 Port, 4*10/100/1000MBase-T, 4*1000MBase-XSFP/4*10GE SFP+
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 Port, 8*10/100/1000MBase-T, 4*1000MBase-XSFP/4*10GE
SFP+, 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 Port, 1*10/100/1000M Base-T, 4*1000M Base-X SFP/4*10GE
SFP+, 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 port, 8* 10GE/GE SFP + 2* 100G QSFP28,
Exchange Capacity: 720Gbps, Packet Forwarding Rate: 535.68Mpps,
Memory: 2G, Storage: 8G, Management Port: Console, Fans:
Pluggable Fans (3 Fans)

OLT

Photo

Model No.

Ports

POE
Power

Extend

Port
VLAN

Watch
Dog

Cloud
Managed

10/100M FE POE+ FE Uplink

NEW



P106C

4FE+2FE

60W

✓

✗

✓

✗

NEW



P110C

8FE+2FE

120W

✓

✗

✓

✗

10/100M FE POE+ 2GE Uplink



P110GH

8FE+2GE+1SFP

120W

✓

✗

✓

✗



P116GH

16FE+2GE+1SFP

240W

✓

✗

✓

✗



P124GH

24FE+(2GE+2SFP)COMBO

360W

✗

✗

✗

✗

10/100/1000M Full Gigabit

NEW



P106GC

4GE+1GE+1SFP

60W

✗

✓

✓

✗

NEW



P107GS

4GE+1GE+1SFP
+(1GE+1SFP)COMBO

65W

✗

✓

✓

✗

NEW



P112GS

8GE+2GE+2SFP

120W

✗

✓

✓

✗



P110GC

8GE+2GE

120W

✗

✓

✓

✗



P116GC

16GE+2GE

240W

✗

✓

✓

✗



P119GS

16GE+2GE+1SFP

240W

✗

✓

✓

✗



P124GC

24GE+2SFP

360W

✗

3-24VLAN

✓

✗

POE Extender



P3502CE

POE Extender

2FE POE Output+1FE POE Input Ports
250M wire extending
IP66 protection standard

POE Switch Series

POE
Extender

Photo	Model Name	Description	Main Feature
Managed Switch			
	NMS5712	S5710 SERIES SWITCH	8*10/100/1000M Base-T, 4*1000M Base-X SFP/10GE SFP+, MAC: 16K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤22W
	NMS5754	S5710 SERIES SWITCH	48*10/100/1000M Base-T, 6*1000M Base-X SFP/10GE SFP+, MAC: 32K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤53W
	NMS5728	S5710 SERIES SWITCH	24*10/100/1000M Base-T, 4*1000M Base-X SFP/10GE SFP+, MAC: 16K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤22W
	NMS5728P	S5710 SERIES SWITCH	24*10/100/1000M Base-T POE, 4*1000M Base-X SFP/10GE SFP+, MAC: 16K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤450W
	NMS5728F	S5710 SERIES SWITCH	4*10/100/1000M Combo+20*SFP, 4*1000M Base-X SFP/10GE SFP+, MAC: 16K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤38W
	NMS5730	S5720 SERIES SWITCH	24*10/100/1000M Base-T, 4*1000M Base-X SFP/10GE SFP+, MAC: 32K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤39W
	NMS5730P	S5720 SERIES SWITCH	24*10/100/1000M Base-T POE, 4*1000M Base-X SFP/10GE SFP+, MAC: 32K, Memory: 512MB, Storage: 32MB, Power Consumption: ≤450W
	NMS5754	S5720 SERIES SWITCH	48*100/1000M/2.5G based-T, 4*10GSFP+, 2*40GQSFP, MAC: 16K, Memory: RAM 1G, Storage: Flash 128M, Power Consumption: ≤125W
	NMS5826	S5863 SERIES SWITCH	24*1000M Base-X SFP/10GE SFP+, 2*40G QSFP/2*100G QSFP28, MAC: 16K, Memory: RAM 1G, Storage: Flash 8G, Power Consumption: ≤125W
	NMS6854	S6862 SERIES SWITCH	48*10G SFP+, 2*40G QSFP, 4*100G QSFP28, 1+1 modular redundant power supply, two pluggable Fans, MAC: 128K, Memory: 1GMB DDR2 memory, Storage: 32MB Flash memory, Power Consumption: ≤180W
	NMS6856	S6865 SERIES SWITCH	48*25G SFP+, 8*100G QSFP28, 1+1 modular redundant power supply, two pluggable Fans, MAC: 128K, Memory: 1GMB DDR2 memory, Storage: 32MB Flash memory, Power Consumption: <180W

Photo	Model Name	Description	Main Feature
5 Ports			
	ST3105C	5 Port, Fast Ethernet Switch 8 Pin of Port With Safety Lock(Separated)	5* 10/100Mbps Port, Green Power, Desktop Design, IEEE 802.3x flow control, Plug and play
	ST105D	5 Port, Fast Ethernet Switch 8 Pin of Port With Safety Lock(Attached)	5* 10/100Mbps Port, Green Power, Desktop Design, IEEE 802.3x flow control, Plug and play, Steel Housing
8 Ports			
	ST3108C	8 Port, Fast Ethernet Switch 8 Pin of Port With Safety Lock(Separated)	8* 10/100Mbps Port, Green Power, Desktop Design, Plug and play, IEEE 802.3x flow control
	ST108D	8 Port, Fast Ethernet Switch 8 Pin of Port With Safety Lock(Attached)	8* 10/100Mbps Port, Green Power, Desktop Design, Plug and play, IEEE 802.3x flow control, Steel Housing
16 Ports			
	ST3116P	16 Port Fast Ethernet Switch	16*10/100Mbps Port, Green Power, Desktop Design, Plastic housing
	ST3116S	16 Port Fast Ethernet Switch	16*10/100Mbps Port, Green Power, Desktop/13-inch Steel housing Design
24 Ports			
	ST3124P	24 Port Fast Ethernet Switch	24* 10/100Mbps Port, Green Power, Desktop Design, Plastic housing
	ST3124S	24 Port Fast Ethernet Switch	24* 10/100Mbps Port, Green Power, Desktop/13-inch Steel housing Design
5 Ports			
	ST3105GC	5 Port Gigabit Ethernet Switch With Safety Lock(Separated)	5* 10/100/1000Mbps Port, Green Power, Desktop Design
	ST105GD	5 Port Gigabit Ethernet Switch With Safety Lock(Attached)	5* 10/100/1000Mbps Prot, Green Power, Desktop Design, Steel Housing
8 Ports			
	ST3108GC	8 Port Gigabit Ethernet Switch With Safety Lock(Separated)	8* 10/100/1000Mbps Port, Green Power, Desktop Design
	ST108GD	8 Port Gigabit Ethernet Switch With Safety Lock(Attached)	8* 10/100/1000Mbps Prot, Green Power, Desktop Design, Steel Housing
16 Ports			
	ST3116GS	16 Port Gigabit Ethernet Switch	16* 10/100/1000Mbps Port, 13-inch Steel Case, Desktop/Rackmount Design
18 Ports (SFP)			
	ST3118GS-D	18 Port Gigabit Ethernet Switch	16* 10/100/1000Mbps Port, 2SFP Port, 13-inch Steel Case, Desktop/Rackmount Design
24 Ports			
	ST3124GS	24 Port Gigabit Ethernet Switch	24* 10/100/1000Mbps Port, 13-inch Steel Case, Desktop/Rackmount Design
26 Ports (SFP)			
	ST3126GS	26 Port Gigabit Ethernet Switch	24* 10/100/1000Mbps Port, 2SFP Port, 19-inch Steel Case, Rackmount Design