

Product Introduction

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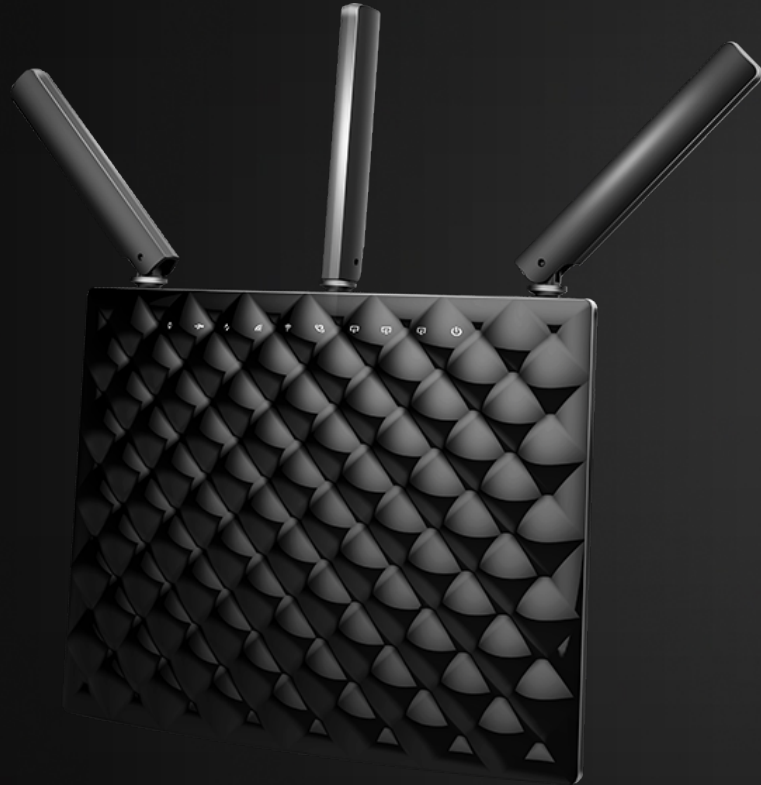
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AC15



Main Features

- Ultimate 11ac speed up to 1900Mbps
- Beamforming+ technology boosts range
- Smart management for your healthy E-life
- Broadcom dual-core processor with DDR3 memory
- USB3.0 for personal secure cloud and printer sharing

Transmission Rate	1900Mbps
Antenna	3*3dBi External Dual Band Antennas
Interface	1*10/100/1000Mbps WAN port 3*10/100/1000Mbps LAN ports 1*USB3.0
USB Sharing	Samba, FTP Server, Media Server, Printer Server
Other Functions	Smart WiFi Schedule, Smart Power Saving, Smart LED on/off , Tenda Cloud, Tenda APP

Competitor: TP-LINK C9

AC9



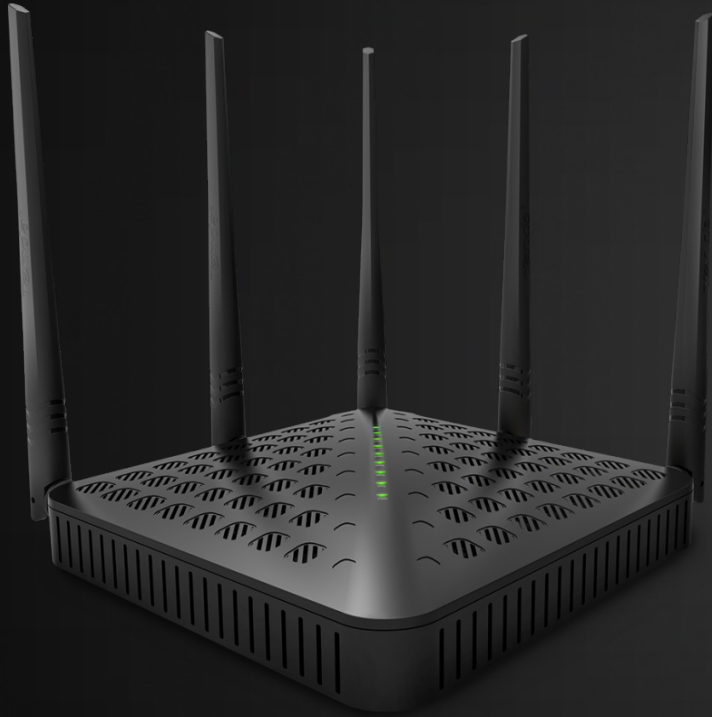
Main Features

- Super Experience for Gaming and Streaming
- Ultimate Coverage and Stable Performance
- Smart Management via Tenda App

Transmission Rate	1200Mbps
Antenna	2*3dBi External Dual Band Antennas(high quality)
Interface	1*10/100/1000Mbps WAN port 4*10/100/1000Mbps LAN ports 1*USB2.0
Security	Client Filter, Parental Control, Remote Web Management
Other Functions	Smart WiFi Schedule, Smart Power Saving, Smart LED on/off , Guest Network, IPTV

Competitor: TP-LINK C5

FH1202



Main Features

- Ultimate 11ac speed up to 1200Mbps
- 5x5dBi external antennas ensure optimal coverage
- Advanced security encryptions include WEP, WPA, WPA2
- Supports WiFi protected setup (WPS) feature
- QoS and WMM features gives priorities to bandwidth-intensive applications like HD streaming and gaming

Transmission Rate	1200Mbps
Antenna	5x5dBi External Antennas
Operating Mode	AP Mode, Client+AP Mode, WISP mode, WDS Bridge
VPN Pass-through	Support
Other Functions	Bandwidth Control, Guest Access , MAC Clone,

Competitor: TP-LINK C5

FH456



Main Features

- 4x5dBi external antennas ensure optimal coverage
- Smart Timer to Turn on/off Automatically
- Support Wireless router, AP mode and WISP, Universal Repeater, WIFI security
- Easy setup

Transmission Rate	300Mbps
Antennas	4*5dBi External Antennas
Operating Mode	Router Mode, WISP, Universal Repeater
Other Function	Bandwidth Control, WiFi Switch, MAC Clone, Upgradeable Web Software

Competitor: TP-LINK TL-WR940N



Main Features

- WISP& universal repeater range extender
- Broadcom chipset provides stable & fast WIFI experience
- Bandwidth control & parental control
- Easy setup

Transmission Rate	300Mbps
Antenna	3x5dBi External Antennas
Safety	AES, TKIP, TKIP&AES, MAC Address Filtering
DHCP Server	Support

Competitor: TP-LINK TL-WR841N

N301



Main Features

- WPS button security
- Broadcom chipset provides stable & fast WIFI experience
- Bandwidth control & parental control
- Easy setup

Transmission Rate	300Mbps
Antenna	2*5dbi Omni Directional Antennas
Wireless Security	64/128bit WEP, WPA-PSK, WPA2-PSK, WPS
Working Mode	AP, WISP, WDS Bridge
Parental Control	Client Filter, Mac Filter, Websites Filter

Competitor: TP-LINK TL-WR740N

● A301



Main Features

- Miniature size and wall-mounted design
- LED indicators display the connection status
- Wireless N speed up to 300Mbps
- 2*2dBi external high gain antennas

Transmission Rate	300Mbps
Distance	Outdoor: 300m. Indoor: 100m
Wireless Security	MAC Filter, 64/128-bit WEP, WPA-PSK/WPA2-PSK, WPA, WPA2
Mode	Repeater Mode(Client + AP)
Port	1*RJ45

Competitor: TP-LINK TL-WA850RE



Main Features

- Up to 300Mbps Wireless Transmission Speed
- 1*3.5dBi high gain omnidirectional detachable antennas
- Compatible with Windows 10/8/8.1/7/XP/vista, Linux and MAC OS

Transmission Rate	300Mbps
Antenna	1*3.5dBi Detachable Antenna
Transmit Power	20dBm
Interface	1*USB 2.0

Competitor: TPLINK TL-WN722N / TL-WN823N

W311MI



Main Features

- Ultra compact design, nearly invisible
- Wireless N technology, 2.4GHz, Wireless speeds of up to 150Mbps
- Support Soft AP function
- WPA/WPA2 provides better security connections

Transmission Rate	150Mbps
Antenna	1*2dBi Fixed Antenna (internal PCB)
Wireless Security	64-/128-bit WEP, WPA-PSK, WPA2-PSK, WPA-PSK/WPA2-PSK, WPS
Transmit Power	18dBm (Max)
Operating Mode	Infrastructure, Ad-Hoc

Competitor: TP-LINK TL-WN725N

W311M



Main Features

- Wireless N standard, speeds of up to 150Mbps
- 3x greater wireless range than wireless G products
- Secure your network with 64/128-bit WEP, WPA and WPA2
- Supports soft AP to extend a wireless network

Transmission Rate	150Mbps
Antenna	1*2dBi Fixed Antenna (internal PCB)
Wireless Security	64-/128-bit WEP, WPA-PSK, WPA2-PSK, WPA-PSK/WPA2-PSK, WPS
Transmit Power	18dBm (Max)
Operating Mode	Infrastructure, Ad-Hoc

Competitor: TP-LINK TL-WN727N

3G185



Main Features

- HSPA+ supported with up to 21.6Mbps download and 5.76Mbps upload speeds
- Supports up to 10 users simultaneously
- Powerful 2000mAh battery is ideal for extended hours of outdoor use
- Standby 8-10 hours , high traffic use 4-6 hours.

Speed	HSPA+ DL/UL 21.6 Mbps/5.76 Mbps
Battery	Capacity: 2000 mAh Working Time: 6-8 Hours (Normal Network Situation)
Antenna	Internal Two antennas
Power	Input Voltage Range(VDC): DC 5V 1A
Working Mode	3G/4G Router

M3



Main Features

- 5 Gigabit Ports
- Discover AP automatically
- Editing remark of APs to identify location
- AP and User Status Monitor

Maximum Manage number of Aps	128
Maximum SSID	10
Wireless Management Features	SSID Isolation, AP Isolation, AP Status Monitoring, VPN, etc.
Operating Modes	AP, Station, Universal Repeater, P2MP, WISP
Certifications	CCC, CE, RoHS

Competitor: TP-LINK TL-AC100



Main Features

- Multi-WAN Ports
- Portal Authentication
- AP Management
- QoS Bandwidth Management
- PPTP/L2TP/IPSec VPN

User Capacity	120
Internet Connection Type	Dynamic IP, Static IP, PPPoE
Multi WAN Load Balance	Based on Connection Sessions or Users
Portal Authentication	200 Authentication Accounts
Other functions	WAN Ping Prohibited, Web Page Timeout, AC Management, etc.

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D1201



Main Features

- Supports 11AC technology with Wi-Fi transfer rate up to 1200M.
- Up to 6000V Lightning protection design to ensure self-protection to prolong its service life.
- Watch online IPTV smoothly.
- Supports USB port for storage and printing.

Frequency	2.4G, 5G
Antenna	7dbi External Omni directional, Detachable antennas × 2; 3dbi Internal antenna × 2
Internet Connection Types	Dynamic IP, Static IP, PPPoE, PPPoA, IPoA, IPoE
Operating Mode	ADSL2+ Modem Router or Wireless Router
Other Features	USB Sharing, Virtual Server, DDNS, IPTV, VPN, Bandwidth Control

Competitor: TPLINK D5/D50

D305



Main Features

- Combines the function of ADSL2+ Wi-Fi Router;
- PA & LNA helps you keep mobile devices, media players and computers connected to Wi-Fi in each corner of your house;
- Distinguishes your existing access modes automatically

Wireless Speed	300Mbps
Antenna	5dBi External Omni Directional × 4
Internet Connection Types	Dynamic IP, Static IP, PPPoE, PPPoA, IPoA, Bridge
Operating Mode	ADSL2+ Modem Router, Wireless Router
Other Features	USB V2.0, Virtual Server, DDNS, IPTV, VPN, QoS Bandwidth Control

Competitor: TPLINK TD-W8961N/TD-W8968N

D303



Main Features

- Provides ADSL, 3G, and Ethernet WAN for broadband connection, ensuring an uninterrupted connection
- Lag-free streaming IPTV service
- USB port provided for printing sharing, when 3G network is not connected, file sharing and storage sharing can be realized

Wireless Speed	300Mbps
Antenna	2* external Omni-directional Antenna
Internet Connection Types	Dynamic IP, Static IP, PPPoE, PPPoA, IPoA
Operating Mode	Wireless ADSL/ADSL2+ Modem Router WDS
Other Features	USB V2.0, Virtual Server, DDNS, IPTV, VPN, Bandwidth Control

Competitor: TPLINK TD-W8968N

D301



Main Features

- ADSL 2/2+ Modem, Wi-Fi Router, and four-port switch in a single device
- Share files and media from an external USB storage device;
- Industrial-strength security like WPA/WPA2.

Wireless Speed	300Mbps
Antenna	2* External Omni-directional Antenna
Internet Connection Types	Dynamic IP, Static IP, PPPoE, PPPoA, IPoA
Operating Mode	Wireless-N ADSL2+ Modem Router
Other Features	Virtual Server, DDNS, IPTV, VPN, Bandwidth Control

Competitor: TPLINK TD-W8961N

D151



Main Features

- ADSL2+ Modem, Wi-Fi Router, and four-port switch in a single device;
- Connects your computers, smartphones and pads at wireless transfer rates of up to 150Mbps;
- 4 LAN Fast Ethernet ports for wired connections
- Industrial-strength security like WPA/WPA2

Wireless Speed	150Mbps
Antenna	1* External Omni-directional Antenna
Internet Connection Types	Dynamic IP, Static IP, PPPoE, PPPoA, IPoA
Operating Mode	Wireless Router, WDS
Other Features	Virtual Server, DDNS, IPTV, VPN, Bandwidth Control

Competitor: TPLINK TD-W8951N

E101



Main Features

- Compliant with IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3ah standard;
- Downstream and upstream rate is up to 1.25Gbps and transmission distance is up to 20Km;
- Supports OAM remote management without onsite configuration;
- WEB management and optical power monitor.

WAN Connection Type	EPON ONT
Wireless	NOT Support
Port	1 10/100/1000M A auto-negotiation RJ45 port (Auto MDI/MDIX)
Default Setting	IP address: 192.168.1.1
Certification	CCC Certification

G103



Main Features

- Compliant with ITU-T G.984 standard.
- Upstream rate up to 1.25Gbps, downstream rate up to 2.5Gbps and transmission distance up to 20Km
- OMCI remote management without onsite configuration.
- Brand-new interface ensures simple and easy installation.

WAN Connection Type	GPON ONT
Wireless	NOT Support
Port	1 10/100/1000M Auto-negotiation RJ45 Port (Auto MDI/MDIX)
Default Setting	IP Address: 192.168.1.1
Certification	CCC Certification

AP4



Main Features

- One Button to boost Wi-Fi coverage of ADSL modem or router.
- Power over Ethernet with included Injector make it flexible to deploy.
- Multi Operating Modes for Various Scenario.
- Be managed by the AP controller AC500.

Power Supply	Up to 40 Meters Passive PoE
Antenna	2*5dBi Detachable Omni Directional (RP-SMA)
Wireless Functions	8 SSIDs, SSID Hidden, AP Isolation, Client list, etc...
Operating Modes	Access Point, Universal Repeater, WISP, Station
Wireless User Capacity	20+

Competitor: TP-LINK WA701ND

AP5



Main Features

- One Button to boost Wi-Fi coverage of ADSL modem or router.
- Power over Ethernet with included Injector make it flexible to deploy.
- Multi Operating Modes for Various Scenario.
- Be managed by the AP controller AC500.

Power Supply	Up to 40 Meters Passive PoE
Antenna	3*5dBi Detachable Omni Directional (RP-SMA)
Wireless Functions	8 SSIDs, SSID Hidden, AP Isolation, Client list, etc...
Operating Modes	Access Point, Universal Repeater, WISP, Station
Wireless User Capacity	20+

Competitor: TP-LINK WA801ND/WA901ND

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Main Features

- Ceiling design
- Power over Ethernet(802.3af)
- Industrial Wireless Security
- Centralized Managed by AP Controller

Power Supply	802.3af PoE/DC 9V=0.6A
Maximum Wireless Speed	300Mbps
Wireless Functions	SSID Hidden, AP Isolation, SSID to VLAN tagging, etc...
Operating Modes	Access Point, Client+AP, Repeater
Maximum Concurrent Clients	20

Competitor: UBIQUITI UAP



Main Features

- Ceiling design
- Power over Ethernet(802.3at)
- Gigabit Ethernet Port
- Industrial Wireless Security
- Centralized Managed by AP Controller

Power Supply	802.3at PoE/DC 12V=1A
Maximum Wireless Speed	300Mbps
Wireless Functions	SSID Hidden, AP Isolation, SSID to VLAN tagging, etc
Operating Modes	Access Point, Client+AP, Repeater
Maximum Concurrent Clients	40

Competitor: UBIQUITI UAP-LR

W6



Main Features

- Standard 86mm Panel Design
- 5V 500mA USB charger output port
- multi-level wireless encryption options
- VLAN for Multi SSID

Power Supply	802.3af PoE
Maximum Wireless Speed	300Mbps
Wireless Functions	Multi SSID, SSID Hidden, AP Isolation, VPN, SSID to VLAN tagging, etc
Operating Modes	Access Point, Client+AP, Repeater
Maximum Concurrent Clients	12



Main Features

- IP64 waterproof enclosure
- 5km+ Data Transmission
- With a centralized management software
- 12dBi directional dual polarized antenna

Power Supply	PoE Injector (12v 1A, Cat5e or Better Ethernet Cable Length > 60 meters)
Maximum Wireless Speed	150Mbps
Wireless Functions	SSID Hidden, AP Isolation, VPN, etc.
Operating Modes	AP, Station, Universal Repeater, P2MP, WISP
Maximum Concurrent Clients	15

Competitor: Ubiquiti Nanostation M2

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S105 V10.0



Main Features

- 5*10/100 Mbps auto-negotiation RJ45 ports
- Supports 10/100M full duplex and half duplex
- Store-and-forward forwarding mode
- Supports MAC address auto learning and auto aging
- Plug-and-play

Backbound Bandwidth	1.0Gbps
MAC Address Table	2K
Power Consumption	Standby: 0.8W Maximum : 1.59W
Forwarding Mode	Store-and-Forward
Packet Forwarding Rate	10Mbps : 14880pps 100Mbps : 148800pps

Competitor: TPLINK TL-SF1005D

S108 V8.0



Main Features

- 8*10/100 Mbps auto-negotiation RJ45 ports
- Supports 10/100M full duplex and half duplex
- Store-and-forward forwarding mode
- Supports MAC address auto learning and auto aging
- Plug-and-play

Backbound Bandwidth	1.6Gbps
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MAC Address Table	2K
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Power Consumption	Standby: 0.8W Maximum : 2.15W
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Forwarding Mode	Store-and-Forward
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Competitor: TPLINK TL-SF1008D

TEF1016D



Main Features

- 16 Autosensing 10/100Mbps switched ports
- Up to 200Mbps full duplex bandwidth on each port
- 6000V lightning protection for power supply
- Sturdy metal case
- Plug-and-play

Backbound Bandwidth	3.2Gbps
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MAC Address Table	4K
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Power	Output 20W
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Forwarding Mode	Store-and-Forward
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Competitor: TPLINK SF1016DS

TEF1024D



Main Features

- 24 Autosensing 10/100Mbps switched ports
- Up to 200Mbps full duplex bandwidth on each port
- 6000V lightning protection for power supply
- Sturdy metal case
- Plug-and-play

Backbound Bandwidth	4.8Gbps
MAC Address Table	4K
Power	Output 20W
Forwarding Mode	Store-and-Forward

Competitor: TPLINK TL-SF1024D

TEG1008D



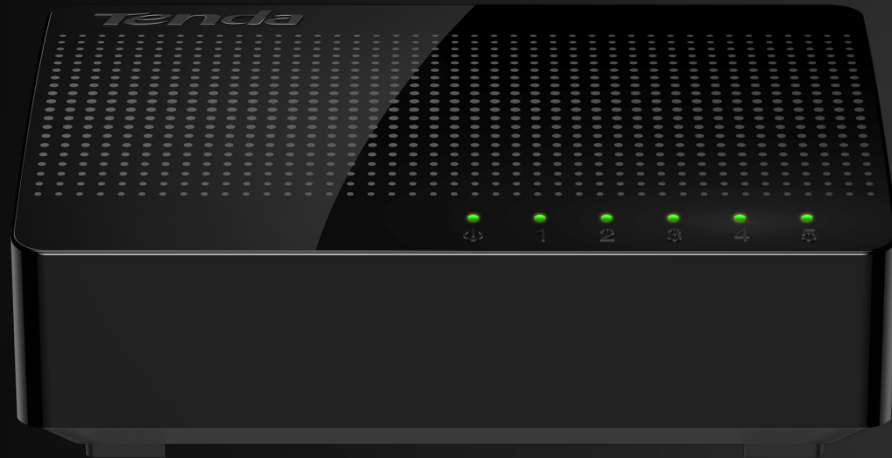
Main Features

- 8 10/100/1000Mbps auto-negotiation RJ45 Ports
- IEEE802.3x full duplex flow control and half duplex backpressure flow control.
- Loop detection and loop prevention.
- 4KV lightning-proof for each port
- Plug-and-play

Backbound Bandwidth	16Gbps
MAC Address Table	4K
Throughout	11.9Mbps
Forwarding Mode	Store-and-Forward

Competitor: TPLINK TL-SG108

● SG105



Main Features

- Provide 5*10/100/1000Mbps auto-negotiation RJ45 ports
- Plug and play compliance
- Intelligent recognition

Switching Capacity	10Gbps
Interface	5*10/100/1000Mbps Auto-negotiation RJ45 ports(Auto MDI/MDIX)
Power Consumption	Maximum: 1.7W(5V DC)
MAC Address Table	4K
Forwarding Speed	10Mbps: 14880pps, 100Mbps: 148800pps 1000Mbps: 1488000pps

Competitor: TPLINK TL-SG105

● SG108



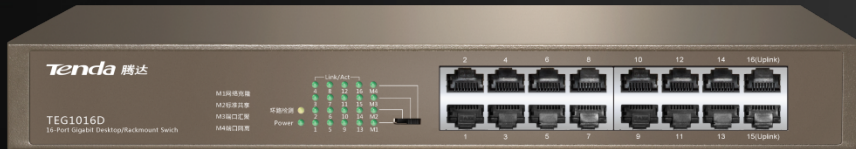
Main Features

- Provide 8*10/100/1000Mbps auto-negotiation RJ45 ports
- Plug and play compliance
- Intelligent recognition

Switching Capacity	16Gbps
Interface	8*10/100/1000Mbps auto-negotiation RJ45 ports(Auto MDI/MDIX)
Power Consumption	Maximum: 4W(9V DC)
MAC Address Table	4K
Forwarding Speed	10Mbps: 14880pps, 100Mbps: 148800pps 1000Mbps: 1488000pps

Competitor: TPLINK TL-SG108

TEG1016D



Main Features

- 16 * 10/100/1000Mbps auto-negotiation RJ45 Ports
- IEEE802.3x full duplex flow control and half duplex backpressure flow control.
- loop detection and loop prevention.
- 4KV lightning-proof for each port and 6KV for power supply
- Plug-and-play

Backbound Bandwidth 32Gbps

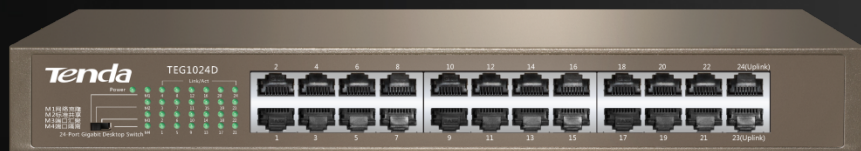
MAC Address Table 8K

Power Output 20W

Forwarding Mode Store-and-Forward

Competitor: TPLINK TL-SG1016D

TEG1024D



Main Features

- 16 Autosensing 10/100Mbps switched ports
- Up to 200Mbps full duplex bandwidth on each port
- 6000V lightning protection for power supply
- Sturdy metal case
- Plug-and-play

Backbound Bandwidth	48Gbps
MAC Address Table	8K
Throughout	35.7Mbps
Power Consumption	21W

Competitor: TPLINK TL-SG1024D

TEF1218P-16-250W

Main Features

- 6000V Port Lightning Protection
- Up to 250 meters long distance transmission
- The total POE power is 230W
- POE power up to 40W for each POE port



Switching capacity	7.2Gbps
Throughput	5.36Mpps
Port lightning protection	≥6KV
PoE Supply	Port 1 to Port 16 support standard IEEE802.3at/af power(maximum power for each port is 38W)

TEF1226P-24-440W



Main Features

- 6000V Port Lightning Protection
- Up to 250 meters long distance transmission
- The total POE power is 370W
- POE power up to 40W for each POE port

Switching capacity	8.8Gbps
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Throughput	6.5Mpps
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Port lightning protection	$\geq 6KV$
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PoE Supply	Port 1 to Port 16 support standard IEEE802.3at/af power(maximum power for each port is 38W)
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Competitor: TPLINK T1500-28PCT/TL-SL2428P

TEF1210P-8-150W



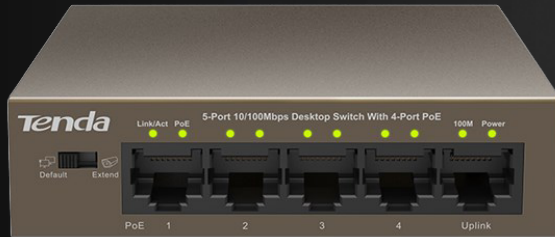
Main Features

- 6000V Port Lightning Protection
- Up to 250 meters long distance transmission
- The total POE power is 123W
- POE power up to 40W for each POE port

Switching capacity	5.6Gbps
Throughput	4.22Mpps
Port lightning protection	≥6KV
PoE Supply	Port 1 to Port 16 support standard IEEE802.3at/af power(maximum power for each port is 38W)

Competitor: NETGEAR M4100-D10-POE

TEF1105P



Main Features

- Power supply up to 250m (820 feet)
10BASE-TX: UTP category 5, 5e cable ($\leq 250\text{m}$)
100BASE-TX: UTP category 5, 5e cable ($\leq 150\text{m}$)
- 5*10/100Mbps auto-negotiation ports, port1 to port4 support IEEE802.3 at/af PoE standard

Backbound Bandwidth	1 Gbps
MAC Address Table	1K
PoE Total Power	58W
Power Consumption	2 Watts (max. no PD connected) 63 Watts (max. with 58W PD connected)

Competitor: TPLINK TL-SF1008P

TEF1008P



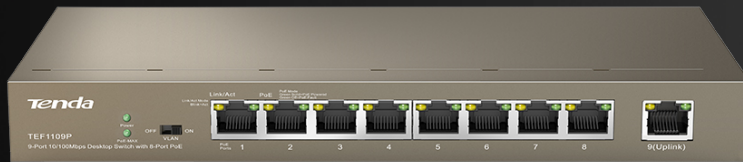
Main Features

- 8 Auto-Negotiation RJ45 ports , supports Auto MDI/MDIX, (port-1 to port-4) of the switch supports IEEE802.3at/af standard
- Adopts category 5e cable, power supply and transfer distance up to 150m
- Automatically adjust the power supply powered devices
- PoE power up to 40W for each PoE port

Backbound Bandwidth	1.6Gbps
MAC Address Table	2K
PoE Total Power	58W
Power Consumption	2 Watts (max. no PD connected) 60 Watts (max. with 58W PD connected)

Competitor: TPLINK TL-SF1008P

TEF1109P



Main Features

- Supports uplink port lightning-proof
- Ports 1~8 are PoE-capable , Output power of a single port is up to 40W
- One-key VLAN: Solid DIB switch to device port VLAN easily.
- Transfer distance is up to 150m (standard Cat.5e or Cat.6)

Backbound Bandwidth	1.8Gbps
MAC Address Table	4K
Maximum PoE Output Power	115W
Packet Forwarding Rate	1.34Mpps

Competitor: NETGEAR FS116P

TEG1009P-EI



Main Features

- 1-8 ports support PoE (AF/AT) , wire-speed forwarding on each port
- Provides 9 10/100/1000Mbps auto-sensing RJ45 ports, support parallel-line and cross-line auto-detection (Auto MDI/MDIX)
- Adopts Cat-5e , power and transmission distance up to 150 metres

Backbound Bandwidth	18Gbps
MAC Address Table	4K
Maximum PoE Output Power	121.2W
Packet Forwarding Rate	13.4Mpps

Competitor: TPLINK TL-SG1008PE

TEG3210P



Main Features

- 8 10/100/1000 Base-T Ethernet ports and 2 extra independent 1000Base-X Gigabit SFP ports.
- Ports 1~8 support IEEE 802.3af/at PoE standard; up to 40W power output per PoE port
- Supports VLAN, IGMP, QoS, DHCP Snooping, Telnet, etc.

Backbound Bandwidth	20Gbps
MAC Address Table	8K
Maximum PoE Output Power	115W
Packet Forwarding Rate	14.88Mpps

Competitor: TPLINK TL-SG2210P

TEG3224P



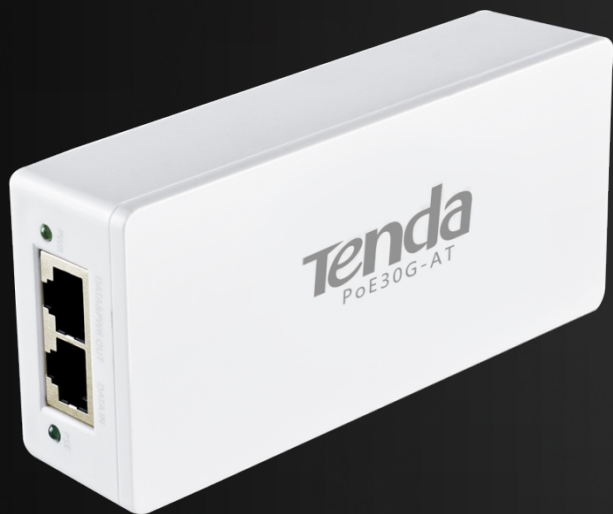
Main Features

- Support the whole network management, prevent ARP virus, IP/MAC deceit and Dos attacks, 802.1 X and MAC authentication
- 24 Gigabit+ 4 SFP can offer flexible port combination
- Support VCT cable diagnosis, quickly locate fault point of illness

Backbound Bandwidth	56Gbps
MAC Address Table	8K
Maximum PoE Output Power	370W
Packet Forwarding Rate	35.7Mpps

Competitor: TPLINK TL-SG3424P

PoE30G-AT



Main Features

- PoE ports supports IEEE802.3at and IEEE802.3af standard
- Equipped with gigabit port, blazing-fast transfer rate, maximum transfer rate of up to 30W for single port
- power distance extension of up to 100 meters for standard cat. 5e and cat. 6 Ethernet cable
- Plug and play

Description	PoE Injector
Power output	30W
Port	1 GE port 1 data&power output port supporting PoE
Certification	CE\FCC\RoHS

Competitor: TPLINK TL-POE150S

PoE15F



Main Features

- Compatible with IEEE 802.3af compliant powered devices
- PoE Port Delivers power up to 100 meters
- Plug and play

Description	PoE Injector
Power output	15W
Port	1 FE port 1 data&power output port supporting PoE

Competitor: TPLINK TL-POE150S

P1000 Kit



Main Features

- Blazing-Fast Home Network Up to 1000Mbps
- Plug-and-Play Design
- Lower Power Consumption

Compliant Standard	PLC : Home Plug AV2 LAN : IEEE802.3、 IEEE802.3u、 IEEE802.3ab
Wired Interface	1*Gigabit Ethernet Ports
Basic Function	IGMP Snooping, QoS, energy-saving, plug and play
Electrical Security	128-bit AES encryption

Competitor: TPLINK TL-PA4010Kit

PA6 Kit



Main Features

- Transfer rate up to 1000Mbps over powerline and wireless rate up to 300Mbps
- Compliant with HomePlugAV2 and IEEE 1901 standard
- Gigabit ports create secure wired network
- Smart Wi-Fi Schedule can turn on/ off Wi-Fi automatically
- Easily extend Wi-Fi range at a push of Wi-Fi clone button.

Compliant Standard	Home Plug AV2, Home Plug AV, IEEE1901, IEEE802.3ab, IEEE802.3u, IEEE802.3ab, IEEE802.11b/g/n
Interface	2*Gigabit Ethernet Ports
Advanced Functions	Enable/Disable Wireless Radio, Wireless Statistics
Encryption	128-bit AES (PLC); WPA-PSK/WPA2-PSK(Wireless)

Competitor: TPLINK TL-WPA4220Kit

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● C50S(V2.0)



Main Features

- Hisilicon 3518C chipset, 720P@30fps, 1GB RAM
- Pan/Tilt, Horizontal 355°, vertical 120° rotation
- 10 metre IR-LED illumination distance
- Build-in Microphone and speaker, two-way audio
- Supports motion detection, E-mail FTP alert

Speed	150Mbps
Sensor Type	1/4 color CMOS Sensor
Lens	720P HD lens, f=3.6mm,F=2.0
Image	H.264,MJPEG
IR-LED	10 IRLEDs

Competitor: DLINK DCS5222

● C50S(V4.0)



Main Features

- Hisilicon 3518E chipset, 720P@25fps, 0,5GB RAM
- Pan/Tilt, Horizontal 355°, vertical 120° rotation
- 10 metre IR-LED illumination distance
- Build-in Microphone and speaker, two-way audio
- Supports motion detection, E-mail FTP alert, sound alert

Speed	150Mbps
Sensor Type	1/4 color CMOS Sensor
Lens	720P HD lens, f=3.6mm,F=2.0
Image	H.264,MJPEG
IR-LED	10 IRLEDs

Competitor: DLINK DCS5222



Main Features

- Hisilicon 3518C chipset, 720P@30fps, 1GB RAM • 1080P •
- 1080P 120°Wide angle lens, wide monitoring
- 10 metre IR-LED illumination distance
- Build-in Microphone and extra speaker, two-way audio
- Supports motion detection, E-mail FTP alert

Speed	150Mbps
Sensor Type	1/4 Color CMOS Sensor
Lens	720P HD Lens, f=3.6mm,F=2.0
Image	H.264,MJPEG
IR-LED	10 IRLEDs

Competitor: DLINK DCS-2312L

● C5+ (Non Night Vision)



Main Features

- Hisilicon 3518E chipset ,720P@25fps,0.5 GB RAM
- Build-in Microphone and speaker, two-way audio
- Supports motion detection, E-mail FTP alert, sound alert

Speed	150Mbps
Sensor Type	1/4 Color CMOS Sensor
Lens	720P HD Lens, f=3.6mm,F=2.0
Image	H.264,MJPEG
IR-LED	10 IRLEDs

Competitor: DLINK DCS2312

● C5+ (V2.0 Night Vision)



Main Features

- Hisilicon 3518E chipset ,720P@25fps,0.5 GB RAM
- Build-in Microphone and speaker, two-way audio
- Supports motion detection, E-mail FTP alert, sound alert
- 10 metre IR-LED illumination distance

Speed	150Mbps
Sensor Type	1/4 Color CMOS Sensor
Lens	720P HD Lens, f=3.6mm,F=2.0
Image	H.264,MJPEG
IR-LED	10 IRLEDs

Competitor: DLINK DCS2312

Thank You !

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