





CENOVNIK TENDA MREŽNE OPREME

AC1200 Dual-band Gigabit Wireless Router



NAZIV	ŠIFRA	OPIS	CENA	
			sa PDV	bez PDV
RUTERI I AP				
TENDA N301				
		Standard i protokol: IEEE 802.3/3U IEEE 802.11n/g/b 1*10/100Mbps WAN Port / 3*10/100Mbps LAN Ports Mod rada: Universal Repeater, AP, WISP, WDS Bridge 2 fixed 5dbi Omni Directional antenas	15.60	13.00
TENDA F300				
		Standard i protokol: IEEE 802.3/3U IEEE 802.11n/g/b 1*10/100Mbps WAN Port / 4*10/100Mbps LAN Ports Mod rada: AP, WISP, WDS Bridge 2 fixed 5dbi Omni Directional antenas	20.40	17.00
TENDA F3				
		Standard i protokol: IEEE 802.3/3U IEEE 802.11n/g/b 1*10/100M auto-negotiation WAN port / 3*10/100M auto-negotiation LAN ports Mod rada: Universal Repeater, WISP 3x 5dBi external undetachable antenas	21.00	17.50
TENDA FH456 HIGH POWER				
		Standard i protokol: IEEE 802.3/3U IEEE 802.11n/g/b 1*10/100M auto-negotiation WAN port / 3*10/100M auto-negotiation LAN ports Mod rada: Universal Repeater, WISP 3x 5dBi external undetachable antenas	29.00	24.17

**TENDA AC8 AC1200
DUAL BAND GIGABIT**

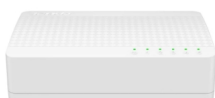


Standard&Protocol: IEEE802.3, IEEE802.3u, IEEE802.3ab
 Interfejs: 1*10/100/1000Mbps WAN port / 3*10/100/1000Mbps LAN ports
 Antenna: 4*6dBi external dual band antennas
 Napajanje: DC 9V 1A
 Dimenzije: 200x127x33.6mm(L*W*H)
 Wireless Standards IEEE 802.11ac/a/n @5GHz IEEE 802.11b/g/n @2.4GHz
 Frequency 2.4GHz & 5GHz
 Wireless Security WPA-PSK/WPA2-PSK, WPA/WPA2
 Internet Connection Type PPPoE, Dynamic IP, Static IP
 Support automatic access detection
 Supports broadband account automatic transfer
 Operating Mode Wireless Router Mode
 Mod rada: AP Mode / Universal Repeater mode / WISP Mode / DHCP / DHCP Server / DHCP Client
 List / DHCP Reservation / Virtual Server / Port Forwarding / DMZ Host / UPnP
 Certification: CE, FCC, CCC, SRRC

40.00 33.33

SVIČEVI MEGABITNI

TENDA S105



Standard i protokol: IEEE 802.3, IEEE 802.3u, IEEE 802.3x
 5*10/100M auto-negotiation RJ 45 ports (Auto MDI/MDIX)

8.50 7.08

TENDA S108



Standard i protokol: IEEE 802.3, IEEE 802.3u, IEEE 802.3x
 8*10/100M auto-negotiation RJ 45 ports (Auto MDI/MDIX)

11.50 9.58

TENDA S16



Standard i protokol: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x
 16*10/100M auto-negotiation RJ45 ports (Auto MDI/MDIX)

26.01 21.68

SVIČEVI GIGABITNI

TENDA SG105



Standard i protokol: IEEE 802.3/u/x/ab
 5* 10/100/1000Mbps auto-negotiation RJ45 ports, auto MDI/MDIX

16.50 13.75

TENDA SG108



Standard i protokol: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x
 8* 10/100/1000Mbps auto-negotiation RJ45 ports, auto MDI/MDIX

26.00 21.67

TENDA TEG1005D



Standard i protokol: IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE802.3ab
 5*10/100/1000Mbps auto-negotiation RJ45 ports, auto MDI/MDIX
 Lightning Protection: 6KV for 5 Ports

21.60 18.00

TENDA TEG1008D

Standard i protokol: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x
8*10/100/1000Mbps auto-negotiation RJ45 ports, auto MDI/MDIX
Inductive Lightning Protection: 4KV

32.40

27.00

TENDA TEG1016D

Standard i protokol: IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab
16*10/100/1000M Base-T Ethernet ports (Auto MDI/MDIX)
Lightning Protection: 6KV for power supply , 6KV for all RJ45 ports

75.60

63.00

TENDA TEG1024D

Standard i protokol: IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab
24*10/100/1000M Base-T Ethernet ports (Auto MDI/MDIX)
Lightning Protection: 6KV for power supply , 6KV for all RJ45 ports

94.80

79.00

POE SVIČEVI**TENDA POE 4PORT****TEF1105P-4-63W**

Standard i protokol: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at
4*10/100Base-Tx ports(Data/Power) 1*10/100Base-Tx port(Data)
Lightning Protection: 6KV
Port 1 to Port 4 support IEEE802.3at/af PoE standard
PoE kapacitet: <63W

41.00

34.17

TENDA POE 8 PORT**TEF1109P-8-63W**

Standard i protokol: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at
8*10/100Base-TX RJ45 Ports(Data/Power) 1*10/100Base-TX RJ45 Port(Data)
Lightning Protection: 6KV
Port 1 to Port 8 support standard IEEE802.3at/af power
PoE kapacitet: <63W

58.20

48.50

TENDA POE 16 PORT**TEF1118P-16-150W**

Standard i protokol:
IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3z, IEEE802.3x, IEEE802.3af/at
Portovi:
16*10/100 Mbps Base-TX RJ45 ports (Data/Power)
2*10/100/1000 Mbps Base-T RJ45 ports (Data)
1*10/100/1000 Mbps Base-X SFP port (Combo)
Lightning Protection: ≥6KV Ports 1-16 support standard IEEE802.3af/at
30W output per PoE port / 130W output of the total PoE Power
PoE kapacitet: 150W

177.60

148.00

Sve cene su iskazane u EUR sa obračunatim PDV-om, podložne su promenama i zavisne od odnosa DIN/EUR/USD.

Plaćanje se vrši u dinarima po važećem prodajnom kursu poslovne banke. ISEC zadržava pravo izmene cena bez prethodne najave. Dostupna i oprema koje nema u cenovniku! Za detaljnije informacije, molimo kontaktirajte nas na gore navedene brojeve telefona ili posetite www.isec.rs