

Firma: G Store & Repair doo Adresa: Bul.Mihajla Pupina 10z/3

Telefon: 011 785 66 66

Fax:

PIB: 112029009

E-mail: office@gstore.rs

ாendadi2வெWifil குக்கை point dual band ruter 2.4+5GH

Tenda i21 WiFl access point dual band ruter 2.4+5GHz 300/867Mbps AP client, 1xL 2x4dBi

Šifra: 11344

Kategorija prozivoda: Ruteri

Proizvođač: TENDA

Cena: **7.252,00** rsd.

Multi anti-interference, stable capacity 70 users 1200M wireless access point i21

The unique and optimized design of the access environment makes it easy to catch 70 users i21 is a Wi-Fi access point product especially designed by Tenda for indoor high user density environment like enterprise, Bar, cafe etc.lt supports 2.4Hz&5GHz dual-band, uses MIMO, OFDM technology and so on, and provides 1167Mbps wireless transmission speed in maximum by dual-band concurrency. It has two 2.4GHz MIMO antennas and two 5GHz MIMO antennas, supports power adjustment pattern, users can adjust transmitting power according to real environment. It supports standard 802.3 af PoE and DC power supply and convenient and fast networking. It can be managed and configurated by all series of access controllers of Tenda.

Reasonable allocation of wireless resources to ensure the quality of wireless

i21 supports hollow scheduling and limited weakness signal terminal access. It can allocate the resources of wireless reasonably. Avoid low rate users to preempt empty resources, increasing the overall rate of wireless networks. It can adjust the threshold of low signal terminal access, reject the terminal access of low signal strength, which make sure the wireless network is more high-speed.

Support multi-ssid and VLAN binding to protect data security

It adopted multi-ssid design to support VLAN and SSID binding. According to the connection to different SSID, it can distinguish the internet access and data access rights which protect network data security. Dual power supply mode, flexible and convenient

Compared with the single power supply mode of other products, i21 supports POE power supply and DC power supply. You can choose according to the actual situation, the deployment is simpler and the construction is more convenient.

Support AC unified management, easy management and maintenance

Support Tenda wireless controller M3 unified management and configuration. Network administrator only needs on one computer, can manage, configure, monitor all equipment.

Hardware
Dimension
184 × 184 × 40mm
Ethernet Interface
1 × 10/100Base TX
Antenna

2.4GHz: 2 x 4dBi 5GHz: 2 x 4dBi Button

Button
1 x RESET
LED Indicator
1 x SYS

Maximum Power Consumption Power supply standard

802.3af/at and DC: 12V 1A Wireless Frequency Band 2.4GHz Data Rate 2.4GHz: 300Mbps 5GHz: 867Mbps Wireless Standard 802.11a/b/g/n/ac(wave2) Max Transmit Power 2.4GHz: 23dBm 5GHz: 23dBm Sensitivity 802.11b :-93 dBm 2.4 GHz 802.11n (MCS7):-72 dBm 5 GHz 802.11a :-93 dBm 5 GHz 802.11n (MCS7) :-74 dBm Software **MU-MIMO** Support Operating Mode AP/Client AP Hide SSID Support Max. No. of SSID 2.4GHz: 8 5GHz: 4 Max. connected clients 256 **WEP** Support WPA-PSK Support WPA2-PSK Support **WPA** Support WPA2 Support Access control Support Adjustable power transmit Support AP isolation Support Connected clients control Support **RSSI Threshold** Support **WMM** Support VLAN tagging for SSID Support LED control Support Diagnostics Support Schedule Reboot Support Reboot at specified interval Support

Centralized Management Support System Logs Support Firmware upgrade Support Reboot Support **Reset Button** Support Backup configuration Support Restore configuration Support Others Default login IP 192.168.0.254 Default Login Username admin **Default Login Password** admin **Operation Temperature** -10? ~ 40? Operating humidity

10%~90% non-condensing

Storage temperature

-30? ~ 70?

Storage humidity

10%~90% non-condensing