

TENDA O1 OUTDOOR POINT TO POINT CPE 2.4GHZ 300MBPS, 8DBI, 500M

Naziv: TENDA O1 OUTDOOR POINT TO POINT CPE 2.4GHZ 300MBPS, 8DBI, 500M

Slika:



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Barkod: 6932849429473

Proizvođač: TENDA

Detalji

Kategorija: RUTERI

Oznake: [Proveri dostupnost](#)

Atributi:

Cena

Cena sa PDV: 4,868.56 RSD *WEB CENA
5,355.42 RSD *Cena za odloženo web plaćanje

Ostalo

Opis: O1 2.4GHz Outdoor CPE is designed to WISP CPE solutions and long distance wireless network solutions for video surveillance and data transmission. It features with 8dBi directional antenna to provide an efficient way to pick up and maintain a stable signal for a wireless network. Adopt of auto-bridging technology,two CPE can connect to each other automatically to make it easy to setup. • 2.4GHz 11n 300Mbps • 8dbi directional antenna • IP65 waterproof enclosure • AP,Station,WISP operating mode supported • Up to 30 meters of flexible deployment with included PoE Injector500m+ Wireless Data TransmissionO1 integrates with a 8dBi directional antenna to provide an optimized transmission quality. It picks up and maintains a stable signal for a wireless network connection ranging up to 500 meters.O1 adopts of auto-bridge technology,two cpe can connect to each other when you power on them face to face. It is very easy to setup.Professional Outdoor DesignEquipped with IP65 waterproof enclouse and high quality hardware design, O1 can work in various weather conditions, such as sunshine, rainfall or extremely low/high temperature environment .Multiple Application ScenariosLong-Distance Wireless ConnectionOne work as AP mode and another work as Station mode to create a long distance wrieless connecton for video surveillance and data transmission.WISP(Client+Router) ModeWirelessly

connect to WISP station/hotspot to share Internet to local wireless and wired network. Smart Signal Indicator LED Three signal LED Lights represent the currently signal strength that O1 receives from peer device. It is helpful to find the right location to deploy the device and achieve a better performance.

Dimension 193.5*80*67.5mm Deployment Pole Mount/Wall Mount Application Scenarios PtP and PtMP wireless connection for Privated ISP access or CCTV Surveillance

Frequency Range 2.4GHz Compliant Standards IEEE 802.11b/g/n Maximum Wireless Rate 300Mbps Interfaces 1*10/100Mbps Ethernet Port Antenna Polarization Dual Polarization Antennas Gain 8dbi Antenna Beamwidth Horizontal: 60° Vertical: 60° GND /1*Reset Button Power Consumption 2.6W Waterproof Level IP65 LED Indicator PoE/LAN, WiFi, LED1, LED2, LED3 Power Method 9V 0.6A Passive PoE / 9V 0.6A DC Lightning Protection /Passive PoE Passive power over ethernet via PoE/LAN (+4, 5pins-7, 8pins) Voltage range: 9-13.8V DC Reception Sensitivity 11b 1Mbps -92dBm $\pm$ 1.5dBm 11n MCS0: -92 $\pm$ 1.5dBm 11n MCS7: -72 $\pm$ 1.5dBm Operating mode: AP/Station/WISP Enable/Disable Wireless Radio: Support SSID Hidden: Support Wireless Client isolation: Support SSID Isolation: Support Channel Bandwidth: 20/40MHz Channel Shift: /Wireless Access Control: Support Weak Signal Client Limitation: Support Transmission Power: Adjustable power by 1dBm WMM Capable: Support APSD Capable: Support Wireless Security: 64/128 WEP, WPA-PSK, WPA2-PSK, WPA&WPA2-PSK, WPA, WPA2 Transparent Bridge: Support VLAN Tagging for SSID: Support DHCP Server: Support VPN Pass-Through: PPTP, L2TP Remote Web access: Support Schedule Reboot: Support Page Timeout: Support Ping Watchdog: Support DynDNS: noip, dyndns.org Network Diagnoses: Ping, Traceroute, Signal Scan Time: Support Firmware upgrade: Support Backup/Restore Configuration: Support Username Management: Support System Logs: Support Managed By Controller: PC Software CPE Assistant Package Contents 1*2.4GHz 11n 8dBi 300Mbps outdoor CPE O1 1*Power Adapter 1*PoE Injector 1*Quick Installation Guide Operation Temperature -30° ~ 55° Storage Temperature -40° ~ 70° Operating Humidity 10%~90% non-condensing Storage Humidity 10%~90% non-condensing Default login IP 192.168.2.1 Default Login Username: admin Default Login Password: admin Certification: FCC/CE/RoHS