

Datum: 14.06.2025

OIB: HR13160244056
Telefon: +385 31 328 956
E-mail: info@hardware.hr
WWW: www.hardware.hr



(slika je simbolična)

TP-Link Omada AX3000 bežična pristupna točka stropna (AP) WiFi 6 574Mbps/2402Mbps (2.4GHz/5GHz), 4x1Gbps Port, 1xFXS

Kategorija: [TP-Link - WIRELESS](#)

Dobavljivost: **predviđena dostava 19.06.2025**

Šifra: **172149**

Cijena: 154,00€

Brend: TP-LINK
Zaliha: Na skladištu

Kratak opis

Blazing-Fast AX3000 WiFi 6 Speeds: - 574 Mbps on 2.4 GHz and 2402 Mbps on 5GHz totals 2976 Mbps WiFi speeds. Multiple Gigabit Ports: - Connect multiple devices with 4x Gigabit Ethernet Ports. Convenient Deployment: - Supports both 802.3bt PoE++ and DC (adapter included) for easy and quick deployment. No Installation needed: - Supports desktop installation without the need for additional setup. High Flexibility: - Provide flexible installation solutions for both desktop and wall mounting. Stay Smooth with Seamless Roaming: - Users can enjoy seamless streaming across the property with their devices switching effortlessly between access points. Centralized Cloud Management: - Integrates with the Omada SDN platform for Centralized Management. **Specifikacije**
HARDWARE FEATURES - Interface: 4x 1Gbps Ethernet Ports + 1x FXS Port (One Ethernet port supports PoE Out: 802.3at/af output at 802.3bt input, 802.3af class 2 output at 802.3at input) - Button * Reset * LED - Power Supply: 802.3 af/at/bt PoE or 12V/1.5A DC * PoE Out requires 802.3at/bt PoE power supply - Power Consumption: 17.3W (PoE Out Off) - Weight: 452g (excluding mounting base) - Dimensions (W x D x H): 6.9 x 5.5 x 1.3 in (175 x 140 x 33 mm) - Antenna Type: Internal Omni * 2.4 GHz: 2x 5 dBi * 5 GHz: 3x 4.7 dBi - Range: 140?(1500 ft2) - Mounting: Desktop / Wall mounting (Kits included) WIRELESS FEATURES - Concurrent Clients: 250+ - Wireless Standards: IEEE 802.11 a/b/g/n/ac/ax - Frequency: 2.4 GHz and 5 GHz - Signal Rate * 5 GHz: 2402 Mbps * 2.4 GHz: 574 Mbps - Wireless Functions * 2x2 (2.4G & 5G) MU-MIMO * HE160 (160 MHz Bandwidth) * OFDMA * Seamless Roaming * Multiple SSIDs (16 SSIDs, 8 on each band) * Enable/Disable SSID Broadcast * Enable/Disable Wireless Radio * Guest Network * Automatic Channel Assignment * Beamforming * Rate Limit (Based on SSID/Client) * Band Steering * Load Balance * Airtime Fairness * Transmit Power Control (Adjust Transmit Power on dBm) * QoS (WMM) * RADIUS Accounting * MAC Authentication * Reboot Schedule * Wireless Schedule and Statistics * Static IP/Dynamic IP - Wireless Security * Captive Portal Authentication * Access Control * Wireless Mac Address Filtering * Wireless Isolation Between Clients * VLAN * Rogue AP Detection * 802.1X Support * WPA-Personal/Enterprise, WPA2-Personal/Enterprise, WPA3-Personal/Enterprise - Transmission Power * CE: <20 dBm(2.4 GHz, EIRP) <23 dBm(5 GHz, band1 & band2, EIRP) <29 dBm(5 GHz, band3, EIRP) * FCC: <26 dBm (2.4 GHz) <27 dBm (5 GHz) MANAGEMENT - Omada App: Yes - Centralized Management * Omada Hardware Controller * Omada Software Controller * Omada Cloud-Based Controller - Cloud Access: Yes. - Email Alerts: Yes - LED ON/OFF Control: Yes - Management MAC Access Control: Yes - SNMP: v1, v2c, v3 - System: Logging Local/Remote Syslog System Log - SSH: Yes - Web-based Management: Yes - Zero-Touch Provisioning: Yes. Require the use of Omada Cloud-Based controller OTHERS - Certification: CE, FCC, RoHS, IC - Package Contents * EAP650-Desktop * Desktop/Wall Mounting Kit * Installation Guide - System Requirements: Microsoft Windows XP, Vista, Windows 7, Windows 8, Windows10, Windows11, Linux - Environment * Operating Temperature: 0-40 ? (32-104 ?) * Storage Temperature: -40-70 ? (-40-158 ?) * Operating Humidity: 10-90% RH non-condensing * Storage Humidity: 5-90% RH non-condensing