

TAP200

WI-FI 5 ACCESS POINT



TAP200 360° VIEW

Equipped with dual-band technology, fast roaming, and an RJ45 port with PoE-in functionality, the Teltonika Networks TAP200 is a Wi-Fi 5 wireless access point designed to enhance Wi-Fi coverage in medium-density spaces where high network performance is essential. The TAP200 features an integrated mounting bracket for quick and easy installation, and a sleek design to seamlessly blend into retail, enterprise, or any other environment.



WI-FI 5

Wave-2 802.11 b/g/n/ac
Dual Band Wi-Fi

RJ45 & POE-IN

Supporting speeds of up to 1000 Mbps and PoE-in functionality

RESILIENT & EASY TO INSTALL

UV-stabilised housing for lasting colour with a mounting bracket for quick setup

REMOTE MANAGEMENT

Free RMS Management access for 24 months



RMS REMOTE MANAGEMENT SYSTEM COMPATIBLE WITH TAP200

MANAGEMENT

ALERTS

CONFIGURATION

ACCESS

FOTA

KEY FEATURES

HARDWARE

CPU	MediaTek, Dual-Core, 880 MHz, MIPS 1004Kc
RAM	256 MB, DDR3
Flash storage	16MB, SPI NOR Flash
Powering options	RJ45, PoE, 44.0 – 57.0 V
PoE standards	802.3af PoE Class 1
Antennas	2 x Internal for 2.4 GHz Wi-Fi, 2 x Internal for 5 GHz Wi-Fi
Ethernet	1 x RJ45 10/100/1000 Mbps
Wi-Fi	802.11b/g/n/ac Wave 2 (Wi-Fi 5) with data transmission rates up to 867 Mbps (Dual Band, MU-MIMO)
Status LEDs	1 x Power LED (can be turned off from web-UI)
Operating temperature	-40 °C to 75 °C
Housing	UV stabilized plastic, AP Mounting Bracket (for ceiling mount)
Dimensions (W x H x D)	Ø 158 mm x 30 mm
Weight	190 g

SOFTWARE

Operating system	RutOS (OpenWrt based Linux OS)
Network protocols	TCP, UDP, IPv4, IPv6, ICMP, HTTP, HTTPS, SSL/TLS, ARP, SSH, DHCP client, SNMP
Monitoring and Management	WEB UI, FOTA, SSH, JSON-RPC, RMS
Security	SSH key based, HTTPS, CLI, IP & Login attempts block, VLAN

