

Cudy AP1300 AC1200 Gigabit Wireless Access Point, Dual Band, 1xGbit WAN/LAN (PoE), AP/Router/RE/WISP

Šifra: 42007

Kategorija proizvoda: Mrežna oprema

Proizvođač: CUDY

Cena: 4.240,00



- AC1200 Dual Band Wi-Fi Speed
- MT7621DA+MT7613B+MT7603E
- 1x Gigabit WAN/LAN (PoE In)
- 802.3at/af PoE, Passive PoE, or DC (DC adapter included)
- Multi-Mode: AP/Router/RE/WISP
- Mesh

Connects More Devices

MU-MIMO technology allows for the simultaneous transmission of multiple data streams to multiple devices, improving efficiency and throughput under heavy use.

Boosted Coverage

Beamforming technology tracks connected devices' directions and boost signal towards them, improves coverage performance.

Mesh support (802.11k/v) allows clients to switch between access points seamlessly, ensuring uninterrupted Wi-Fi calling or live streaming when moving around.

*Requires a Cudy Wi-Fi router/Mesh unit/VPN router/AC as a gateway with firmware newer than 15.28.

CPU: 880 MHz Dual-Core Processor

Flash: 16 MB (128 Mbit)

DDR: 128 MB (1 Gbit)

Interface:

1x Gigabit Ethernet Port (PoE In)

1x Reset Button

1x DC Jack

Power Supply:

802.3af/at PoE

24-57 V Passive PoE (+4,5pins; -7,8pins)

12 V ? 1A DC

Power Consumption

Idle: 4 W

PoE Max: 11 W

DC Max: 7.5 W

Dimensions: 232x232x57.1mm

Antenna Type: 4x Internal Omni-directional Antennas

Mounting: Ceiling/Wall Mounting (Kit included)

Wireless Standards

Wi-Fi 5 (802.11ac/n/g/b/a)

Frequency: 2.4 GHz and 5 GHz

Signal Rate: 5 GHz: Up to 867 Mbps

2.4 GHz: Up to 300 Mbps

Channel Width: 20/40/80 MHz

Operating Modes:

-Wireless Access Point Mode

-Wireless Router Mode

-Wireless Extender Mode

-WISP Mode