

RG-RAP62-Wall RUIJIE REYEE Wi-Fi 6 AX3000 Dual-Band Multi-Port Wall-Plate AP



Kode : RG-RAP62-Wall

Brand : Ruijie - Reyee

Jenis : Wireless Indoor

Ruijie Reyee RG-RAP62-Wall Wi-Fi 6 AX3000 Dual band 2x2 MU-MIMO (2.4GHz&5GHz) wall-mount Access Point dilengkapi dengan 1x 10/100/1000Mbps WAN Port (PoE-In), 4x10/100/1000Mbps LAN Ports (1 PoE-Out) 803af PoE. Support Beamforming, Layer2/3/4 roaming, WPA2, Router mode, Captive portal, Master AP in Self-organizing Network dan Cloud/Eweb/APP management.

***Belum termasuk adaptor dan poe injector**

***Spesifikasi perangkat dijual bisa berbeda dengan yang ditampilkan karena menyesuaikan dengan regulasi di Indonesia.**

Produk ini merupakan produk Fix Price. Pembelian produk tidak dapat menggunakan diskon apapun.

Penawaran Harga Spesial

 **08112039555**

- Kecepatan Wi-Fi 6 AX3000 maksimal 2401Mbps pada 5 GHz dan maksimal 573 Mbps pada 2.4 GHz
- 4 x 1GE LAN Port (LAN4 mendukung PoE Out)
- Ultra-thin design dengan ketebalan 23.5 mm (0.93 in)
- Kompatibel untuk 86-mm, EU, dan US Standard Junction Boxes
- Manajemen terpusat pada Ruijie Cloud



Wi-Fi 6 AX3000 Speeds
Maximum 2401 Mbps in 5 GHz + Maximum 573 Mbps in 2.4 GHz

WI-FI 6

Multi-Port Wall-Plate AP
4 x 1GE LAN ports, with LAN4 supporting PoE Out

23.5 mm (0.93 in.) Ultra-Thin Design
Fit anywhere, beautify every space

Fast and Easy Installation
Support 86 mm, EU, and US standard junction boxes

Centralized Cloud Management
Manage the whole network on Ruijie Cloud

4 x 1GE LAN Ports with LAN4 Supporting PoE Out



The diagram illustrates the connectivity of the Ruijie Wall-Plate AP. It shows four LAN ports at the bottom of the device. The first two ports are connected to an IPTV and a PC. The third port is connected to an IP Phone. The fourth port (LAN4) is connected to a Printer and is also labeled as PoE Output, indicating it can provide power to the printer.



Specification

Model	RG-RAP62-Wall
Wi-Fi Standards	2.4GHz Wi-Fi 4 (IEEE 802.11b/g/n) Wi-Fi 6 (IEEE 802.11ax) 5GHz Wi-Fi 4 (IEEE 802.11a/n) Wi-Fi 5 (IEEE 802.11ac) Wi-Fi 6 (IEEE 802.11ax)
Max. Transmit Power	2400–2483.5 MHz, EIRP ≤27 dBm 5150–5350 MHz, EIRP ≤23 dBm 5725–5825 MHz, EIRP ≤23 dBm
Max Data Rate	2.4 GHz: 573 Mbps 5 GHz: 2401 Mbps
Spatial Streams	2.4 GHz: 2 x 2, MU-MIMO 5 GHz: 2 x 2, MU-MIMO
Antennas	Integrated 2.4 GHz and 5 GHz: 2 built-in omnidirectional antennas
Number of 10/100/1000BASE-T ports	5
Power Supply	PoE/PoE+
PoE In standard	IEEE 802.3af (PoE) Note: The standard does not support PoE Out. IEEE 802.3at (PoE+)

Number of PoE Out ports	1
PoE budget	10 W (when power source is IEEE 802.3at-compliant)
Max. Power Consumption	12 W (excluding PoE output)
Operating temperature	0°C to 40°C (32°F to 104°F)
Storage temperature	-40°C to +70°C (-40°F to +158°F)
Operating humidity	5% RH to 95% RH (non-condensing)
Storage humidity	5% RH to 95% RH (non-condensing)
Surge protection	Ethernet port: ±2 kV for common mode
Mounting options	Junction box
MTBF	400.000 hours
Maximum number of clients	64 (2.4 GHz) 256 (5 GHz) 256 (2.4 GHz and 5 GHz enabled)
Recommended number of clients	Support for IEEE 802.11ax and 160 MHz: 16 (2.4 GHz) 94 (5 GHz) 110 (2.4 GHz and 5 GHz enabled) Support for IEEE 802.11ax and 80 MHz: 16 (2.4 GHz) 64 (5 GHz) 80 (2.4 GHz and 5 GHz enabled) Support for IEEE 802.11ac: 8 (2.4 GHz) 32 (5 GHz) 40 (2.4 GHz and 5 GHz enabled)
Maximum Number of SSIDs	8
AP Mesh	Yes
Product dimensions (W x D x H)	86 mm x 23.5 mm x 125 mm (3.39 in. x 0.93 in. x 4.92 in) (excluding the mounting bracket)

[Download Datasheet](#)

* Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat

URL : <https://www.citraweb.com/produk/1514/>

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