

RG-RAP2260(G) REYEE Wi-Fi 6 Ceiling Access Point



Kode : RG-RAP2260(G)

Brand : Ruijie - Reyee

Jenis : Wireless Indoor

Harga : Rp 1.300.000,00

RG-RAP2260(G) Ruijie Reyee Wi-Fi 6 Indoor Ceiling with Cloud Managed Access Point.

***Belum termasuk adaptor dan poe injector.**

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

Penawaran Harga Spesial

 **08112039555**

- Build ultra-fast network with Wi-Fi 6 technology.
- Client connections over 500, better multi-user experience.
- Provide higher practical performance for users as well.
- Easily install extra AP with Reyee Mesh Tecnology.
- Set up Wi-Fi 6 network in 3 minutes with Ruijie Cloud APP.



Specification

Model	RG-RAP2260(G)
Radio	Dual-stream dual-band
Protocol	Wi-Fi 6 (IEEE 802.11ax) Wi-Fi 5 (IEEE 802.11ac Wave 2/Wave1) Wi-Fi 4(IEEE 802.11n) 802.11a/b/g
Operating Bands	802.11b/g/n/ax : 2.4 GHz - 2.4835 GHz 802.11a/n/ac/ax : 5 GHz: 5.150 GHz - 5.350 GHz, 5.725 GHz - 5.850 GHz (country specific)
Antenna	Built-in Omnidirectional Antennas (2.4 GHz: 3dBi, 5 GHz: 3dBi)
Spatial Streams	2.4 GHz: 2x2 MIMO 5 GHz: 2x2 MIMO
Max Throughput	Up to 574 Mbps at 2.4 GHz Up to 1201 Mbps at 5 GHz 1.775 Gbps per AP
Service Ports	2 x10/100/1000M Base-T LAN1 port supports PoE
Power Supply	Local power supply, DC 12V/1.5A (Note: The power adapter is sold as an optional accessory) 802.3at PoE (Warning: 802.3af or non-standard POE adapter may cause unknown issues. Please use Ruijie POE+ switch or 802.3at POE adapter as power supplier)
Power Consumption	≤ 15.3 W
Operating temperature	0°C - 40°C
Storage temperature	-40°C - 70°C
MTBF	>400000H
Operating Mode	AP mode and routing mode
Maximum number of clients	512
Recommended number of clients	100
Maximum Number of SSIDs	8

[Download Datasheet](#)

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

URL : <https://www.citraweb.com/produk/956/>

Informasi lebih lanjut, pemesanan dan pembelian, hubungi: 0274-554444 atau email sales@citraweb.com

www.citraweb.com