

# RG-RAP6262

AX3000 • Fiber-Ready Outdoor AP

HIGH-PERFORMANCE LONG-DISTANCE WI-FI



## WHERE IT WINS



Stadiums



Warehouses



Parks



Campuses



**AX3000**

Wi-Fi 6



**160 MHz**

5 GHz



**GE + SFP**

Dual Uplinks



**IP68**

Protection Rating



**512**

Max Connections

## TOP 3 SELLING POINTS

01



**GE + SFP Ports, More Flexibility**

Fiber uplink reaches up to 20 km.

02



**AP Standalone Portal**

Independent guest access without extra hardware.

03



**IP68 Protection Rating**

Built for -30°C to 65°C outdoor operation.

## VS UB U6 MESH PRO



**Connections / Protection**

512 | IP68



**Cost / Support**

Free cloud | 3-year warranty



**AP Standalone Portal**

Independent guest access

## VS TP EAP650-OUTDOOR



**Uplink Flexibility**

GE + SFP | up to 20 km



**Smarter Support**

AI optimization & diagnostics



**AP Standalone Portal**

Built-in guest access

**“Fiber-ready outdoor Wi-Fi: longer reach, flexible uplinks, simpler guest access.”**

# RG-RAP2260(G)

AX1800 • Dual-Port Ceiling AP



FLEXIBLE DEPLOYMENT

## WHERE IT WINS

 Hotels

 Small Offices

 Restaurants

 Cameras / IoT

 **1774 Mbps**  
Wi-Fi 6

 **2x2**  
Dual-Band

 **2xGE**  
Dual Ports

 **120 m<sup>2</sup>**  
Coverage

 **256**  
Max Clients

## TOP 3 SELLING POINTS

01



### Two GE Ports, More Flexibility

Connect a camera or wired device without extra cabling.

02



### Strong Coverage for SMB

Up to 120 m<sup>2</sup> class coverage.

03



### AP Standalone Portal

Build guest access without extra hardware.

## VS TP EAP610

### Ports



2xGE vs 1xGE

### Coverage



120 vs 115 m<sup>2</sup>

### Smarter Support



AI optimization & diagnostics & AP standalone portal

“More ports, wider coverage and easier guest access for flexible projects.”

# RG-RAP2200(E)

AC1300 • Dual-Gigabit Ceiling AP



BEST-VALUE DUAL-PORT WI-FI 5

## WHERE IT WINS



Hotels



Restaurants



Retail



Offices



**AC1300**

Wi-Fi 5



**2x2**

Dual-Band



**2xGE**

Dual Ports



**115 m²**

Coverage



**110**

Max Connections

## TOP 3 SELLING POINTS

01



### Two Gigabit Ports

Connect a camera or wired device without another switch.

02



### AP Standalone Portal

Standalone guest access plus Layer 3 roaming.

03



### Cloud-Simple Operations

3-minute setup, AI optimization and remote management.

## VS TP EAP225

### Ports



2xGE vs 1xGE

### Smarter Support



AI optimization & diagnostics

### AP Standalone Portal



Independent guest access

“Two gigabit ports, guest portal and cloud control—built for everyday SMB projects.”

# RG-RAP2200(F)

AC1300 • 2-Port Ceiling AP

ENTRY-LEVEL WI-FI 5



## WHERE IT WINS



Budget Hotels



Restaurants



Shops



Offices



AC1300

Wi-Fi 5



2×2

Dual-Band



2×FE

Dual Ports



115 m<sup>2</sup>

Coverage



110

Max Connections

## TOP 3 SELLING POINTS

01



### Entry-Level Value

AC1300 Wi-Fi 5 for price-sensitive SMB projects.

02



### Two Downlink Ports

Connect one more wired endpoint.

03



### Cloud-Simple Operations

3-minute setup, AI optimization and remote management.

## VS TP EAP223

### Coverage / Ports



115 m<sup>2</sup> | 2×FE

### Smarter Support



AI optimization & diagnostics

### Stable Roaming



Layer 3 roaming

“Dual-band, two ports and cloud control—the practical entry-level Wi-Fi 5 AP.”

# RG-RAP62

AX1800 • Compact Wi-Fi 6 for Small Business



ENTRY-LEVEL WI-FI 6

## WHERE IT WINS

Hotels Small Offices Cafés Premium Homes

AX1800 Wi-Fi 6 2x2 Dual-Band 1xGE Uplink 125 m<sup>2</sup> Coverage 256 Max Clients

## TOP 3 SELLING POINTS

01



### Small. Round. Out of Sight

Ø175 mm body blends into ceilings and installs neatly.

02



### Wider, More Stable Coverage

Three 5 GHz antennas; up to 125 m<sup>2</sup> coverage.

03



### Easy to Deploy & Support

Free cloud, standalone portal and 3-year warranty.

## VS TP EAP610

### Coverage



125 vs 115 m<sup>2</sup>

### AP Standalone Portal



Independent guest access

### Smarter Support



AI optimization & diagnostics

“Small. Round. Out of sight—with wider coverage and simpler support.”

# RG-RAP2266

AX3000 • 160 MHz Indoor AP



ENTRY-LEVEL WIDE-COVERAGE AX3000

## WHERE IT WINS



Hotels



Restaurants



Offices



Retail



**AX3000**

Wi-Fi 6



**160 MHz**

5 GHz



**1xGE**

PoE+



**145 m²**

Coverage



**512**

Max Connections

## TOP 3 SELLING POINTS

01



### Circular Design

Suitable for various decoration styles.

02



### Extensive Coverage

145 m² class coverage helps reduce weak spots.

03



### Easy to Deploy & Support

Free cloud, AP standalone portal and 3-year warranty.

## VS UB U6+



### Connections / Coverage

512 | 145 m²



### Cost / Support

Free cloud | 3-year warranty



### Hotel Deployment

AP standalone portal

## VS TP EAP650 / EAP653



### Connections / Coverage

512 | 145 m²



### Smarter Support

AI optimization & diagnostics



### Stable Roaming

AI roaming

“Entry-level wide-coverage AX3000 Wi-Fi 6.”

# RG-RAP72

BE3600 • Wi-Fi 7 at a Wi-Fi 6 Price

ENTRY-LEVEL WI-FI 7



## WHERE IT WINS



Hotels



Small Offices



Smart Homes



Retail



**BE3600**

Wi-Fi 7



**2x2**

Dual-Band



**1x2.5G**

Uplink



**140 m<sup>2</sup>**

Coverage



**511**

Max Clients

## TOP 3 SELLING POINTS

01



**Wi-Fi 7 Speed, Wi-Fi 6 Price**

4K-QAM, MLO and MRU; 1.8 Gbps+ tested.\*

02



**Compact Size, Extensive Coverage**

Three 5 GHz antennas help reduce weak spots.

03



**Easy to Deploy & Support**

Free cloud, AI optimization, portal and 3-year warranty.

## Beat U



**Coverage / Clients**

140 vs 115 m<sup>2</sup> | 511 vs 200+



**Cost / Support**

Free cloud | 3-year warranty

## Beat T



**Clients**

511 vs 250+



**Smarter Support**

AI optimization & diagnostics



**Stable Roaming**

AI roaming

**“Wi-Fi 7 speed and coverage at a Wi-Fi 6 price.”**

# RG-RAP72Pro

BE5000 • Premium Wi-Fi 7 Performance

HIGH-PERFORMANCE WI-FI 7



## WHERE IT WINS

 Villas

 Restaurants

 Car Dealers

 Hotels

 **BE5000**  
Wi-Fi 7

 **3x3**  
5 GHz

 **2.5G + GE**  
Dual Ports

 **145 m²**  
Coverage

 **511**  
Max Clients

## TOP 3 SELLING POINTS

01



### Wi-Fi 7 Built for Performance

5 GHz 3x3 MIMO; built for the next five years.

02



### Stronger Signal

Five dedicated FEMs push through an extra wall.

03



### Extra GE Port

Connect a camera or another wired device.

## Beat U



### Ports / Clients

+1 GE | 511 vs 300+



### Cost / Support

Free cloud | 3-year warranty

## Beat T



### Smarter Support

AI optimization & diagnostics



### Stable Roaming

AI roaming



### Ports

One extra GE port

“2 Gbps+ performance, 145 m² coverage, ready for five years.”

# RG-RAP6262(G)

AX1800 • Dual-Gigabit UFO Outdoor AP



UFO LONG-RANGE OUTDOOR WI-FI 6

## WHERE IT WINS

 Pools

 Parking

 Public Wi-Fi

 Campuses

 **AX1800**  
Wi-Fi 6

 **2×GE**  
Dual Ports

 **IP68**  
All-Weather

 **150 m**  
2.4 GHz Max

 **400 m**  
5 GHz Max

## TOP 3 SELLING POINTS

01



### IP68 Toughness

Sealed for rain, dust and -30°C to 65°C.

02



### Two Gigabit Ports

Connect one more wired endpoint.

03



### Omni Long-Range

UFO coverage: 150 m at 2.4 GHz; 400 m at 5 GHz.

## VS TP EAP610-OUTDOOR

### Coverage



2.4 GHz: 150 m | 5 GHz: 400 m

### Smarter Support



Portal | SON | AI optimization

### Flexible Power



PoE+ or 12 V DC

“UFO-style long-range coverage with two gigabit ports and IP68 protection.”

# RG-RAP52-OD

AC1300 • Compact Outdoor AP

FLEXIBLE COVERAGE ON A BUDGET



## WHERE IT WINS

 Villas

 Cafés

 Shops

 Courtyards

 **AC1300**  
Wi-Fi 5

 **1×GE**  
PoE

 **IP65**  
Outdoor

 **150 m**  
2.4 GHz Max

 **400 m**  
5 GHz Max

## TOP 3 SELLING POINTS

01



### Detachable Antennas

Switch between omni and directional coverage.

02



### Built for Outdoors

IP65, 4 kV surge protection and -30°C to 65°C.

03



### Compact in Size

Easy to conceal and install.

## VS TP EAP225-OUTDOOR

### Flexible Coverage



Omni or directional

### AP Standalone Portal



Built-in portal | easy to install

### Smarter Support



AI optimization & diagnostics

“Compact, weatherproof and antenna-flexible—the easy outdoor AP for shops and villas.”

# RG-RAP62-OD

AX3000 • Easy-to-Install Wi-Fi 6 Outdoor AP

COST-EFFECTIVE OUTDOOR WI-FI 6

Ruijie ReYCC

## WHERE IT WINS



Open Dining



Corridors



Backyards



Pools



**AX3000**

Wi-Fi 6 / 160 MHz



**1xGE**

PoE+



**IP65**

Outdoor



**150 / 400 m**

2.4 / 5 GHz Max



**512**

Max Connections

## TOP 3 SELLING POINTS

01



**Compact Size, Wide Coverage**

5 GHz: 400 m; 2.4 GHz: 150 m.

02



**Built for Outdoors**

IP65 protection; -30°C to 65°C.

03



**Easy to Conceal & Install**

Slim 70 mm body for clean deployment.

## VS UB U6 MESH PRO



**Built for Outdoors**

IP65 vs IPX5



**Max Connections**

512 vs 250+



**Cost / Support**

Free cloud | 3-year warranty

## VS TP EAP610-OUTDOOR



**Slim Design**

70 mm body | easy to install



**Max Connections**

512 vs 250+



**Smarter Support**

AI optimization & diagnostics

“Cost-effective and easy-to-install Wi-Fi 6 outdoor AP.”