

RG-ANT16S-120

Reyee RG-ANT16S-120 AirMetro 16dBi 5GHz Sector Antenna for Base Station

Product Overview

Reyee RG-ANT16S-120 AirMetro 16dBi 5GHz Sector antenna for Base Station, 120 degrees horizontal and 10 degrees Vertical beam width, IP55 rated for Outdoor use



Specifications

Overview:

RG-ANT16S-120

WISP, CCTV, Town, City Road, Factory, etc.

Chooosed from Three Antennas for Diverse Scenarios

IP55 Rating against Harsh Environment

All-in-one Cloud Management Simplifies the User Journey

Features:

The Reyee AirMetro RG-ANT16S-120 is a sector antenna designed specifically to match with the RG-AirMetro550G-B Base Station to deploy 5GHz Point-to-Multi-Point Links.

Please note that this is only the antenna and that Base Station is available for purchase separately .

Highlight

- Optimized for 5GHz Frequency Band

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Product Specification Sheet

- Provides up to 16dBi Gain
- 120 degrees Horizontal and 10 degrees Vertical Beam Width
- IP55 Rated for Outdoor Use

Wireless Bridges

Paired with CPEs, the bridges support:

- 10km Up to 10 km Wireless Transmission
- 32 PTMP Up to 32 PTMPLinks
- Easy Site Survey Tool
- All-in-One Cloud Management

Base Station

A Perfect Match for Different Devices and Scenarios

- 867Mbps 5 GHz Dual-Stream 802.11ac
- Up to 32 PTMP LinksTDMA

One-Touch Pairing

One-Touch Pairing All in 30 sec

Antennas

Triple Devices, Beyond Triple Choices

StillStable

Fearless of Harsh Environment

- IP55 Weatherproof
- 220.32 km/h (137 mph) Wind Survivability
- 6kV Surge Protection
- 24kV Contact/AirESD

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/RG-ANT16S-120-Reyee-RG-ANT16S-120-AirMetro-16dBi-5GHz-Buy-p-298566.php>

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