

Item no.: AM-5G17 AM-5G17-90 - AM-5G17 - 5 GHz 2x2 MIMO Basestation Antenna





Product Description

AirMax Sector 5G17-90 - 5 GHz 2x2 MIMO BaseStation Antenna

World Class Antenna Designs

Patent-pending next-generation technology achieves gain, cross-pol isolation, and beamshaping characteristics rivaling the highest quality cellular carrier basestation antennas in the world. Instantly pair with Rocket M5 to create a powerful AirMax 2x2 MIMO PtMP BaseStation. Rocket mount and weatherproof RF jumpers included. Rocket M Seamlessly Integrates with AirMax BaseStation Sectors

Rocket M and AirMax BaseStation/Rocket antennas have been designed to seamlessly work together. Installing Rocket M on AirMax BaseStation/Rocket antennas requires no special tools, you simply snap it into place with the mount provided with the antennas.

- Frequency range: 4.90 5.90 GHz
 Gain: 16.1 17.1 dBi
 Polarization: Dual linear

- Cross-pol isolation: 22 dB min.
 Max VSWR: 1.5:1
- Hpol beamwidth (6 dB): 72 deg.
- Vpol beamwidth (6 dB): 93 deg.
 Elevation beamwidth: 8 deg.
- Electrical downtilt: 4 deg.
 ETSI specification: EN 302 326 DN2
- Dimensions: 367 x 63 x 41 mm
 Weight: 1.1 kg
 Windloading: 120 mph

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

