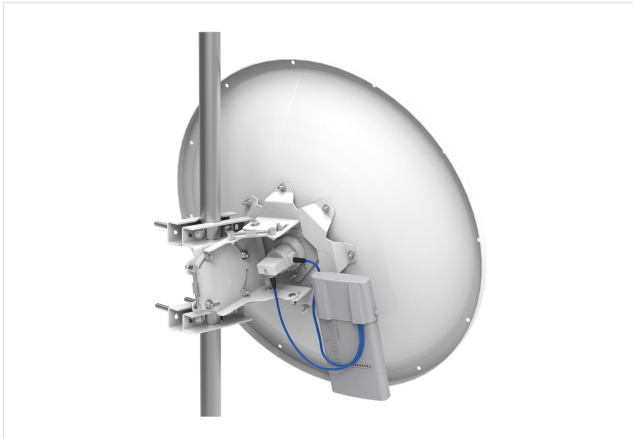


MK-MTAD 5G 30D3PA

MikroTik mANT 30dBi 5GHz Parabolic Dish antenna with precision alignment mount

Product Overview

MikroTik mant 30dBi 5GHz Parabolic Dish antenna with Precision alignment Mount, 2x RP-SMA Female (Outside Thread) connectors, Vertical and horizontal polarization, Aluminum reflector, +/- 2.5 degree beamwidth, Basebox Wireless device is not included, MTAD-5G-30D3-PA



Specifications

Overview Summary:

The MikroTik mANT30 30dBi 5GHz Parabolic Dish Antenna delivers professional-grade performance for outdoor wireless networking. Designed with a precision alignment mount and dual RP-SMA female connectors, it ensures reliable long-range signal transmission. Built with a durable aluminum reflector and vertical/horizontal polarization, this antenna is perfect for extending your Basebox or other wireless devices. Buy now and enhance your network connectivity with high-gain performance.

Engineered for stability and ease of installation, the mANT30 is ideal for outdoor setups requiring precise alignment. Its robust design withstands harsh conditions while providing focused, high-gain wireless coverage. Shop now to optimize your wireless links and enjoy seamless connectivity across your site.

Performance tier:Professional

Uses:Long-range wireless links, outdoor network coverage, Basebox integration, high-gain signal transmission, outdoor wireless networking

Overview:

MikroTik mANT30 5GHz 30dBi Parabolic Dish Antenna

Experience reliable high-gain wireless performance with the MikroTik mANT30, a 5GHz parabolic dish antenna designed for professional networking setups. Its precision alignment mount ensures accurate positioning, making it ideal for long-range point-to-point connections and demanding wireless environments. Compatible with a wide range of pole-mounted devices, this antenna delivers consistent signal quality and robust performance.

Description:

The MikroTik mANT30 provides a powerful 30dBi gain for 5GHz networks, offering vertical and horizontal polarization for enhanced signal stability. Constructed with a durable aluminum reflector, it includes two RP-SMA female connectors and a precision alignment mount for easy installation. The included FlexGuide cable extends its compatibility to various wireless devices, making it perfect for professional and commercial applications.

Features:

High-Gain Design for Extended Range

The mANT30 antenna is engineered to maximize signal reach and reliability. Its 30dBi gain ensures strong, long-distance connections while minimizing interference, making it ideal for both urban and remote deployments.

Precision Alignment Mount for Accurate Setup

Achieve precise positioning with the optional precision alignment mount. The mount allows fine adjustments to maintain optimal signal strength, ensuring your network performs at its best.

Durable Construction for Long-Term Use

Constructed with a high-quality aluminum reflector, the antenna withstands harsh weather conditions while maintaining consistent performance. Its robust build ensures long-term reliability for outdoor installations.

Versatile Connectivity Options

Equipped with two RP-SMA female connectors and vertical and horizontal polarization support, the mANT30 easily integrates with a variety of wireless devices. Its included FlexGuide cable allows flexible installation on poles and mounts of different sizes.

Easy Installation and Setup

The antenna comes with all necessary accessories and cables, making setup straightforward. Whether using it with MikroTik Basebox series devices or other pole-mounted wireless devices, installation is quick and hassle-free.

Product Compatibility

While the antenna is designed to seamlessly work with MikroTik Basebox series products, it can also be used with other pole-mounted devices thanks to the included FlexGuide cable. Note that the Basebox device is not included.

Specifications:

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Specifications	
Product Code	MK-MTAD 5G 30D3PA
Product code	MTAD-5G-30D3-PA
Antenna gain	30 dBi
Beamwidth	+/-2.5 deg
Connector	2x RP-SMA Female (outside thread)
Cross Polarization	>40 dB
Diameter x Depth	70 x 45cm (27.5 x 17.8in)
Elevation adjustment range	+/- 15 deg

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Product Specification Sheet

Frequency Range	4.7-5.875 GHz
Front-to-Back Ratio	>30 dB
Impedance	50 ohms
Operating Temperature	-50degreesC to 80degreesC(-49degreesF to 158degreesF)
Outdoor Rating	ETSI EN 300 019-2-4
Packaged size	73x73x20cm (29x29x8in)
Packaged weight	8.4 kg (18, 5)
Polarization	Vertical and Horizontal
Pole Mount Diameter Range	3 to 10cm (1.2 to 3.9in)
Port to Port Isolation	>40dB min
Power Rating	100W
Reflector	Aluminum
Standards	EN 302 326 DN1, DN2, DN3, DN5
VSWR	= 1.4 typ, = 1.8 max
Weight	5.7kg (12.6 lbs)
Wind Load (125 mph)	181.4kg (400 lbs)
Wind Survivability	201kph (125mph)

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/MK-MTAD-5G-30D3PA-MikroTik-mANT-30dBi-5Ghz-Parabolic-Buy-p-339494.php>

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