

UB-UISP-DISH

Ubiquiti UISP Dish - point-to-point (PtP) Dish Antenna

Product Overview

Ubiquiti UISP Dish - point-to-point (PtP) Dish Antenna, Up to 200 km/h Wind survivability, IPX6 weatherproofing, 5.15 to 6.875 GHz Frequency range, 30 dBi gain, Dual-linear polarization, UISP-DISH



Specifications

Features:

UISP Dish

SKU: UISP-Dish

Point-to-point (PtP) dish antenna that covers a wide operating frequency range (5.15 - 6.875 GHz).

The UISP Dish is a high-gain PtP antenna that provides ample coverage by utilizing a wide operating frequency range. With the included WaveGuide adapter, this antenna can be easily attached to an airFiber 5XHD Radio (AF 5XHD) or airMAX Rocket Prism AC 5 GHz Radio (RP 5AC) to amplify their signal. The UISP Dish also has a latch on each side for secure, snap-in radio connection.

- Frequency range: 5.15 - 6.875 GHz
- 30+ km PtP link range
- Precision mounting bracket for easy installation and alignment

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- Two side latches for secure, snap-in radio connection

Notes: Compatible with the AF 5XHD and RP 5AC .

Specifications:

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Specifications	
Product Code	UB-UIISP-DISH
Mechanical	
Dimensions	Ø 650 x 200 mm (Ø 25.6 x 7.9")
Weight	Device: 4.54 kg (10 lb)
	Mount: 3.1 kg (6.8 lb)
Enclosure materials	Powder-coated galvanized steel, UV stabilized polycarbonate, aluminum alloy
Wind survivability	Up to 200 km/h (124 mph)
Wind loading	860 N at 200 km/h
Mounting	Alignment mounting kit (included)
	Mechanical adjustment: +/-15 degrees elevation
	Pole compatibility: Ø40 to 90mm (Ø1.57 to 3.5")
Weatherproofing	IPX6
Hardware	
Frequency range	5.15 to 6.875 GHz
Gain	30 dBi
Beamwidth	Azimuth: 5 to 6 degrees (3 dB) / 6.5 to 8 degrees (6 dB)
	Elevation: 5 to 6 degrees (3 dB) / 6.5 to 8 degrees (6 dB)
Electrical downtilt	0 degrees
Maximum VSWR	2:1
Polarization	Dual-linear
Cross-pol isolation	20 dB

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/UB-UIISP-DISH-Ubiquiti-UIISP-Dish-point-to-point-PtP-Buy-p-271680.php>

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