VDB Computers B.V.
Vlakdissel 9
1648 HJ De Goorn
info@vdbcomputers.nl
0229-544704

AirMAX Rocket Prism AC 5 GHz Radio Gen2

Artikelnummer: RP-5AC-Gen2







€304,00

Incl. 21% BTW

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Ubiquiti Networks has designed airMAX ac radios with high performance and ease of installation in mind. The Rocket Prism 5AC Gen 2 features both airMAX ac and airPrism technologies for maximum wireless performance in high-density areas.

Pair the Rocket Prism 5AC Gen 2 with airMAX ac antennas for optimal performance:

PtP backhaul RocketDish ac Antenna

PtMP links airMAX ac Sector

The Rocket Prism 5AC Gen 2 is designed to deliver maximum spectral efficiency and up to 500+ Mbps Real TCP/IP throughput.

5 GHz Frequency Band

airView

High Performance

airPrism Sector Antenna

Dedicated Management Radio A

Robust Die Cast Aluminum Casing

GPS for Superior Co-Location Performance

Improved Surge Protection

Gigabit Ethernet

Plug and Play E

Product Specifications

Dimensions: 88 x 40 x 230 mm (3.47 x 1.58 x 9.06")

Weight: 400 g (14.11 oz)

Networking Interface: (1) 10/100/1000 Ethernet Port

RF Connectors: (2) RP-SMA (Waterproof), (1) GPS* (Waterproof)

LEDs: (4) Signal Strength, GPS*, LAN, Power

Enclosure: Die-Cast Aluminum with White Powder Coating

Max. Power Consumption: 9.5W

Power Supply: 24V, 1A Gigabit PoE Adapter (Included)

Power Method: Passive PoE (Pairs 4, 5+; 7, 8 Return)

Processor Specs: Atheros MIPS 74Kc

Memory: 128 MB DDR2 SDRAM

Supported Voltage Range: 18-26VDC

Signal Strength LEDs: Software-Adjustable to Correspond to Custom RSSI Levels

ESD/EMP Protection: +/- 24 kV Contact / Air for Ethernet

Operating Temperature: 40 to 80 C (-40 to 176 F)

Operating Humidity: 5 to 95% Noncondensing

RoHS Compliance: Yes

Shock and Vibration: ETSI300-019-1.4

Certifications: CE, FCC, IC

Modes: Access Point, Station

Package Contents

Rocket Prism 5AC, GPS Antenna, Gigabit PoE (24V, 1A) with Mounting Bracket, Power Cord, Quick Start Guide.

*

Indien dit product boven de toegestane limieten gebruikt wordt, is dit niet langer vergunningsvrij en zelfs illegaal (max zendvermogen: 100 mW op 2,4GHz en 200 mW op 5GHz). Wij raden u aan de standaard configuratie v.w.b. de landeninstelling en/of vermogensinstelling van de apparatuur niet te wijzigen. Het gebruik van meer dan het wettelijke toegestane vermogen kan leiden tot verminderde bruikbaarheid van WIFI in uw onmiddellijke omgeving.