

Item no.: 399893

UDB-PRO-EU - Device bridge Pro

from **201,18 EUR**

Item no.: 399893
shipping weight: 0.60 kg
Manufacturer: Ubiquiti



Product Description

5 GHz wireless bridge with PoE output that establishes connections over 5+ km distance or enables seamless uplinks to UniFi WiFi. Mechanical- Dimensions Ø189.5 x 64.3 mm (Ø7.4 x 2.5")- Weight Without mount: 431 g (1 lb)- With mount: 515 g (1.1 lb)- Housing material: UV-resistant polycarbonate- Bracket material: UV-stabilised polycarbonate, stainless steel- Pole mount diameter: 20-53.1 mm (0.8-2.1") depending on outer tube diameter- Wind load: 69 N at 200 km/h (15.5 lbf at 125 mph)- Weather resistance IPX6 Hardware- Network interface (2) GbE RJ45 ports- Management interface- Ethernet- WiFi- PoE interface (1) PoE input (PoE output not used) (1) Passive PoE output- Power supply method PoE, PoE+ (required for PoE output)- Power supply UniFi PoE switch, 48V, 0.32A PoE adapter (included)- Supported voltage range 42.5-57V DC- Max. Power consumption 9W- Max. Transmission power 2.4 GHz -5 GHz 25 dBm 6 GHz -- Max. Data rate 2.4 GHz -5 GHz 867 Mbps (BW80) 6 GHz -- MIMO 2.4 GHz -5 GHz 2 x 26 GHz -- Antenna gain 2.4 GHz -5 GHz 19 dBi 6 GHz -- Antenna Internal- Range 5+ km- LEDs Power, Ethernet, (4) Signal strength- Factory reset button- Mounting stand (included)- Operating temperature -40 to 60° C (-40 to 140° F)- Humidity 5 to 95% non-condensing- Certifications CE, FCC, IC Software- WiFi Standards 802.11a/n/ac- Wireless security WPA2 AES (Always On)- Operating frequency* US/CAU-NII-1 5150 - 5250 MHz U-NII-2A 5250 - 5350 MHz U-NII-2C 5470 - 5725 MHz U-NII-3 5725 - 5850 MHz- Worldwide 5150 - 5875 MHz* Depending on the region.- Channel bandwidth Channel bandwidth 20/40/80 MHz- Max. conducted transmission power 25 dBm (combined)- Modulation BPSK (½), QPSK (½), QPSK (¾), 16QAM (½), 16QAM (¾), 64QAM (2/3), 64QAM (¾), 64QAM (5/6), 256QAM (¾), 256QAM (5/6)

Specifications

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prices and availability

