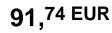


Item no.: 381851

## L11UG-5HAXD-NB - NetBox 5 ax. dual-chain outdoor device



Item no.: 381851 shipping weight: 0.90 kg Manufacturer: MikroTik



## Product Description

A Wi-Fi 6 upgrade of the popular NetBox 5. AP/CPE/point-to-point - it can do it all! PoE-in, DC socket, Gigabit Ethernet, robust outdoor housing, modern dual-core ARM CPU, Wi-Fi 6 5GHz wireless. The NetBox 5 ax is a powerful dual-chain device for outdooruse that can fulfil multiple functions in your setups: AP/CPE/Point-to-Point. The powerful 5 GHz Wi-Fi6 radiohas convenient RP-SMA connectors. This means you can add an HGO antenna OUT to get an excellent omni-directional AP... or try the mANT30 PA antenna to create a powerful point-to-point connection for distances of up to 30 kilometres. This weatherproof board features a modern ARM-based Qualcomm Maple CPU, 256 MB RAM, a USB port for additional storage or other needs, and a Gigabit Ethernet port with PoE-in. We designed the enclosure to make a system administrator's life easier. You can open the enclosure effortlessly with just one hand. Ethernet outlets are located on the underside, hidden behind a protective flap. The enclosure is equipped with a mounting loop for easy tower/bar installation and also offers a separate DIN rail mount. If you've read this far, we have a little bonus feature: we've kept the good old beeper for various alarms or creative outputs. \*It's important to note that while longer connections are possible, their reliability can vary. In addition, the achievable distance is highly dependent on the chosen antenna. SpecificationsDetailsProduct code L11UG-5HaxD-NBArchitecture ARMCPU IPQ-5010CPU core count 2CPU nominal frequency 800 MHzRouterOS licence 4Operating System RouterOS v7Size of RAM 256 MBStorage size 128 MBStorage type NANDMTBF Approximately 200'000 hours at 25CTested ambient temperature -40°C to 70°CPoweringDetailsNumber of DC inputs 1 (PoE-IN)Max power consumption 15 WMax power consumption without attachments 6 WCooling type PassivePoE in Passive PoE in input Voltage 18-28 VWireless specificationsDetailsWireless 5 GHz dana rate 2400 Mbit/sWireless 5 GHz number of chains 2Wireless 5 GHz standards 802.11a/n/ac/axWireless 5 GHz chip

## Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

