

Ubiquiti Networks LocoM5 - 150 Mbit/s - Ethernet LAN (LOCOM5)



Model: LOCOM5

Manufacturer: UBIQUITI

Product Code: 1576799

R2,130

Ubiquiti Networks LocoM5 - 150 Mbit/s - Ethernet LAN

LocoM5 - reliable Ubiquiti solution

The LocoM5 is an innovative, reliable and efficient NanoStation M series device. It complies with the 2x2 MIMO standard. It is distinguished by its modern design. Thanks to its parameters it is able to meet the expectations of the most demanding users.

The LocoM5 access points work perfectly when creating 5 GHz band radio bridges. Its durable design and sturdy construction guarantee a long life cycle no matter what the weather conditions are.

Functionality

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

The device is AirMax protocol compliant. It uses a couple of modes (e.g. Access Point or Client) and power surge protection technologies. The device combines advanced, unique functions with high efficiency.

Parameters

The Ubiquiti NanoStation LocoM5 sends data with a maximum speed of 150 Mbit/s. The device uses a MIMO antenna with a maximum 13 dBi gain. The Ubiquiti product uses TCP/IP and MIMO TDMA protocols, it works in the 5.170 to 5.875 GHz band. The LocoM5 uses wired connection technology and 1 Ethernet LAN (RJ-45) port. It can be used at temperatures ranging from -30 to 75 degrees Celsius.

Key features

1. 2x2 MIMO standard
2. 150 Mbps bandwidth
3. works in the following modes: Station, Station WDS, Access Point, AccessPoint WDS
4. modern design

Use

The Ubiquiti Loco M5 device can be used for example to create radio bridges which work in the 5 GHz band.

Installation

The installation of NanoStation M solutions, including the LocoM5 device, is easy and effortless. It does not require the use of any specialised tools.