

WB-15-W2



Base station

WB-15-W2 is an all-weather wireless Wi-Fi access point with LTE support and a channel redundancy feature for connecting network equipment to the Internet or departmental/corporate networks.

WB-15-W2 is designed in a housing with an IP-54 protection, which allows you to operate the device in hard weather conditions.

Performance

For stable and continuous operation of the device, high-performance processors are used to achieve high performance in data processing speed.

Wi-Fi traffic monitoring mode

WB-15-W2 allows to capture radio traffic in the 2.4 GHz band regardless of the main Wi-Fi chip. The captured radio traffic can be transmitted in TZSP and HTTP formats to the server for further processing (for example, for MAC collection systems).

Quick setup

Due to the stored settings for large mobile operators, the WB-15-W automatically determines the modem profile.

Power supply

Power is supplied through the terminals (in the car) or using Passive PoE technology.

Documentation