



Wi-Fi Analyzer 2.4/5 GHz option MOSAIQ6 meter

This option performs a comprehensive analysis of the entire Wi-Fi band (2.4 and 5 GHz), to find, identify and measure all available Wi-Fi networks. For this, MOSAIQ6 offers 4 different analysis functions:

- Wi-Fi List: shows a list of all detected networks and for each one identifies: SSID, BSSID, channel, frequency, encryption mode and power of the access point.
- Wi-Fi measures: for a specific network, shows the current power value of the access point and a graph of its variation during a selectable time interval.
- Time graph: offers a time graph with the history of power measurements of all detected Wi-Fi networks.
- Channel map: shows a graph with the channel distribution of the detected Wi-Fi networks.

Ref.	596202
Logical ref.	M6-UP-WIFI
EAN13	8424450193204

Packing

Unit

1 pcs.