

ST 186 Wi-FI SEARCH ANALYZER

Purpose

- ACCESS POINT LIST CREATION AS WELL AS THE LIST OF THE CLIENTS OF 802.11 A/B/G/N/AC/K/ STANDARDS IN REAL TIME AND IN ACCUMULATION MODE WITH FURTHER ANALYSIS.
- DETECTION OF ACCESS POINT AND CONNECTED DEVICES LOCATION
- MAIN ELEMENT IS THE RECEIVING MODULE **ST186RM**.

STI86RM PROVIDES:

- DETECTION AND ANALYSIS OF RADIO SIGNALS IN WI FI 802.11 A/B/G/N/AC/K/FREQUENCY RANGES.
- Creation of the WiFi Network with fixed IP adress
- Data transfer, in a form of the web page, to any device with wifi connection

WORKING WITH IOS, ANDROID, WINDOWS







Data indication in a form of the WEB page. No need in downloadable software.

Data transfer between the ST186RM and the device (PC, smartphone, tablet) is done with wifi connection.

FEATURES

- SMALL SIZE RECEIVING MODULE, BUILT-IN BATTERY
- AUTONOMOUS WORK ABILITY

ABILITY TO RADIO SIGNALS RECEIVING IS PROVIDED ON BOTH INTERNAL AND EXTERNAL ANTENNA.







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SPECIFICATIONS

Standart WiFi 802.11 a/b/g/n/ac/k/.

Interface WiFi, USB

Internal power source Li-ion battery 0.8a/h

Dimensions ST186RM, 83X52x15

without antenna, mm

COMPLETE SET

Receiving module STI86RM

Charger

«USB micro – USB» cable

Warranty

USB flash drive

Directional antenna (optional)



