

Wi-Fi Survey Probe

Passive 2.4/5/6 GHz scanner that records SSID, BSSID, channel and RSSI along any route.

Configured

Hardware

RF & wireless measurement

KEY FEATURES

Passive monitor-mode scan of 2.4, 5 and 6 GHz bands

Records SSID, BSSID, channel, band and RSSI with GPS position

Walk, drive or fixed survey modes

Exports to Wi-Fi Heatmap Studio, MCM Center or CSV

TYPICAL APPLICATIONS

Pre- and post-deployment Wi-Fi surveys

Rogue access point detection

Channel planning in congested plants

TECHNICAL HIGHLIGHTS

STANDARDS	802.11 a/b/g/n/ac/ax
BANDS	2.4 / 5 / 6 GHz
POSITIONING	GNSS or manual floor plan
POWER	USB-C battery pack or 12 VDC
MODE	Passive, no association required

Indicative specifications, confirmed per project.

INDUSTRIES

Manufacturing

Mining

Ports & logistics

Telecom & private networks

Configured: built on an ITTC platform and adapted to each project.

100% B2B. Supplied through ITTC partner companies specialized in each vertical. Contact us for the partner in your sector, a quotation or a technical briefing.

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