

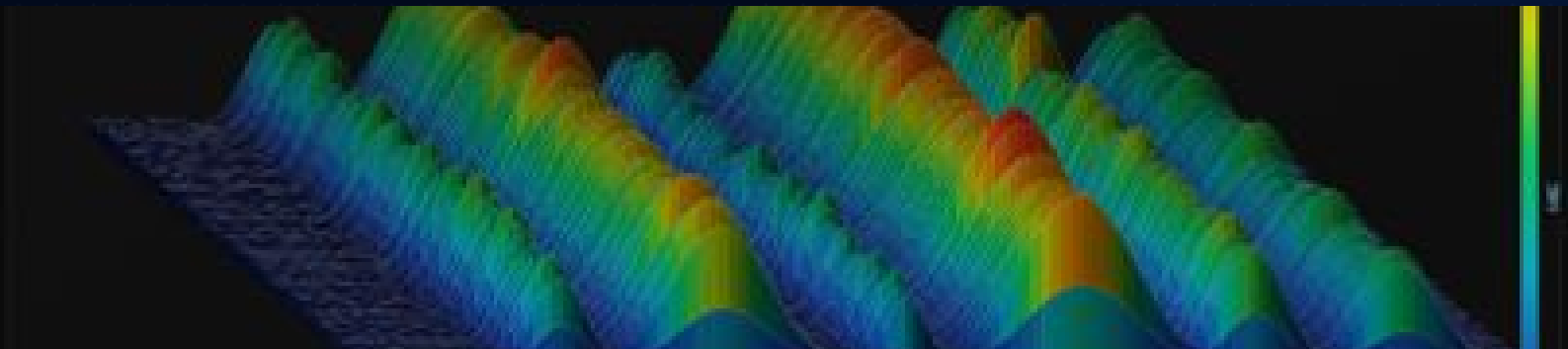
RF Spectrum Analyzer Probe

Indoor and outdoor receive-only probe, 240 MHz to 6.1 GHz sweeps, for interference and spectrum-use monitoring.

Featured

Hardware

RF & wireless measurement



KEY FEATURES

Receive-only spectrum sweeps from 240 MHz to 6.1 GHz

Detects unauthorized emissions, co-channel interference and noise-floor rise

Fixed indoor, outdoor or vehicle installation

Feeds the RF Spectrum Usage Measurement System and MCM Center

TYPICAL APPLICATIONS

Interference hunting on private wireless networks

Spectrum-use documentation per site

Monitoring of licensed and unlicensed bands near critical links

TECHNICAL HIGHLIGHTS

FREQUENCY RANGE	240 MHz to 6.1 GHz
MODE	Passive, receive-only
INTERFACES	Ethernet, USB, optional LTE backhaul
HOUSING	Indoor or IP67 outdoor
POWER	PoE or 12/24 VDC

Indicative specifications, confirmed per project.

INDUSTRIES

Mining

Telecom & private networks

Energy & utilities

Ports & logistics

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