

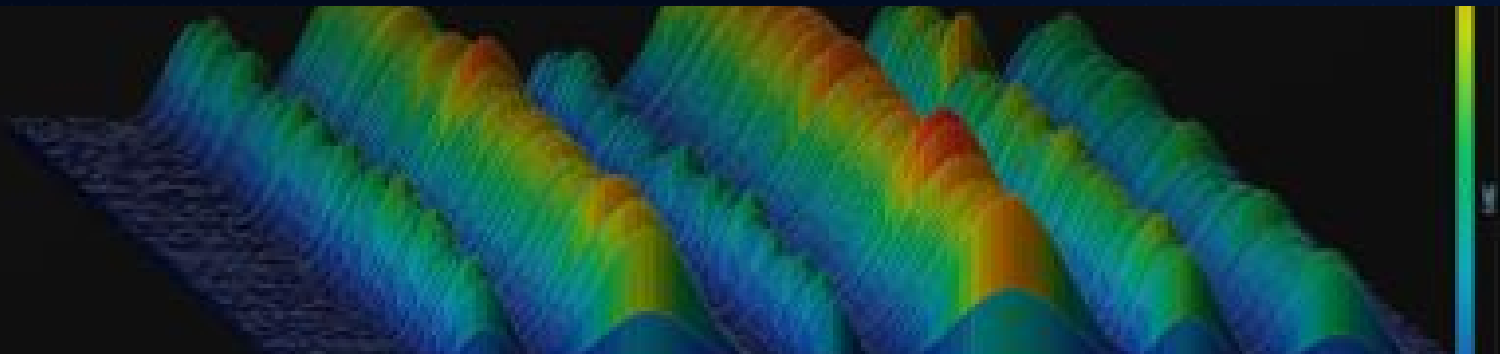
RF Spectrum Usage Measurement System

Measures and documents spectrum use per site, detects unauthorized emissions and noise-floor changes.

Featured

Software

Network & RF management



KEY FEATURES

Spectrum-use inventory per site and band

Detects emissions in unauthorized channels

Tracks noise-floor changes over time

Alerts and compliance reports

TYPICAL APPLICATIONS

Spectrum governance on industrial sites

Interference prevention around critical links

Evidence for regulators and vendors

TECHNICAL HIGHLIGHTS

INPUTS	RF Spectrum Analyzer Probe, MCM OFA
BANDS	240 MHz to 6.1 GHz
OUTPUTS	Dashboards, alarms, PDF reports
DEPLOYMENT	On-premise or cloud

Indicative specifications, confirmed per project.

INDUSTRIES

Mining

Telecom & private networks

Energy & utilities

Ports & logistics

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