

PORTABLE MEASUREMENT DEVICE

Integrated Tools for Efficient Field Testing

Dual-band Portable PIM Analyzer

MULTIFUNCTIONAL

700/1800MHz PIM Testing, DTF, VSWR & Spectrum Monitoring and Link Loss Measurement – All in One Device



Key Specifications



Dual-band PIM Testing

Output Power: 25-44 dBm, up to 1 dB higher than the typical industry level

Noise Floor: <-135dBm, outperforming the industry standard (-128) by 7dB.



Integrated Multiple Function Testing

Supports ultra-wideband **VSWR testing, spectrum analysis,** and more – all within a single device



Compact Design

50% smaller vs. two conventional portable single-band intermodulation analyzers

Key Features

- ✔ **Integration Design**
 Compact, Integrated design with performance aligned to mainstream industry standards.
- ✔ **Remote Control**
 Built-in Wi-Fi hotspot enables web-based remote control via smartphone or PC.
- ✔ **Easy Operation**
 Wizard-style interface minimizes training times and simplifies on-site operation.

Multi-function Site Analyzer

MULTIFUNCTIONAL

VSWR & DTF, Spectrum Monitoring, Link Loss Measurement – 3-in-1 Device



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VSWR Meter



Spectrum Analyzer



Signal Source

Key Specifications



VSWR Testing Frequency Range

50MHz – 6GHz



Spectrum Frequency Range

9KHz – 6GHz



Signal Source Frequency Range

50MHz – 6GHz

Key Features

✓ 3-in-1 Integration

Performance matches mainstream industry standards.

✓ Remote Control

Built-in Wi-Fi hotspot supports **wireless, web-based control** via phone or PC.

✓ Easy Operation

Intuitive, wizard-driven UI ensures fast setup and efficient field use.

Enabling Communication to Connect People.

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