

IT-15T2

DVB-T/T2 SIGNAL ANALYZER

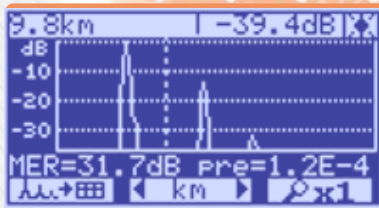
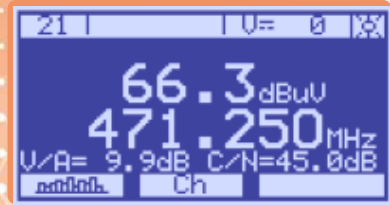
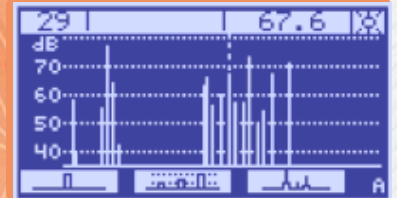
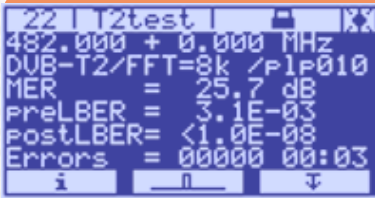


- Supports DVB-T/T2 standards
- 45 to 900 MHz frequency range
- Measurement parameters:
 - Power, MER, BER, constellation diagram;
 - Level, C/N and V/A ratios
- Measurement modes:
 - LEVEL;
 - FULL SCAN and RIPPLE;
 - MER/BER
- Spectrum analyzer: 14 to 110 MHz span
- Data logger:
 - channel plans & measurements
- Auto determination of modulation type
- USB interface for PC connection
- More than 3 hours battery life
- Ergonomic plastic housing in a rubber boot
- Affordable price
- Reliability and warranty



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SPECIFICATIONS

Frequency range	45 to 900 MHz	MER measurement range	5 to 35 dB
Level measurement range	30 to 120 dB μ V	External device powering	5, 12 or 24V
Level measurement accuracy	± 1.5 dB	Weight	0.5 kg
BER measurement range	1.0E-2 to 1.0E-8	Operating temperature range	-10 to +50 °C

