

MSK 125

21710022



The MSK 125 has been designed as a portable multiple standard selective signal meter for analogue TV, Sat and FM Radio and for the digital standards DVB-C, DVB-S(2) and DVB-T/DVB-H. The unit is equipped with a high-quality, transfective 5.7" TFT VGA resolution colour screen and a two-line, 22-digit LC display to show measured values.

The calibrated spectrum function features a sweep rate of approx. two seconds.



The built-in CI slot allows display of coded programmes ¹⁾. The featured meter memory bank enables one to save up to 100 meter settings.

Up to 100 measurement results can also be saved on an SD card and then exported via the USB port onto a PC.

Features

- Level measurement of analogue and digital TV signals (TV, Sat, FM, DVB-S(2), DVB-C, DVB-T, DVB-H (2k and 8k mode))
- Video display of analogue and digital TV signals
- Display and measurement of BER/MER
- 5.7" TFT colour display, transfective (640 x 480 pixels)
- Two-line, 22-digit LC display
- Spectrum display
- Sat finder function
- Acoustic signalling to facilitate antenna alignment
- Level display in dB μ V or in dBmV
- Automatic measurement range selection
- Direct frequency and channel entry
- Measurement and display of remote feed current drain
- Audio carrier measurement (TV)
- NICAM audio carrier and BER measurement
- Audio control with built-in loudspeakers
- Stereo headphone jack
- DiSEqCTM1.0 control signal
- SCR single-cable system control signals (with software update in development)
- Memory for signal meter settings
- Measurement value memory (SD card), with data read out via USB
- Data logging
- Software update interface
- Bi-directional SCART socket (CVBS, audio)
- Mains or battery operation
- Delivery scope: Plug-in power supply unit, BNC test cable with adaptors, SD card

Orders & Inquiries Here



or

Contact Paulo Fernandes at pfernandes@lbagroup.com
800-522-4464 or 252-757-0279

¹⁾ Decoding requires use of a corresponding CAM and valid access card (not included in the delivery scope)

