

Digital Satellite Meter MSK 15

A must-have
for every Sat specialist



KATHREIN

Antennen · Electronic

Kathrein offers with the **MSK 15** a light, compact satellite meter enabling installers to optimally and simply align digital satellite systems.

This extremely economically priced, battery powered meter offers a wide range of system data based on a flexible 31 transponder or 16 satellite data bank. The data bank update capability enables user to down-load their own specific measurement data base. Display of level, BER and C/N with bar or level information provide the installer with all needed parameters to ensure optimal alignment.

Order nr. 21710013

Features:

- Measurement range: 950 to 2150 MHz
- Input level range: 41 to 81 dB μ V
- 31 transponder or 16 satellite memory
- BER measurement before and after Viterbi
- BER bar display: linear or logarithmic
- Level display in dB μ V or in 256 linear increments
- Carrier or noise ratio display in dB
- Simple down-load of user specific satellite transponder parameters
- Input data rate 1 - 45 MSymbols/s
- Power supply with integrated chargeable battery 7.2 V/2.4 A, NiMH
- Capacity: > 3 hours continuous operation
- Mains charging voltage 100–240 VAC
- External 12 VDC supply
- LNB-supply voltage: 13/18 V, max. 500 mA
- Control signals: 22 kHz, DiSEqC™ 1.0
- RF input/loop-through output 75 Ohm, F-type
- Software interface: Serial 8-pin
- Delivery scope: meter, leather case, RF measurement cable, serial PC connection cable
- Dimensions: L x H x D (mm): 168 x 58 x 123 mm
- Weight: 0.8 kg
- **CE**

