

Features and Benefits

- » 1600mAH battery for up to 2.5 hours continuous use in the field
- » Designed for Satellite signal analysis of QPSK and 8PSK signal with LCD backlight display
- » Spectrum analyser for quick signal analysis
- » Programmable channel plans via USB
- » Audible tone indicating signal strength
- » Comprehensive testing functionality



Test Equipment

Matchmaster has a range of test equipment from the simple signal finders through to professional highend RF/Fibre optic analysers. Matchmaster can supply hands on training for all meter types as well as local service and repairs. All professional meters are tested and programmed by Matchmaster to your needs.



12MM-S30 Specifications

RF	
Input Range	950-2150 MHz
Level Range	30-110dBQV
Symbol Rate	1-45Msps (QPSK, 8PSK)
LNB	
Supply Volt	13V, 18V, OFF
Supply Current	300mA
Others	
Battery Capacity	7.4V/1600 mAH lithium battery
Dimension	32.0 dB
Weight	385g
Working Time	>2.5 Hours (13V)

