

XFO MS 1703C



Features

- Digital signal measurement
- Analog measurement
- Spectrum scan
- Full range scan
- Slope measurement
- Measuring 5 channel at the same time
- Main life voltage measurement
- Carrier to noise ratio measurement
- Documents: viewing saved data

Specification

Frequency Range	5Mhz/46MHz~870MHz
Demodulation	DVB- C/ ITU-T J.83- Annex A
Digital average power	30dBμV ~ 110dBμV ± 2dBμV
MER	20dB ~39dB ± 2dBμV
Brr error rate	R-10-3- S before 10-9
Analog TV parameters	
Frequency range	5Mhz/46MHz 870MHz
RF range	20dBμV ~ 120dBμV
Flatness	± 1.5 dBμV
Input impedance	75Ω
Channels scanning	Max 150 channels
Voltage measurement	
Input range	0-100 V AC/DC
Measuring accuracy	± 2V
Resolution ratio	1V
Battery	9V / 2000 MAH
Charge	AC90-240V 50/60Hz
Weight	560 Kg