

C1200

DVB-C Meter



Key Features

C1200 DVB-C Meter is specially designed for installation and field technicians seeking to quickly ensure the quality of digital and analog cable services.

Streamlined appearance design and simple user interface, C1200 offers the most cost effective choice for a variety of applications. The digital measurements include, modulation error ratio

(MER), and pre- and post-FEC bit error ratio (BER). It also possesses the features expected in a good SLM including analog channel video level, video-to-audio level, full scan, and tilt etc.

This palm sized meter with only 350g weight allows the field technicians to work for 4 hours continuously.

Specifications

C1200	
Analogue CATV	
Frequency range	5~1200MHz
Level	30~120dBuV
Accuracy	±2.0dB
RBW	300K
C/N	>50dB
C/N Accuracy	±3.0dB
Others	Channel Scan, Tilt, Trunk Voltage
DVB-C	
Frequency Range	5~1200MHz
Power Level	40~110dBuV
Power Level Accuracy	±2.0dB
MER	>38
MER Accuracy	±2.0dB
BER	1E-3~1E-9
Modulation Type	16/32/64/128/256QAM (J.83A/C) 64/256QAM(J.83B)
SR	1~7Msps
Interface	
RF Input	75Ω J-Type
AC Adapter	12V/1.2A
USB	Mini-USB
Battery	
Capacity	8.4V/1.6A
Working Time	>4 hours
Charging Time	3 hours
Other	
Dimension (W×H×L)	153mm×93mm×42mm
Weight	358g

Item Name

C1200

Item Code

19008091