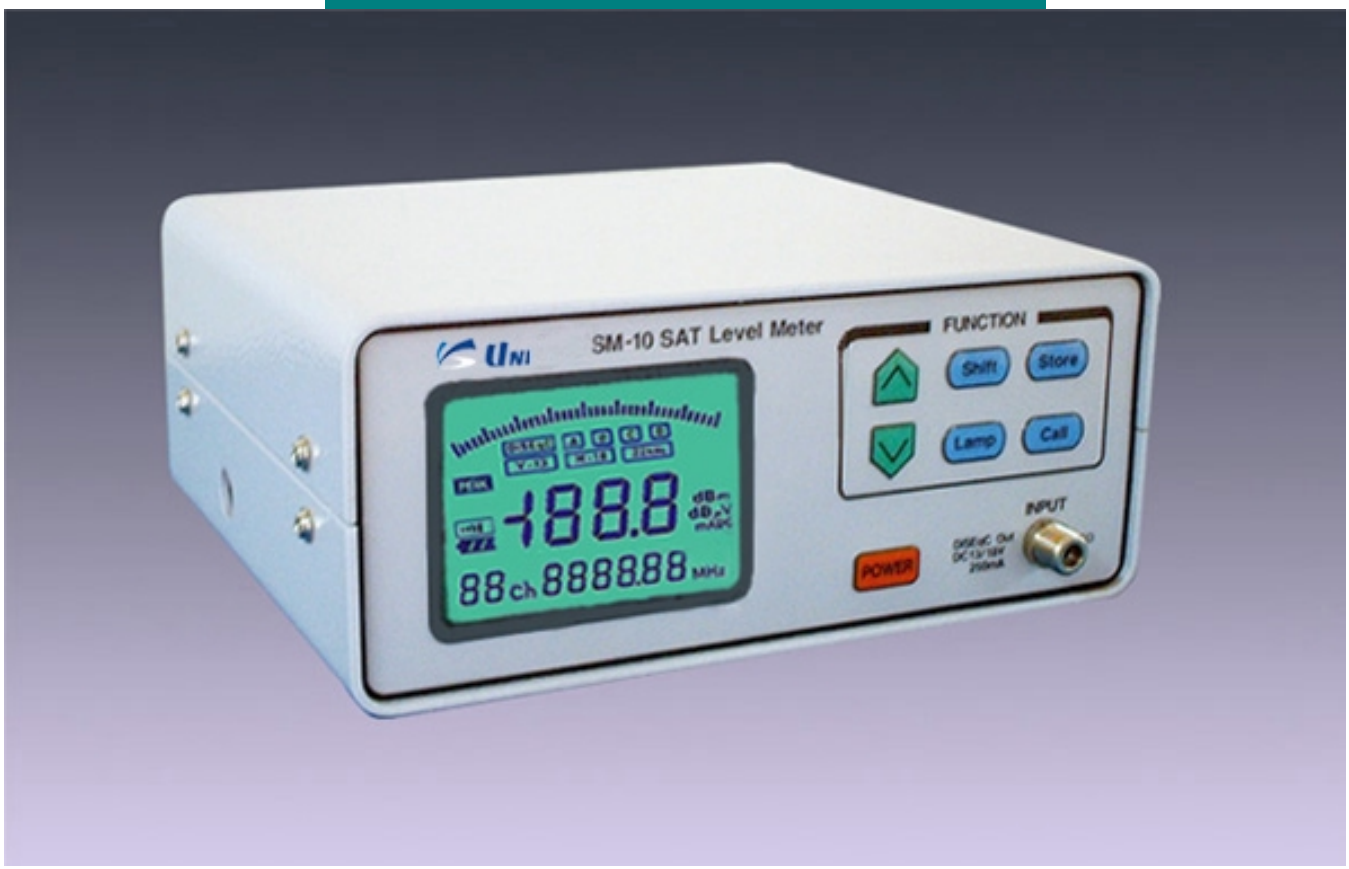
Test Equipment Depot
1-800-517-8431
99 Washington Street
Melrose, MA 02176
Fax 781-665-0780
TestEquipmentDepot.com

UNISource Corporation

SAT Level Meter

S M – 1 0



■ FEATURE

- Handheld, portable SATELLITE SIGNAL STRENGTH METER
- PLL tuning control for Frequency Selection
- DiSEqC™1.0 leveled signal out function
- LNB Current measurement
- Built in Rechargeable Battery pack for powering LNB
- Auto power off
- 99 Favorite Channel memory
- Peak holder function for detecting Max. Input level Display
- Buzzer for Acoustic signal strength monitoring
- Multi LCD display with Back light
- Last condition Store & memory
- Key Entry control
- Deluxe HANG-ON-NECK type CARRYING CASE for hand-free use

■ Technical Specification of SM-10 SAT Level Meter

Function		Specification				
Frequency	Range	950 ~ 2150 MHz				
	Resolution	250 kHz				
	Tuning	Continuous throughout the band(250 kHz step)				
IF Bandwidth		27 MHz				
Favorite Channel memory		99 channels				
Input Impedance		75 Ω				
Input Level	Range	40 ~ 80 dBuV				
	Max. Input Level	80 dBuV				
	Reading	In dBuV				
	Total Accuracy	± 3 dB				
Out put signal to ANTENNA system		DiSEqC™ 1.0				
LNB Current Measurement		0 ~ 400 mA				
Connector type		F-type (F-male)				
Indication		Multi LCD display with BAR graph Frequency, Channel, Level, VDC, mADC, Battery level				
Environment Condition	Operating	0 ~ 40℃				
	Storage	-10 ~ 50℃				
Internal Power	Battery Capacity	18V/1400mAH[Metal hydride]				
	Battery Life	2HRS at 700mA LNB Load				
External power Supply		DC 24V 500mA (Charge & Adapter)				
Weight		Approx. 1.5 kg				
Dimension		180(W) × 75(H) × 150(D) mm				
Standard Accessories		Carrying Case, Battery Charger				
Packing Details		Q'ty	Size(mm)	N.W.(kg)	G.W.(kg)	Remark
	Inner Packing	1	290(W)x215(D)x130(H)		2.0	
	Carton Packing	4	340(W)x575(D)x260(H)	8.0	9.0	