

## Digital Signal Meter Colour Multimeter

SPECIFICATION	
Product:	ASM01
Main Processor	600MHz based CPU Flash Memory
	64M Bits
DDR SDRAM	1024M Bits
Tuner Type	DVB-S/DVB-S2
Input Connector	F-type, Connector, Male
Output connector	CVBS, AV, USB 2.0,
Frequency Range	950MHz~2150MHz
Signal Level	-65~-25dBm Impedance 75Ω
LNB Power & Polarization	Vertical:+13V, Horizontal:+18V,
	Current:Max.500mA, Overload Protection
DiSEqC Control	Version 1.0/1.1/1.2/1.3,USALS Available
22KHz Tone	Frequency:22±1KHz
Demodulation	QPSK,8PSK Symbol Rate 2~45Msps
Tuner Type	DVB-T/DVB-T2
Input Connector	IEC-type, Connector, Male
Input Frequency	(UHF)470-866MHz,(VHF)170-230MHz
Power Consumption	11W MAX, Output 14V DC 3.0A



A portable HD digital signal meter for satellite and terrestrial television signals. Supports a multitude of protocols and includes flashlight & 4000mAh rechargeable battery.























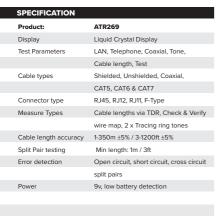








## Professional Cable Tester · LCD Multimeter





This professional cable tester is perfect for the analysis of cable installations. The device can test LAN, coax and telephone cable systems providing details on where problems may lie. Features include cable length test, short or open circuit test plus testing of the twisted pairs in CAT5e or CAT6 cables.





























