



18ASF-7000v3 Digitek Digital Signal Meter



Features:

- # Combination DVB-S, DVB-S2 & DVB-T, DVB-T2
- # High Resolution 5" TFT LCD
- # Multi-Lingual OSD and user friendly UI
- # Spectrum function for Satellite and Terrestrial operation
- # Real time Constellation display for Satellite
- # Blind Search for Satellite
- # USB 2.0 for software update & media playback
- # Video recording & time shift
- # Program edit
- # Electronic Program Guide (EPG)
- # HDTV video/audio output via HDMI
- # AV input for CCTV installation
- # AV output for monitor function
- # Easy shortcut keys for quick menu commands
- # Remote control unit
- # Built in load speaker for audio play
- # Built in buzzer for signal feedback
- # Built in LED light
- # Large capacity Lithium-Ion battery (4000mAh)

System Resources	
Main Processor	600M Hz based CPU
Flash Memory	64M Bits
DDR SDRAM	1024M Bits
Tuner/Front-end	
Tuner Type	DVB-S/DVB-S2
Input Connector	F-type, Connector, Male
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	2~45Mps
Tuner Type	DVB-T/DVB-T2
Input Connector	F-type, Connector, Male
Input Frequency	(UHF)470-866MHz,(VHF)170-230MHz
Signal Level	-82~-20dBm
Impedance	75Ω
Demodulation	QPSK,16-QAM, 64-QAM, 256-QAM
Bandwidth	6,7,8 MHz

Power Supply	
Input Voltage Adapter	Free Voltage (100~240V AC 50/60Hz)
Power Consumption	11W MAX
Power charger output	14V DC 3.0A
Battery	12.6V/4000mAh
Battery charging time	3~6H
Battery standard discharging time	>5H
A/V Data input/output	
A/V IN/OUT	Video CVBS input/output Audio L/R input/output
Audio output	Built-in Loudspeaker
HD TV	VER1.3 interface, up to 1080p
USB	1*USB 2.0 slot Compatible for Host
Transport Stream	MPEG-2/4,H.264
Physical Specification	
LCD Display	5 inch
Size [W*H*D]	210 x150x 52(mm)
Net Weight	0.93Kg
Operating Temperature	0°C ~ + 45°C
Storage Temperature	-10°C ~ + 70°C
Storage Humidity	5%~95% RH (Non-Condensing)

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