

WS-6902



Supplied by :

Tel: 0027 (011) 683 4365

Test and Measurement Instruments C.C.

www.instrumentsgroup.co.za

Satellite Finder SPECTRUM ANALYZER

- Input Frequency 950~2150MHz
- Input Level -65~ -25dBm
- Input Impedance 75Ω
- Shows strength and quality reading
- Shows channel picture
- Shows both S/N and C/N
- Show numerical reading and bar reading
- Completely programmable by the user
- Sound and Light Alarm When Lock Signal
- Digital Meter for Signal Strength(in numerical & picture)
- 3.5 Inch High definition TFT LCD Screen which Can Play TV
- Easy Satellite Manager (EDIT, delete and SCAN)
- Edit TP, Frequency, LNB switch, Symbol Rate etc.
- Auto Calculate Angle of AZ ,EL
- Upgrade S/W by PC
- Fast Charge LI-ION Battery(1950mA), Can Last 4 Hours
- Easy to carry, size only 95X 155 X 45(mm)
- DiSEqC Control
- 22KHz Control
- Indicator Lights for 13/18 volts
- Indicator lights for 22 KHz
- USB port for software upgrade
- Neck strap included
- Carrying bag included
- 12VDC power charger included
- Chip:NEC SOLUTION

SAT-INK

Features

System capabilities	Fully DVB compliant	Yes
LNB/Tuner input	Connector	F type,male
	Frequency range	950MHz-2150MHz
	Signal lever	-65dBm~-25dBm
	LNB supply	13/18V,max400mA
	LNB switch control	22KHz
	DiSEqC	Ver 1.0
Demodulator	Front end	QPSK
	Symbol rate	2Mbps~45Mbps
	SCPC and MCPC Capable	Yes
	Spectral inversion	Auto conversion
System resource	Processor	32bit processor (200MHz)
	SDRAM	16Mbyte
	FLASH	2Mbyte
	EEPROM	8Kbyte
Video decoder	MPEG 2	Main Profile@Main Level
	Data Rate	up to 15M bits/s
	Resolution	720×576,720×480
	Video format	PAL/NTSC/SECAM
MPEG Audio	MPEG 1 layer 1&2	
	Type	Mono
	Sampling rates	32,44.1 and 48KHz
Serial data interface	Connector	USB type
Power supply	Li-oN Battery	1950 mA
	Supply voltage	12.6Volt
	Charge adpater	90-240V
Panel connectors	Digital tuner input	F type, male
Physical Specification	Size	9.5x15.5x4.5 (cm)
	Weight(Net)	0.5 Kg
LCD Resolution	320 x240	



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Satellite Finder & Spectrum Analyzer