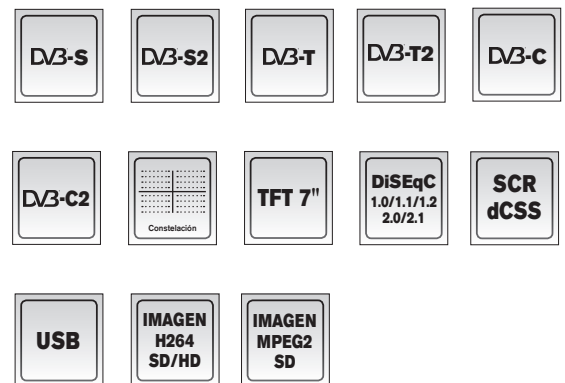


High Definition Field Strength Meter



Key Features

- ✓ DVB-S/S2, DVB-T/T2, DVB-C and DVB-C2 tuner.
- ✓ Spectrum and constellations analyzer.
- ✓ DiSEqC 1.0/1.1/1.2/2.0/2.1 y SCR / dCSS.
- ✓ Inputs and outputs of A/V.
- ✓ Visualization of FTA programs in SD and HD.
- ✓ High-resolution 7" TFT display
- ✓ USB port for software and configuration updates.
- ✓ Compact 250 x 165 x 65 mm.
- ✓ Light weight: 1.35 kg.

Sunscreen for the ENYA 72



SUEN

Code

3001073

Description

Sunscreen for the ENYA 72 strenght meter

Technical Features

ENYA 72	
Code	3001072
Description	Field Strength Meter
Frequency	48-862 MHz / 950 - 2150 MHz
Input impedance	75 Ohms
Measurement range	35 - 95 dBμV
Audio video external input	Yes (mini-Jack)
Digital modulation	DVB-T (ETSI 300 744) - Constellations: QPSK, 16-PSK, 64 QAM DVB-T2 (ETSI EN 302 755) - Constellations: QPSK, 16-PSK, 64 QAM, 256 QAM DVB-C (ETSI 300 429) - Constellations: 16, 32, 64, 128, 256 QAM DVB-C2 (ETSI 300-744) - Constellations: 16, 64, 256, 1024, 4096 QAM DVB-S (ETSI 300 421) - Constellations: QPSK DVB-S2 (ETSI 302 307) - Constellations: QPSK, 8-PSK
Digital measurements	Channel power, BER, MER, total errors, C/N, quality
Decoder	MPEG-2 MP@HL, MPEG-4 ASP@L5 HD resolution, H264 MP@HP@L4, HW JPEG decoding
Supports Wideband	Yes
Supports multistream	Yes
ECO measurements	Yes
Visualize the Constellation	Yes
Spectrum	Yes
Span	1MHz to full span in 1, 2, 5 Mhz steps
Spectrum filters	1.6kHz, 3.2kHz, 8kHz, 16kHz, 32kHz, 80kHz, 160kHz, 320kHz, 800kHz, 1.6MHz, 3.2MHz
Automatic attenuator	0 to 55 dB, with 5 dB steps
Rango Display	60 dB (10 dB/div)
Monitor	TFT 7" color with touch function
Interfaces	USB 2.0 / IN AV Ethernet 10/100 baseT
Terrestrial preamplifier voltage supply	5V, 13V, 18V, 24V
Voltage supply output	12 VDC
DiSEqC	1.0 / 1.1 / 1.2 / 2.0 / 2.1
Unicable	Unicable 1 / Unicable 2 (dCSS)
AV cables	Yes
Transport bag	Yes
Power supply	110/230 VAC, 15V DC / 1 A
Battery duration	6 hours
Battery type	Lithium 93W
Battery charger	12 VDC / 1,5 A
Dimensions	250 x 165 x 65 mm
Weight	1,35 kg

