



mediaMAX mini S2C2T2 HD

mediaMAX mini S2C2T2 HD	
Code	A - 3001061
Frequency	5-862 MHz / 863-2150 MHz
Input impedance	75 Ohms
Measurement range	20 dBµV-130 dBµV
Analog measurements	Level, video/audio. C/N, video line
Audio video external input	✓
Digital picture	DVB-T (COFDM) DVB-T2 (ETSI EN 302 755) DVB-C (16, 32, 64, 128, 256 QAM) DVB-C2 (ETSI EN 302 769) DVB- S (QPSK) DVB-S2 (QPSK, 8PSK)
Digital measurements	Channel power, BER, MER, total errors, C/N, quality, noise margin
Decoder	MPEG-2 & MPEG-4 included
Constellation diagram	✓ (COFDM / QPSK / 8 PSK / QAM)
Spectrum	Logarithmic
Spectrum position	Horizontal
Dynamic margin	50 dB
Resolution filters	300 MHz
Monitor	TFT 6" color
Connectivity	USB 2.0 / IN AV / RS-232 / RJ 45 / HDMI
Dat- logger	✓
Battery duration	2.5 hours
Battery type	Lithium-Ion
Voltage supply LNB	13V, 18V, 13V+22 KHz, 18V+22 KHz
Terrestrial preamplifier voltage supply	5V, 12V, 24V
DiSEqC	System 1.2
Battery charger	20 VDC / 2,5 A

Accessories



MINI BAG

	CVC 1220 USB	MINI BAG	CPR-1	RCA-JK
Code	A - 3002025	A - 3002032	A - 3002026	A - 6000705
Description	Car charger	Bag use	Programming cable for 310 series from mediamax mini	Cable male RCA Minijack male stereo Length of 1.5mm



COMPACT2P frontview



COMPACT2P sideview

COMPACT2P		NEW
Code	A-3001066	
Description	Satfinder digital advanced with optical fiber support	
Frequency	48-862 MHz / 950 - 2150 MHz	
Input impedance	75 Ohms	
Measurement range	35 - 95 dBµV	
Audio video external input	✓ (mini-Jack & HDMI)	
Digital picture	DVB-T (COFDM) DVB-T2 (ETSI EN 302 755) DVB-C (16, 32, 64, 128, 256 QAM) DVB- S (QPSK) DVB-S2 (QPSK, 8PSK)	
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, HEVC H265 HW JPEG decoding	
Spectrum	✓ Basic	
Monitor	TFT 7" colour	
Connectivity	USB 2.0 / IN AV / OUT AV / IN HDMI / OUT HDMI	
Voltage supply LNB	13V, 18V, 13V+22 KHz, 18V+22 KHz	
Terrestrial preamplifier voltage supply	5V, 12V, 24V	
Voltage supply output	12 VDC	
DiSEqC	1.0 / 1.1 / 1.2	
Unicable	Unicable 1 / Unicable 2 (dCSS)	
Optical power measurement	✓	
Wavelength	850 / 1300 / 1310 / 1490 / 1550 / 1625 nm	
Optical fiber adapters	✓	
AV cables	✓	
Transport bag	✓	
Battery duration	2,5 hours	
Battery type	Lithium-Ion 7,4 V / 5000 mAh	
Battery charger	12 VDC / 1,5 A	