AMIKO MULTITRACKER 3 DVBS2/T2/C





Ocjena:Nije još ocjenjeno
Cijena
Cijena: 430,00 €

Postavite pitanje o ovom proizvodu

Opis

https://www.amikohome.com/api/file/f/573/webleaflet_eng_amiko_multitracker_3-pdf

5 inch(12.7CM) AMOLED color display.

Support DVB-S/S2/DVB-T/T2/DVB-C/C2

TS Demux: Standard followed ISO/IEC 13818-1

Video Decoding:MPEG4,MPEG4-AVC/H.264 and H.265/HEVC High Tier@Level4.1,MPEG2 ISO/IEC 13818-2 MP@HL/ML>

Audio Decode:MPEG1, MPEG2 ISO/IEC 13818-3 LAYER I&II.

LNB short-circuit protection and indicator.

Extremely fast and accurate with high sensitivity.

Database editable by user easily.

Signal lock audible notification.

USB connection for Firmware updated, data log and screen capture.

Database can be edited on PC and downloaded by USB port.

Power-supply100-240V/50/60Hz 12V, 2000mA.

Ultra-long standby, low power consumption.

Li-ion battery 7.4V / 5000 mA with Fast charging

High quality housing made of aluminum

MORE FEATURES
Tuner & Demodulation

Satellite

DVB-S/S2

Power LEVEL, CBER, VBER(DVBS) , LBER(DVBS2), and CNR display.

Real time Spectrum-Analyzer and transponder message detected

Constellation diagram

Angle calculation of azimuth and elevation.

Azimuth and elevation measurement.

Power,dBm,CNR, BER, Modulation mode display.

DisEqC1.0, DisEqC1.1, DisEqC1.2, USALS ,SCD and SCR2 supported.

Auto DiSEqC identification for DisEqC1.0.

Cable identification at Quattro LNB easily

Auto Satellite identification.

LNB Current and Voltage monitor

Terrestrial

DVB-T/T2

Power LEVEL, CBER, VBER(DVBT) , LBER(DVBT2), and MER display.

Spectrum analyzer

Constellation

Signal identification : DVB-T/T2 Automatic

Scope display for multi-channels

Cable

DVB-C/C2

Power LEVEL, CBER, PER(DVBC) , LBER(DVBC2), and MER display.

Tilt Display

Spectrum analyzer

Constellation

Tilt display for three channels

Power

Power Supply: 100-240V (50/60Hz) AC in / 12V/2000mA out

Fast Charging

Recenzije

Trenutno nema recenzija za ovaj proizvod.