

SAT-32

- ▶ Up to 32 DVB-S/S2 Transponders
- ▶ Selectable input bandwidth 30/40/60/80 MHz
- ▶ 4 inputs ready for Quattro/Univ./Wideband LNBs
- ▶ Automatic Control Gain
- ▶ Built-in USB programming port
- ▶ USER PASSCODE Protected
- ▶ IF-SAT adjustable gain and slope
- ▶ High IF-SAT output level
- ▶ Passive TV terrestrial input



Programmable digital headend to remap up to 32 DVB-S/S2 transponders into one single SAT-IF distribution. The intuitive programming software allows to set up all settings and update the device firmware. All parameters can be stored and retrieved as a configuration file. The application is available for Windows PC and Android tablet/smartphones.

5
WARRANTY YEARS



WINDOWS



ANDROID

Ready for
UHDTV

SAT-32		
NUMBER OF IF-SAT INPUTS		4
NUMBER OF TV TERR. INPUT		1
NUMBER OF IF-SAT CHANNEL CONVERTED		32
IF-SAT INPUT FREQ. RANGE	MHz	250... 2400
IF-SAT INPUT LEVEL	dBµV	60... 85
IF-SAT FREQ. RANGE	MHz	950... 2150
TV TERR. INPUT FREQ. RANGE	MHz	5... 790
TV TERR. THROUGH LOSS	dB	≤ 1
IF-SAT RETURN LOSS	dB	> 12
TV TERR. RETURN LOSS	dB	> 12
IF-SAT MAX. OUTPUT LEVEL*	dBµV	125
IF-SAT OUTPUT LEVEL ADJUSTER	dB	0... -30
IF-SAT 3 STEPS SLOPE ADJUSTER	dB	5 / 10 / 15
SELECTABLE TRANSPONDERS BANDWIDTH	MHz	30/40/60/80
INPUT SELECTABLE VOLTAGE		13V/18V/22KHz
MAX LNB POWER SUPPLY	mA	600
POWER CONSUMPTION	W	6W + LNB
AC/DC ADAPTER		Input 230VAC +/-20% 50/60Hz Output 15VDC 1,4A 21W
PROGRAMMING INTERFACE		USB
DIMENSIONS	mm	140x200x40

* CEI EN 50083-3 -35 dB IMA2