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RSD

Digital satellite receiver

High quality satellite receiver with a low power consumption and a wide range of features (state of the art) for programs from one or more satellites.

Ref.7118

Art.Nr

RSD7118

EAN13

8424450133996

Highlights

- Standard DVB-S
- Video compatible with MPEG2
- Compatible with DISEqC 1.2, USALS and LNB unicable
- Simple and intuitive menu
- Low power consumption and auto shut down eco mode (60, 120 and 180 min)
- Software update via RS-232)
- Equipped with an RF modulator
- Guided first installation
- Includes games
- Multi-language menu

Main features

- Supports teletext and subtitles (standard and TXT)
- Electronic Program Guide (EPG)
- 8 lists of favourite channels (A...F) and one pre-programmed channel list
- Parental control
- Saves and recovers the last viewed channel.

Technical specifications

Video decoder	
MPEG-2 Main Profile @ Main Level	
Process rate	hasta 15Mbits/s
Video format	4:3, 16:9
Audio decoder	
MPEG-1 layer I & II (Musicam Audio)	
Mono, Dual, Estéreo, "Joint Stereo"	
System	
RAM	2 Mbyte
Flash memory	2 Mbyte
Graphics	720 x 576 (PAL) 720 x 480 (NTSC)
LNB input / tuner	
Connector	2 x tipo "F"
Input frequency	950 - 2150 MHz
LNB powering	13/18V, max. 300 mA
Band switching	Tono 22 KHz
DiSEqC switching	Version 1.0, Tone Burst A/B
Positioner	DiSEqC 1.2 / USALS
Demodulation	QPSK
Symbol rate	2 - 45 Msps
Covers the C and Ku bands	
Covers SCPC and MCPC	
Unicable LNB technology compatible	
RF modulator	
Output channel	PAL BG C21 a C69 (C38 por defecto)
Output level	71 ±4 dB
IN/OUT connectors	CEI hembra/macho
TV scart	RGB, CVBS, Audio L/R
VCR scart	CVBS (input/output), Audio L/R (input/output)
Hi-Fi output	
Connector	2 x RCA (L/R)
Serial data interface	
Connector	9-pin D-sub
Signals	RS232 max.19,2K baud
Total connectors	

2 x LNB input (F type)	
2 x IEC (in/out RF)	
2 x SCART (TV/VCR)	
3 x jacks RCA (VIDEO, AUDIO L/R)	
1 x RS232 (9-pin D-sub)	
Powering	220 - 240V~, 50/60 Hz
Max. consumption	7 W
Standby consumption	< 1 W