

**DVB-S2 MPEG-4 ENCODING +
ANALOGUE MODULATING
SRD 8000 SERIES**

Reaches everywhere

**Makes compatible TV analogue signals with
DTT receivers/televisions.**

Fagor launches the new SRD 8000 that is a quad decoder with 4 DVB-S/S2 inputs and 4 Audio/Video + 4 HDMI outputs. It supports the MPEG 4 and MPEG 2 video encoding standards. Using the SM- 8000 modulators, we can distribute in analogue standards (PAL, Secam) satellite HD digital channels.



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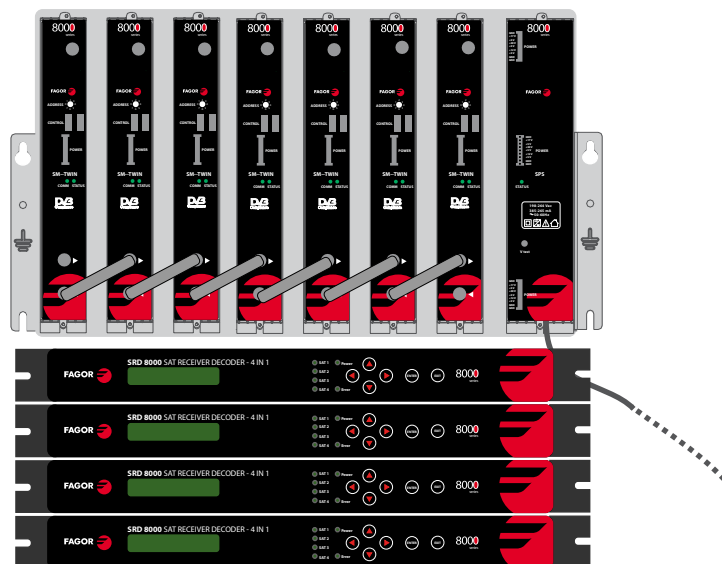
SRD 8000 is a quad DVB-S/S2 decoder that supports the MPEG-4 and MPEG-2 video standards and the MPEG-1 audio encoding. It has 4 Audio/Video plus 4 HDMI outputs.

CHARACTERISTICS

- Support DVB-S/S2 input
- Support HDMI and AV output
- Support H.264/MPEG4 AVC and MPEG-2 video and MPEG-1 and AAC audio coding
- Support PAL/NTSC
- Real-time monitoring of input and output signal
- LCD/Keyboard control by front panel and network management by Ethernet



DVB-S2/MPEG 4 to Analogue (PAL/Secam)



MODEL	SRD 8000
Reference	08210
Inputs	4 (Female F Type)
Frequency	950÷2150 MHz
Max. input level	83 dB
Modulation Type	QPSK, 8 PSK (DVB-S/S2)
LNB Control	22 KHz 13/17 V
Outputs	4 HDMI 1.4 4 CVBS Video (BNC) 4 Audio 1xStereo / 2xMono (BNC)
Video decode mode	MPEG-2 SD 4:2:0 MP@ML MPEG-4 AVC SD MP@L4 MPEG-4 AVC HD MP@L5.0/HP@5.0 MPEG-1 layer2/MP3
Audio decode mode	Dolby digital (AC-3): Dolby Digital Plus (E-AC-3) MPEG-4 AAC7AAC Plus (HE-AAC v
Power supply	90÷250 Vac
Consumption	25 W
Operating Temperature	0-45 °C
Package dimensions	580 x 580 x 135 mm
Weight	6,2 Kg