



SSD-580 CXE PVR Ready

Digital Satellite Receiver - Conax Embedded & PVR Ready
with Ethernet Connection



MAIN FEATURES:

- Digital Satellite Receiver
- Conax Embedded Card Reader
- High Speed USB 2.0 Connection Support
- Channel Recording to External Storage Devices
- Timeshift Support
- JPEG & MP3 File Support
- Ethernet Connection Support
- 4 (7 segment) digit LED display
- Powerful Channel Management tools (Lock, Edit, Move, Skip, Delete)
- Favourites
- User Friendly On-Screen Display (OSD)
- Multi-Language support
- Subtitles support (DVB/TXT)
- DiSEqC 1.0, 1.2 and USALS compatible
- Dolby Digital Bitstream out via Optical S/PDIF Connection

TECHNICAL SPECIFICATIONS:

Tuner & Demodulation

System standard: Fully MPEGII/DVB Compliant
Input Frequency: 950~2150MHz
RF Input level: -65~-25dBm
LNB Control: DiSEqC1.0/1.2
LNB Power:13V/18V (Max, 500mA)
LNB tone switch: 22KHZ
Waveform: QPSK (SCPC, MCPC capable)
Symbol rate: 2~45Mbps

A/V Mode

Video format: MPEG-II Main profile/Main level
Audio format: MPEG-II layer I&II
Aspect Ratio: 16:9, 4:3
Audio sampling rate: 32,44.1, 48kHz
Audio Type: Mono Dual Mono, Stereo, Joint stereo
Graphic display: 720x576(PAL), 720x480(NTSC)

Microprocessor & Memories

Processor: 126 MIPS based CPU
RAM: 128Mbits
FLASH: 32Mbits

Power & Environment Condition

Supply Voltage: Free Voltage (100~250V AC, 50/60Hz)
Supply Power: Max.12 W
Operating temp: 5C~45C

Physical Specification

LED display: 4Digits
Weight: 1.2Kg
Dimensions: 220(W) x 153(D) x 49(H)mm

Connectors

Satellite IF input: F-type (Digital)
Satellite IF loop out: 950-2150MHz
1 SCART TV (RGB, CVBS)
RCA/Composite Video(CVBS)/Audio Left & Audio Right
RS232: 9 way D RS232 DCE serial port
USB: 2.0
S/PDIF: Optical
ETHERNET: RJ45

