

DVB-S/S2 MPEG 2 RECEIVER DECODER



Upcom Technologies' line of high-quality Advanced HD/SD Integrated Receivers has been designed as a feature rich and flexible platform to be used on contribution, distribution and mobile broadcast

ADVANTAGES

- All available options included, no extra licensing
- Internal Re-Multiplexer
- Advanced Media Converter
- Front panel and remote configuration
- Easy Operation & Deployment
- Very Cost Effective

APPLICATIONS

- Broadcast Contribution
- Broadcast Distribution
- DSNG and IP
- Production Testing
- Satellite Trucks

environments. Most advanced features found as optional on other receivers come as standard on Upcom's line.

SPECIFICATIONS

Inputs	RF: DVB-S/S2 QPSK/8PSK ASI: DVB-ASI EN50083-9 IP STREAMING
Decoding	MPEG-2 SD CI & BISS
Video Outputs	SD-SDI SMPTE 259M, 270 Mb/s (10bit) ASI: DVB-ASI EN50083-9 IP STREAMING Composite (NTSC, PAL, and SECAM) Component
Analog Audio	Balanced XLR 1 pair of stereo audio outputs
Dimensions	19"W 2"H 10"D
Weight	7.5lbs
Operating Temperature	0° to +45°C
Storage Temperature	-25° to +55°C
Operating Humidity	20~90%, non condensed
Shock and Vibration	Equal to mobile van or stationary rack
AC Power	AC 90V~260V 50/60Hz
Power Consumption	24W (exclusive of LNB power)

KEY FEATURES

- DVB-S/S2, ASI and IP Receiver
- SD MPEG-2 Decoder
- Multiple Analog and Digital Outputs, ASI, CVBS, YPbPr, SD-SDI, AES/EBU Audio, TS/IP
- 2x DVB-CI Slots, BISS-1 and BISS-E decryption
- Compatible with: Conax, Cryptoworks, Irdeto, NDS, Mediaguard, SECA, Viaccess and more
- Teletext VBI, EBU, DVB and CC support
- IP to ASI, ASI to IP, IP to SDI, TUNER to IP, TUNER to ASI Media Converter
- Two Year Factory Warranty

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