

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

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

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

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

UPCOM Technologies, Inc.
Phone: +1 (408) 329-4158
Fax: +1 (408) 329-4159
E-mail: sales@upcom.com
www.upcom.com