

SIG7412TMPEG2

Headline Series



Encodes up to 12 external sources. It makes 12 A/V signals available in DVB-T digital format encoded in MPEG2.

The encoder can perform IP streaming as it streams 4 streams over UDP/RTP.

initial_fields		
Code		287610
Coding		
Video Resolution		720×480_60i, 544×480_60i, 352×480_60i, 352×240_60i, 320×240_60i, 176×240_60i, 176×120_60i
Video compression		MPEG-2 Video
Audio compression		MPEG-1 Audio Layer II, AC3 (2.0)
Audio ratio		64,128,192,256,320,384
Input		
Input no.		12 x CVBS
Input no.		12 x CVBS
Video connector		RCA
Video Impedance	Kohm	75
Audio Connector		RCA (Left, right radio channels)
Outputs		
Outputs number		1 x F (4 mux); 1 x RJ45 (4x UDP/RTP stream, MPTS only)
Output impedance	Ohm	75
Output		DVB-T (EN300744); IGMP group address, MPTS only
Advanced controls		
TS network configuration		NID/ONID/P.D.S./TS ID
PID setting		PMT/Video/Audio/PCR
Specifications		
Connectors		F (RF Out), RCA (video and audio signal), RJ45 (settings via built-in WEB interface)
Current consumption	W	40
Operating temperature	°C	0 to +45
Installation		19 inch standard rack mounted

Dimensions and packaging		
Pieces		1
EAN code		8016978105687
Packaging dimensions	mm	580 x 150 x 600
Product dimensions	mm	482 x 44 x 410
Packaging weight	Kg	9.5