



TBS2610 1 HDMI + 2 AV/CVBS Video Encoder

TBS2610 is a professional high-definition product which support 1 channel HD HDMI video and 2 channels CVBS/AV video input. 3 channels 3.5MM independent audio interface acquisition function. Dual Streams output H.264 format, Audio MP3/AAC format. The coding rate can be adjusted and the picture quality can be controlled. Support HTTP / RTSP / RTP/ TCP / RTMP / FLV/ UDP / ONVIF protocols.



Application:

- Digital TV Broadcasting System
- IPTV & OTT system
- Digital Signage Project
- Remote Video Conference
- Live Streaming
- Head-end system of Digital TV branch network

Specifications:

www.tbstdv.com | www.tbsiptv.com





Product model	TBS2610 1*HDMI+2*AHD CVBS video encoder	
Input	1 HDMI input, 2 channels CVBS input, 3 channels 3.5 audio input	
Output	1 channel IP output	
Video	Input resolution	1920x1080/1680x1050/1280x720/1600x1200/960x540/720*576/704*576 And other conventional resolution
	Coding standard	H.264
	Coding level	H.264 BASELINE PROFILEH.264 MAIN PROFILEH.264 HIGH PROFILE
	Encoded size	320*240~1920*1080(Can customize)
	Video bit rate	Rate control :CBR/VBR 16KBIT/S~12MBIT/S
	Video frame rate	1080*60fps (5-60 Fps)
	OSD	Character ,images
Audio	Input selection	1 channel embedded audio hdmi, 2 channel AV,1 channel 3.5MM independent audio(Support audio gain)
	Audio coding	AAC/MP3/G711
	Audio bit rate	64Kb/s~384Kb/s
	Sampling rate	32000、 44100 48000etc
IPoutput	1 RJ 100M / 1000M adaptive Ethernet port, TS stream standard, dual-stream, ONVIF protocol	
System	Network protocol	Supports HTTP, RTSP, RTMP, UDP, multicast, unicast





	Configuration management	Support IE configuration, remote upgrade
The common use	Power supply	12V~2A
	power consumption	5W
	Size	100mm *118mm * 40mm(length*width*height)
	Operating temperature	-20°C+ 60°C
	Working humidity	< 90%, Non-condensing
	Weight	0.3KG

