

H.264 8 HDMI Encoder Specification

Picture:



Specification:

Specification		parameter
Audio and video in	Video in	8 HDMI
	Audio in	8 HDMI Built in audio
Video Encode	Encoding type	H.265
	FPS	5-60
	GOP	5-300
	Bitrate(kbit)	32-32000

	Encoded size:	1920x1080/1680x1056/1280x720/1024x576/850x480/ 720x576/720x540/720x480/720x404/704x576/640x480/ 640x360/608x448/544x480/480x480/480x384/480x360/ 480x320/480x272/480x270/400x320/400x224/352x480/ 352x228/320x256/320x240/320x180/240x180/176x144/ ssame as the input
	Bitrate control	CBR/VBR
	stream	TS/HLS/RTSP/FLV/RTMP/SRT/UDP/RTP Multicast
Audio Encode	Samplerate	44100/48000
	Encoder	AAC/AAC+/AAC++/MP3/MP2/AC3
	Bitrate:	AAC:48000-256000 /AAC+:24000-48000 / AAC++:12000-32000 /MP3:64000-320000 / MP2: 64000-320000 / AC3:40000-640000
	G711A Over RTSP	Disable/Enable
	Digital volume	-50--50
OSD	Alpha	0-128
	Text	Disable/Enable
	Font size	8-72
	X coordinate	0-1920
	Y coordinate	0-1080
	Background color	transparent /White/ black
	Font color	RGB Can choose
	LOGO	upload 16 LOGO
Common	Network	Set IP, gigabit Lan RJ45
	configuration	WEB, Upload, Reset
	Power Supply	12V/DC,2A
	Power	<5W
	Temperature	-20℃+60℃
	humidity	<90%, non-condensing
	Size	23.5*11.2*3cm
	weight	796g