



FEATURES

- High performance, low latency and low bit rates
- Support 1 channel HDMI(HDCP supported) input
- Support ONVIF Network Video Protocol
- Support up to 4 TS over IP stream out.
- Video compression:H.265 HEVC, H.264/ MPEG-4 AVC High Profile Level 4.0

TECHNICAL SPECIFICATIONS

Model	MT-HDE8800AH			
Video Specifications	Video compression	AVC High Profile Level 4.0		
	Video inputs	HDMI(HDCP supported)		
	Resolution	Main stream (supports two protocols)	1920x1080,1680x1056,1280x720,1024x576,850x480,720x576,720x540,720x480,720x404,704x576,640x480,640x360,auto	
		Sub-stream (supports two protocols)	1280x720,800X450,720x576,720x540,720x480,720x404,704x576,640x480,640x300,352X288,320X240,320X180 auto	
	Bit-rate	16kbps~12Mbps, CBR/VBR		
Video pre-processing	Noise reduction, Sharpen, Filtering			
Audio Specifications	Audio compression	AAC, MP3		
	Sampling rate	Adaptive, selectable of re-sample		
	Sampling accuracy	24-bit		
	Bit Rate	48000,64000,96000,128000,160000,192000,256000		
Re-sample	32000,44100			
Outputs	Connector	RJ45, 100M		
	Ip protocol	RTSP/HTTP/UDP or RTMP protocol / ONVIF Network Video Protocol		
	System supports	WINDOWS XP/VISTA/SERVER2003/SERVER2008/WIN7 32 and WIN7 64, LINUX		
Physical And Power	Voltage	12V DC		
	Consumption	5W		
	Operating temperature	0~50Centigrade		
	Dimensions	165mm(W)*85mm(D)*24mm(H)		
	Weight	0.8kg (including accessories)		