

Type: Decoder (HI3510)

Model No.: **HH5301**



Attention:

Supports 1CH D1/HALF D1/CIF decoding, video decode stream comes from real time network streaming of HH900X encoder. Decode output video connected to TV wall .Embedded GUI , Easy and Convenient Operations.

Technical Specification:

Video Definition	PAL: 352*288 (CIF) , 704*288 (2CIF) , 704*576 (D1) ; NTSC: 352*240 (CIF) , 704*240 (2CIF) , 704*576 (D1)
Video Parameters	Brightness, Hue, Contrast, Saturation, Image quality
Video Compression	H.264
Streaming Format	Optional Video Streaming or Audio & Video composite
Video Frame Rate	PAL: 1-25frames/second NTSC:1-30frames/second
Video Output	1 channel composite video BNC interface,1.0Vp-p, impedance 75Ohms real-time one images video surveillance
Audio Output	1channel,RCA interface, linear output mp3
Audio talk-back input	1 channel ,MIC interface
Communication Interface	1 10M/100M self-adapting Ethernet port,1 RS485 port,1 RS232 port Supports transparent protocols. Supports 802.11b/g wireless network. Supports CDMA1X.GPRS mobile network.
Alarm Output	1 channel on/off output,120VAC 1A/24VDC 1A
Input Power Supply	DC 9V,1A
Maximum Power	Less than 6W
Operating Temperature	-10 ~ +55
Operating Humidity	10 ~ 85%
Size	143mm(L) * 48mm(H)* 74mm(D)