

TT-DVR5104

4 CH DVR



SPECIFICATIONS:

DVR Type	4 Channel DVR	
Model	AT-DVR5104	
System	Linux 2.6 O/S Pentaplex operation: record, playback, preview and network browse, backup supported.	
I/O Interface	Video Input	4 channel, BNC, 1Vp-p 75Ω PAL (625 line, 50 f/s), NTSC (525 line, 60 f/s), SECAM(625 line, 50 f/s)
	Audio Input	4 channel, RCA, 2Vp-p 600Ω
	VGA Output	1 channel, DIN-15(optional); 800×600@60Hz, 1024×768@60Hz, 1280×1024@60Hz, 1440×900@60Hz
	CVBS Output	1 channel, RCA/B NC, 1Vp-p 75Ω
	Audio Output	1 channel, RCA, 2Vp-p, 600Ω
	USB Interface	Support USB storage device, USB mouse, USB burner.
	RS422	1 port, receiving and transmitting duplex supported.
	Network Interface	RJ45, 10/100M self-adaptive
	Alarm Input	4 channel NO/NC
	Alarm Output	1 channel NO/NC, relay: 30VDC 1A to 125VAC 1A
SATA Interface	1 SATA port, 1 SATA HDD up to 1T supported.	
Video & Audio		
Video	Video Compression	H.264 Baseline
	Video Standards	PAL/NTSC/SECAM
	Video Compression Resolution	PAL:352×288 CIF D37 NTSC: 352×240 CIF PAL:704×288 Half D1/2CIF, NTSC:704×240, Half D1/2CIF, PAL:704×576, D1/4CIF NTSC: 704×480, D1/4CIF
	Frame Rate	PAL:25F/S/CH 1,3,6,12,25 and user-defined optional; NTSC: 30F/S/CH 1,3,7,15,30 and user-defined optional.
	Video Output Bit Rate	32kbps-2048kbps, 14M byte/hour - 922M byte/hour
	Preview Resolution	PAL 720×576 D1horizontal line 550, vertical line 450 NTSC 720×480 D1 horizontal line 550, vertical line 400
Playback Resolution	PAL: 352×288 CIF horizontal line 300, vertical line 250 NTSC: 352×240 CIF horizontal line 300, vertical line 220	
Audio	Audio Compression	G.726 ADPCM
	Input/output Sampling Rate	8KHz
	Audio Channel Type	Mono
	Sampling Bit	16 bit
Environmental	Power Supply	DC 12V 3/5A
	Power Consumption	12W without HDD
	Dimension	340mmx260mmx50mm(W*D*H)

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