

# HDXX04-T Non-Real Time Series (1080P@15FPS)



<b>HDXX04-T Series (5 in 1 - TVI, AHD, CVI, IP, CBVS Auto-Sensing Hybrid DVR)</b>	
Model	HD1604-T      HD3204-T
Picture	
Operating System	
Linux	
Video Audio Input	16 Channel      32 Channel
	CVBS, TVI, AHD, CVI adaption, IP Camera input optional
	4MP/3MP/1080P/720P/WD1/D1      1080P/720P/WD1/D1
	Support CVBS/TVI/AHD/CVI UTC
Video Audio Output	6Mbps/Channel
	The highest resolution 1080P@30FPS
	4 Channel, RCA port (1.0Vp-p, 75ohms)
Video And Audio Coding	1 Channel voice talk
	1 Channel, BNC port (1.0Vp-p, 75ohms)
	1 Channel, 1920×1080, 1280×1024, 1366×768, 1280×720, 1024×768 Resolution Optional
	1.4a
Video And Audio Decoding	3840×2160, 1920×1080, 1280×1024, 1366×768, 1280×720, 1024×768 Resolution Optional
	1 Channel, RCA Port (Line out, 2Vpp, 300ohms)
	Real-time Monitor Resolution
	4MP Lite, 3MP, 1080P, 720P, WD1, D1      1080P(Network Channel), 1080P Lite, 720P, WD1, D1
	Video Encode
	H.264 High Profile@Level5.0
	Resolution
	Main Stream : 4MP Lite, 3MP, 1080P, 720P, 960H, D1 optional Sub Stream : CIF, QCIF optional
	The Highest Encode Ability
	16 Channel 1080P@12FPS or 16 Channel 3MP@12FPS
Intelligent Function	Main Stream : 1080P Lite, 720P, 960H, D1 optional Sub Stream : CIF, QCIF optional
	Main Stream : 4MP Lite : 4MP Lite/720P/960H/D1@12fps, 3MP : 3MP/1080P/720P/960H/D1@12fps, 1080P : 1080P/720P/960H/D1@12fps, 720P : 720P/960H/D1@25fps (P) /30fps (N) Sub Stream : D1 : D1@12fps, CIF : CIF@25fps (P) /30fps(N)
	Code Control
	CBR VBR optional
	Video Bitrate
	32Kbps-192Kbps
	Bitrate Type
Integrated stream / Video stream	
Others	Audio Encode
	G.711A
	Audio Bitrate
HDD	64Kbps
	Sub Stream
	The highest D1@12FPS or CIF@25FPS
External Interface	Multi-channel Playback
	The highest 16-ch synchronous playback
	The Highest Decoding Ability
	≥16 Channel 1080P@12FPS or 4 Channel 3MP@12FPS      ≥16 Channel 1080P Lite@15FPS or 16 Channel 720P@15FPS
	The highest support 1080P resolution
	2 Channel face detection or 8 Channel Perimeter detection      1 Channel face detection or 8 Channel Perimeter detection
Structure	Voice Talk
	Two-way voice talk
	Motion Detection
	Each channel support 396(22×18) detection area; Support multi-level sensitivity
Electrical Performance	Privacy Masking
	Each channel support four area for privacy masking
	Snapshot
	Support JPEG capture
	SATA Port
HDD	8
	E-SATA
	1
External Interface	Hard Disk
	Unlimited hard disk capacity
	Network Port
	RJ45 Ethernet port, 10M/100M/1000M suitable.
	USB Port
	2 (USB2.0)
Structure	Alarm Input
	16
	Alarm Output
	4
Electrical Performance	RS-232
	1 Channel
	RS-485
1 Channel	
Electrical Performance	Packaging
	520x520x215mm
	Dimensions
	2U High, 441x448x88mm
Electrical Performance	Installation
	Desktop installation
	Power
	110V~220V±10% 47Hz~63Hz
Electrical Performance	Operation Temperature
	0 -- +55
	Operation humidity
10%~90%	
Power supply	
16W (Not include hard disk)	

