



## HD-13104M1 DVR 4CH



Up to 4 cameras with 1080p realtime preview  
 Support Analog Cameras and IP Cameras  
 H.264 dual-stream video compression  
 All channel 720P  
 HDMI /VGA simultaneous video output  
 4 channel synchronous realtime playback, GRID interface & smart search  
 3D intelligent positioning with PTZ dome camera  
 Support 1 SATA HDD up to 4TB, 2 USB2.0  
 Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS

MODEL NO.\PRODUCT SPECIFICATION-CVI		HD-13104M1
SYSTEM	Memory	2G
	Main chipset	3520D
	Corresponding encryption	D6008D
Preview	Video Channel	4CH BNC
	Image system	PAL/NTSC
	Piture frame	1/4
	Screen keepout	support
Recording	night vision	support
	coding	H.264/JPEG
	type	Manuel Recording/Fixed time Recording/motion detectionRecording/device alarm Recording
	alarm	1s~999s
	coverage mode	loop coverage/stop Recording
Recording playback	compression resolution ratio	4x720p
	Searching model	CH NO., Recording type, date (Alone or combined queries)
	playback control	single frame, fast reverse (2s) , fast reverse (x4x8x16) , accelerate (x2x4x8x16) , de celerate (x1/2x1/4x1/8x1/16)
Video	playback mode	2x720p
	Input	4CH RCA
	Output	1CH RCA
	Compression Mode	G.711
surveillance	talkback function	support
	TV&VGA&HDMI resolution ratio	Max 1920x1080
	Videoutput	1CH VGA, 1CH HDMI
peripheral	USB repair	support
	USB port	2 USB2.0
	control device	Mouse, front panel, remote control
	remote control	on/off

Memory	inner SATA port	2
	USB(back up)	support USB Driver/mobile HDD , FAT32 format
	file format	journal : *.txt , Picture : *.bmp , Recording : *.mp4
	journal Qty	2000
safety	User Qty	64 native user/64 network user
	Authorized control	permission control
network	Ethernet	1 RJ45 port, 10M/100M adaptive
	3G wireless lan (Unicom)	E1750
	3G wireless lan (telecom)	EC156
	Network transmission mode	support substream
	maximum connect Channel	16
	MAC display	support
	protocol support	TCP/IP, DHCP, PPPoE, UDP
	WIFI	support
	P2P function	support
	auto dialing (3G/ADSL)	support
	Client surveillance	CMS/web surveillance/mobile surveillance
Smart phone	Mobile phone operating system	Android, iPhone
	support protocol	TCP/IP
alarm platform	input	4 alarm input
	output	1 alarm output
	Video loss alarm	support
	alarm capture	support
	notification method	buzzer/device alarm/cloudy platform invoke, send to client/email alarm
	PTZ control port	RS-485
	PTZ Preset Points	255
Main stream	stream range	2000kbps~4000kbps
	default stream	3000kbps
	fps	18fps
Sub stream	stream range	50kbps~700kbps
	default stream	200kbps
	fps	12/20/25 fps

