1080P P2P 8 channel Hybrid NVR(AH6408H80P)

Features

M'TEAM

Chipset: HI3531

Hybrid DVR, can connect IP camera, AHD Camera, CVBS Camera at same time

NVR Mode: 8*1080P AHD DVR Mode: 8*1080P

Analog CVBS DVR Mode:8*960H Audio: 4ch input, 1ch output Alarm: 4ch input, 1ch output

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Model		AH6408H80P		
Compression		H.264 Standard compression		
Operation		Embedded Linux		
Image coding-control		lmage edit adjustable,both changable and fix stream optional		
Dual stream		Can be set up in each channel		
Monitor image quality		8*1080P (AHD), 8*1080P (NVR),8*960H(Analog)		
Image dynamic detection		Multiple detection areas in each channel		
Video framerate		8*1080P 20FPS/CH AHD, 8*1080P 25FPS/CH NVR,8*960H(Analog)		
Image playback quality		AHD 8*1080P 160FPS, 8*1080P 100FPS,8*960H(Analog)100FPS		
Video mode		Support manual, automatic, dynamic monitoring, alarm trigger video mode		
Backup mode		U disk, USB portable disk, USB burn, Network storage and backup		
Operate mode		Mouse, Remote controller,Front Panel Control		
login locally		admin and password		
Save recording		local hard disk and network		
External interface Video input		8*1080P 20FPS/CH AHD, 8*1080P 25FPS/CH NVR,8*960H(Analog)100FPS		
	Audio input	8×RCA		
	Network interface	10M/100M base-T Ethernet (RJ-45)		
	USB connect port	2 x USB 2.0		
	RS485	RS485*1		
	Alarm input	4ch input		
	Alarm output	1ch output		
	Internal HDD	2 SATA HDD port		
	Maximum capacity	Maximum 4TB each SATA□		
Cell phone monitoring		Support Window Mobile, iPhone,iPad, Android		
Power		12V/4A		
DVR size		340(L)*265(W)*70(H)mm		
Weight		<3.2kg(without HDD)		







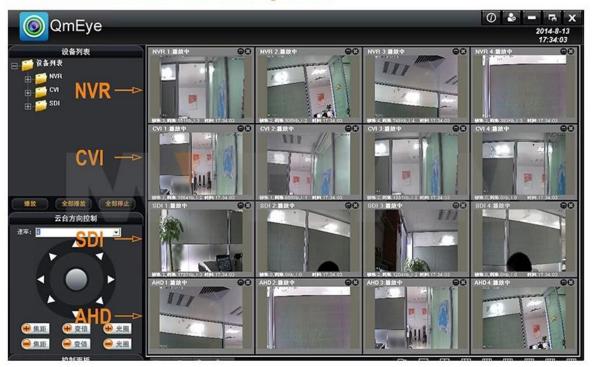
● P2P FUNCTION M'T≣∧M

Mobile Phone View

(All MVTEAM DVR, AHD DVR, CVI DVR, SDI DVR, NVR support)



Achieve Monitoring All kinds of Cameras in One Screen on Computer



P2P Function Advantages:

- *No stable IP address needed
- *No DDNS setup needed
- *No Router setup needed
- *Reducing your after-sales cost

● DVR Menu M'T≡∧M







Hybrid

The DVR have several modes for optional:

- *AHD Camera + IP Camera + Analog CVBS Camera
- *AHD Camera
- *IP Camera
- *Analog CVBS Camera



