

● FEATURES



- 1.Support P2P function; Easily monitoring via PC, iPhone and Andriod mobile phone.(Mobile phone APP:Qmeye)
- 2.Support remotely playback the recorded video in NVR by PC and mobile phone
- 3.The same Client Software can manage different type security cameras .
- 4.Support Software update, Support 20 Languages

● SPECS



Model	MVT-N6204
Operation	Embedded Linux
Image edit control	Image edit adjustable,both changable and fix stream optional
Double stream	Can be set up in each channel
Video standard	1080P(1920×1080)30FPS/S/960P/(1280×960)/720P(1280×720)30FPS/S ,frames /second
Monitor image quality	1080P(1920×1080) / 960P/(1280×960)/720P(1280×720)
Image dynamic detection	Multiple detection areas can be installed level 6 sensitivity(IPC)
Image playback quality	2ch 1080P real time/4ch 720P/4ch 960P synchronous playback
Video mode	Support manual, automatic, dynamic monitoring, alarm trigger video mode (need) IPC support part
Backup mode	U disk, USB mobile hard disk, USB burn, network storage and backup
Operate mode	Mouse
login locally	admin and password
Save recording	local hard disk and network

External interface	Video input	4×(1920×1080) IP camera
	Video output	1ch VGA+1ch HDMI +1TV
	Audio output	1ch RCA audio output
	Network interface	1ch RJ45,10M/100M ethernet ports adaptively
	USB connect port	2 x USB connect port
	Wireless interface	Support external USB and 3G equipment
	RS485	RS485*1
	Alarm input	No alarm
	Alarm output	No alarm
Hard disk	HDD port	1 SATA HDD port
	Maximum capacity	Maximum 3TB each SATA
Cell phone monitoring		iOS□Android
Power		12V/2A
Working temperature		-10℃□□55℃
Working humidity		10%-90%
NVR size		250*235*45mm
Weight		1.7kg(without HDD)

P2P Function Advantages:

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

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



● FACTORY & OFFICE

M TEAM



● EXHIBITIONS

M TEAM

