

● FEATURES



- 1.support P2P function via IE, QMEYE CMS in PC and iPhone & Android mobile phone.
- 2.QMEYE software can support record the video in mobile phone and remote playback the recorded video in DVR
- 3.One Client Software can manage mutiple security cameras
- 4.Support Soft update, Support 20 Languages

● SPECS



| Model | MVT-CV6508 |
|-------------------------|---|
| Compression | H.264 Standard compression |
| Operation | Embedded Linux |
| Image coding-control | Image edit adjustable,both changable and fix stream optional |
| Dual stream | Can be set up in each channel |
| Monitor image quality | 720P(1280×720) |
| Image dynamic detection | Multiple detection areas in each channel |
| Video framerate | 720P 25FPS/CH(PAL) 30FPS/CH(NTSC) |
| Image playback quality | 720P TOTAL:240FPS |
| 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 controler □Front Panel Control |
| login locally | admin and password |
| Save recording | local hard disk and network |

| | | |
|------------------------------|------------------------------|---|
| External interface | Video input | PAL:720P@25/30FPS Support 50/60FPS |
| | Audio input | 4×RCA |
| | Video output | 1*BNC,1*VGA,1*HDMI |
| | Audio output | 1*RCA,1*HDMI |
| | Network interface | 10M/100M/1000M base-T Ethernet (RJ-45) |
| | USB connect port | 2 x USB 2.0 |
| Hard disk | RS485 | RS485*1 |
| | Alarm input | 4ch |
| | Alarm output | 1ch |
| | Internal HDD | 2 SATA HDD port |
| Cell phone monitoring | Maximum capacity | Maximum 3TB each SATA |
| | | Support Window Mobile, iPhone,iPad, Android,Blackberry,Symbian and 3G |
| | Power | 12V/5A |
| | Operating Temperature | -10℃~55℃ |
| | Operating humidity | 10%-90% |
| | DVR size | 380*295*55mm |
| | Weight | <2.7kg(without HDD) |



HD-CVI

High Definition Composite Video Interface

① Introducing HD-CVI

Use Your Existing
Coax Cable



True HD Quality



Extremely
Cost Effective

② This will change everything!

Go From This



This is traditional
cctv system vedio effect

To This!



This is HD-CVI
720P Full Size

Highlights

- HD 720P Video on coax.
- Long Distance Transmission up to 1600ft.
- Video, RS485 and sound over one cable.

③ Benefits

- Upgrade to Megapixel Quality on your coax cable!
- Long Rane Runs up to 1600ft!
- One Cable for Video, RS485 and Audio!
- No Signal Loss!
- Around the same price as the older analog CCTV technology!



Video



RS485



Easy Install



Audio



P2P Function Advantages:

***Don't need do stable IP address setup**

***Don't need do DDNS setup**

***Don't need do Router setup**

***Reducing your after-sales cost**

HD-CVI CCTV Camera and DVR

- * Low cost high definition surveillance system
- * Support long-distance HD transmission
- * Same installation way as traditional CCTV system

720P HD-CVI camera

1/2.9"CMOS ,1.0M/720P,with IR CUT(PO3100)



MVT-CV11A

Gray and White color optional,
with 6mm Lens,36pcs×Φ5 IR leds,
30m IR Distance,
3-Axis bracket with cable built-in



MVT-CV21A

Gray and White color optional,
with 2.8-12mm vari-focal Lens,
42pcs×Φ5 IR leds,
35m IR Distance,
bracket with cable built-in



MVT-CV73A

with 8mm Lens,
2 pcs 3rd generation LED Array,
50m IR Distance,with bracket



MVT-CV74A

with 16mm Lens,
4 pcs 3rd generation LED Array,
100m IR Distance,with bracket

720P Display&Record HD-CVI DVR



MVT-CV6304

1-4CH 720P
2-Video output:BNCx1,VGAx1,HDMIx1
3-Support 1pc hard disk
4-Support P2P network view



MVT-CV6404H

1-4CH 720P
2-Video output:BNCx1,VGAx1,HDMIx1
3-Support 2pcs hard disk
4-Support P2P network view
5-Support Alarm input:4CH,Alarm output:1CH



MVT-CV6504

1-4CH 720P
2-Video output:BNCx1,VGAx1,HDMIx1
3-Support 2pcs hard disk
4-Support P2P network view
5-Support Alarm input:4CH,Alarm output:1CH



MVT-CV6508

1-8CH 720P
2-Video output:BNCx1,VGAx1,HDMIx1
3-Support 2pcs hard disk
4-Support P2P network view
5-Support Alarm input:4CH,Alarm output:1CH

● FACTORY & OFFICE

M' TEAM



● EXHIBITIONS

M' TEAM

