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

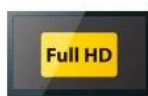| Model	Key Specifications
MVT-CV6204C (P2P/NAT)	4CH 720P,Video output:BNC×1, VGA(1280*1024) X 1,HDMI output:1920×1080
	P2P/NAT Function: Plug and Play fuction (No setting for DDNS and port forwarding when IE browser remote view)
	Display Resolution:4*720P,Record Resolution:4*720P,Digital Zoom Function While Display and Playback
	Support soft update,Support VGA output,direclty connected to LCD
	Hard disk info:Support One SATA HDD,USB port:USB2.0*2pcs
	Remote View: support IE browser and client software,Support for mouse operation,come with 1pc mouse. Support 3G Mobilephone Surveillance(Iphone,Andriod,Blackberry,Windows,Symbian)

H.264 DIGITAL VIDEO RECORDER

MVTEAM

HD-CVI
High Definition Composite Video Interface

① Introducing HD-CVI

Use Your Existing Coax Cable

Full HD

True HD Quality

Extremely Cost Effective

② This will change everything!

Go From This

To This!

This is tranditional cctv system vedio effect

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)

720P Display&Record HD-CVI DVR

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-CV6304

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

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-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-CV73A

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

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-CV74A

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

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

2011.10
CSF,HongKong

2012.4
CSF,HongKong

2012.10
CSF,HongKong

2013.4
CSF,HongKong

2013.10
CSF,HongKong

2014.4
CSF,HongKong

2014.5
IFSEC South Africa 2014

2015.1
Intersec,Dubai

To be continued