

VACRON



Smart Surveillance

Our products include a variety of bullet, dome, and box cameras; and 4, 8, 16 and 36CH NVR's with the friendly user interface. We are a professional surveillance product manufacturer with over 28years of experience building on a solid foundation.



Advance in security solutions.

Manufacturer / FUHO technology Co., Ltd.



Fuho technology Co., Ltd

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AHD surveillance system

- AHD DVR
- 4K Auto Focus Camera
- 5MP Auto Focus Camera
- 1080P Auto Focus Camera
- 4K Camera
- 5MP Camera





- iPhone, Android, including live video monitoring, playback.
- CMS(Central Management System).
- Various modes supported , both analog & digital
IP signal can be connected to DVR as hybrid features.

· AHD DVR H.265+

4CH	8CH	16CH
VDH-DRN374 H.265+ 5M HDD * 2	VDH-DRN858 H.265+ 5M HDD * 2	VDH-DXN876 H.265+ 5M HDD * 2
VDH-DXN854 H.265+ 8M HDD * 2	VDH-DXN868 H.265+ 8M HDD * 2	



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IP signal can be connected to DVR as hybrid features.

· AHD DVR H.265+

4CH	8CH
VDH-DRG374 H.265+ 8M HDD * 1	VDH-DRG858 H.265+ 8M HDD * 1



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· AHD DVR H.265+

16CH	16CH
VDH-DXB876 H.265+ 5M HDD * 2	VDH-DRB876 H.265+ 8M HDD * 2



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- CMS(Central Management System).
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IP signal can be connected to DVR as hybrid features.

· AHD DVR H.265+

16CH	16CH
VDH-DXC876 H.265+ 5M HDD * 4	VDH-DRC876 H.265+ 8M HDD * 4



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- CMS(Central Management System).
- Various modes supported , both analog & digital IP signal can be connected to DVR as hybrid features.

· AHD DVR H.264+

4CH	8CH
VDH-DXG574	VDH-DXG828
H.264+ 5M	H.264+ 5M
HDD * 1	HDD * 1
VDH-DXG364D	VDH-DXG578D
H.264+ 4M	H.264+ 4M
HDD * 1	HDD * 1



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- Various modes supported , both analog & digital IP signal can be connected to DVR as hybrid features.

· AHD DVR H.264+

4CH	8CH
VDH-DXB574	VDH-DXB828
H.264+ 5M	H.264+ 5M
HDD * 2	HDD * 2
VDH-DXB364D	VDH-DXB578D
H.264+ 4M	H.264+ 4M
HDD * 2	HDD * 2



- iPhone, Android, including live video monitoring, playback.
- CMS(Central Management System).
- Various modes supported , both analog & digital IP signal can be connected to DVR as hybrid features.

· AHD DVR H.264+

4CH	8CH	16CH
VDH-DXF574	VDH-DXF828	
H.264+ 5M	H.264+ 5M	
HDD * 2	HDD * 2	
VDH-DXF364D	VDH-DXF578D	VDH-DXF836D
H.264+ 4M	H.264+ 4M	H.264+ 4M
HDD * 2	HDD * 2	HDD * 2



- iPhone, Android, including live video monitoring, playback.
- CMS(Central Management System).
- Various modes supported , both analog & digital IP signal can be connected to DVR as hybrid features.

· AHD DVR H.264+

16CH	16CH	32CH
VDH-DXE846	VDH-DXE846	VDH-DXE862
H.264+ 5M	H.264+ 5M	H.264+ 4M
HDD * 8	HDD * 2	HDD * 8

4K AHD Auto Focus Camera



IP66 Side lift HiPower LED

4K Auto Focus Camera

4K VCN-4K02H-AF

- 12 pcs IR LEDs / IR Range: 100M
- 3.6-11mm Auto Focus Lens



IP66 HiPower LED

4K Auto Focus Camera

4K VCN-4K31H-AF

- 8 pcs IR LEDs / IR Range: 30M
- 3.6-11mm Auto Focus Lens



IP66

4K Auto Focus Camera

4K VCN-4K38H-AF

- 56 pcs IR LEDs / IR Range: 40M
- 3.6-11mm Auto Focus Lens

5MP AHD Auto Focus Camera



IP66 Side lift HiPower LED

5M Auto Focus Camera

5M VCN-5M02H-AF

- 12 pcs IR LEDs / IR Range: 100M
- 2.8-12mm Auto Focus Lens



IP66 HiPower LED

5M Auto Focus Camera

5M VCN-5M31H-AF

- 8 pcs IR LEDs / IR Range: 30M
- 2.8-12mm Auto Focus Lens



IP66

5M Auto Focus Camera

5M VCN-5M38H-AF

- 56 pcs IR LEDs / IR Range: 40M
- 2.8-12mm Auto Focus Lens



IP66 Vandal-Resistant

5M Auto Focus Camera

5M VCN-5M32HD-AF

- 30 pcs IR LEDs / IR Range: 25M
- 2.8-12mm Auto Focus Lens

1080P AHD Auto Focus Camera



IP66 Side lift HiPower LED

1080P Auto Focus Camera

1080P VCN-S5902H-AF

- 12 pcs IR LEDs / IR Range: 100M
- 2.6-12mm Auto Focus Lens



IP66 HiPower LED

1080P Auto Focus Camera

1080P VCN-S5931H-AF

- 8 pcs IR LEDs / IR Range: 30M
- 2.6-12mm Auto Focus Lens



IP66

1080P Auto Focus Camera

1080P VCN-S5938H-AF

- 56 pcs IR LEDs / IR Range: 40M
- 2.6-12mm Auto Focus Lens



IP66 Vandal-Resistant

1080P Auto Focus Camera

1080P VCN-S5932HD-AF

- 30 pcs IR LEDs / IR Range: 25M
- 2.6-12mm Auto Focus Lens

4K TVI Camera



IP66 Side lift HiPower LED

4K TVI Camera

4K VCH-4K02H

- 12 pcs IR LEDs / IR Range: 100M
- Lens: 3.6~11mm



IP66 HiPower LED

4K TVI Camera

4K VCH-4K31HV

- 8 pcs IR LEDs / IR Range: 30M
- Lens: 3.6~11mm



IP66 HiPower LED

4K TVI Camera

4K VCH-4K232H

- 6pcs IR LEDs / IR Range: 35M
- Lens: 2.8mm



IP66 HiPower LED

4K TVI Camera

4K VCH-4K23HF8

- 6pcs IR LEDs / IR Range: 30M
- Lens: 2.8mm

5MP AHD Camera



IP66 Side lift HiPower LED

AHD Camera

5MP VCN-5M02H

- 12 pcs IR LEDs / IR Range: 100M
- Lens: 2.8-12mm



IP66 HiPower LED

AHD Camera

5MP VCN-5M31HV

- 8 pcs IR LEDs / IR Range: 30M
- Lens: 2.8-12mm



IP66 HiPower LED

AHD Camera

5MP VCN-5M33H

- 6pcs IR LEDs / IR Range: 30M
- Lens: 3.6mm / 6mm

5MP AHD Camera



IP66 HiPower LED

AHD Camera

5MP VCN-5M232H

- 6pcs IR LEDs / IR Range: 35M
- Lens: 3.6mm



IP66 HiPower LED

AHD Camera

5MP VCN-5M23HFB

- 6pcs IR LEDs / IR Range: 30M
- Lens: 3.6mm



IP66 HiPower LED

AHD Camera

5MP VCN-5M27HB

- 6pcs IR LEDs / IR Range: 30M
- Lens: 3.6mm



Warning white light Vandal-Resistant

AHD Camera

5MP VCN-5MLS42HD

- 28 pcs IR LEDs / 12PCS White LEDs
- IR Range: 30M
- Lens: 2.8-12mm



IP66 Vandal-Resistant

AHD Camera

5MP VCN-5M32HDB

- 30 pcs IR LEDs / IR Range: 25M
- Lens: 2.8-12mm



IP66 HiPower LED

AHD Camera

5MP VCN-5M26HD

- 6pcs IR LEDs / IR Range: 30M
- Lens: 3.6mm



HiPower LED

AHD Camera

5MP VCN-5M16HDB

- 6pcs IR LEDs / IR Range: 30M
- Lens: 3.6mm

IP surveillance system

- Network Video Recorder
- 4K IP Camera
- MP IP Camera
- CMS (Central Monitoring System)





- Auto detect IP camera in LAN.
- Support import IPCAM configuration diagram, providing user definable edit assembly position.
- Sequence feature for easy liveview monitoring.

Network Video Recorder

32CH	36CH	64CH
VDH-NXE872	VDH-NK982	VDH-NXE904
H.265 4M	H.265 1080P	H.265+ 4K2K
HDD * 8	HDD * 8	HDD * 8



- Auto detect IP camera in LAN.
- Support import IPCAM configuration diagram, providing user definable edit assembly position.
- Sequence feature for easy liveview monitoring.

Network Video Recorder

16CH	36CH	36CH
VDH-NK800	VDH-NK900	VDH-NK980
H.264 1080P	H.265 1080P	H.265 1080P
HDD * 4	HDD * 4	HDD * 8



Network Video Recorder

- Auto detect IP camera in LAN.
- Support import IPCAM configuration diagram, providing user definable edit assembly position.
- Cloud real-time monitoring.

16CH
VDH-NK350A
H.264 1080P
HDD * 2

Network Video Recorder

- Auto detect IP camera in LAN.
- Support import IPCAM configuration diagram, providing user definable edit assembly position.
- Smart multi-stream display technology to improve the system efficiency and display quality. (sub-stream while in split-screen display and main stream when in single/quad screen display).
- Support 5 units of 3.5 in. 4T HDD in box, can support up to 9 units of 3.5 in. HDD with extension card.
- Support up to 16/36/64 IP cameras and PTZ feature.

16/36/64CH
VIA-PC200
H.264 1080P
HDD * 5





Network Video Recorder

- Auto detect IP camera in LAN.
- Support import IPCAM configuration diagram, providing user definable edit assembly position.
- Smart multi-stream display technology to improve the system efficiency and display quality. (sub-stream while in split-screen display and main stream when in single/quad screen display).
- Support up to 2 x 3.5" SATA HDD and 1 x 5.25" drive bay.
- Support up to 16/36/64 IP cameras and PTZ feature.

16/36/64CH

VIA-PC300

H.264 1080P

HDD * 2



- Auto detect IP camera in LAN.
- Support import IPCAM configuration diagram, providing user definable edit assembly position.
- Sequence feature for easy liveview monitoring.
- Support Power Over Cable (PoC)

Network Video Recorder

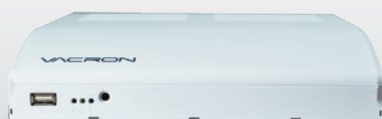
8CH	16CH
VDH-NK205A	VDH-NK385
H.264 1080P	H.264 1080P
HDD * 2	HDD * 2



- Auto detect IP camera in LAN.
- Support import IPCAM configuration diagram, providing user definable edit assembly position.
- Cloud real-time monitoring.

Network Video Recorder

8CH	16CH
VDH-NK200	VDH-NK380
H.264 1080P	H.264 1080P
HDD * 2	HDD * 2



Network Video Recorder

- Auto detect IP camera in LAN.
- Sequence feature for easy liveview monitoring.
- Cloud real-time monitoring.

4CH

VDH-NK160

H.264 1080P

HDD * 1



WiFi ONVIF

1MP WiFi IP CAM

VIG-VG300

- Board Lens 4.2 mm F1.8
- H.264 : 1280x720 at 30fps
- 12 pcs 3Φ 50-degree IR LEDs
- Built-in Microphone
- Local storage: SD Card
- Support Smartphone/Plate



ONVIF

1MP IR IP CAM

VIH-DM281A

- Board Lens 4.2mm F1.8
- H.264 : 1280x720 at 30fps
- 10 pcs IR LEDs



ONVIF IP66

1MP IR IP CAM

VIH-UM277A

- Board Lens 4.2mm F1.8
- H.264 : 1280x720 at 30fps
- 48 pcs IR LEDs



ONVIF IP66 Side lift

1MP IR IP CAM

VIH-UM230

- Varifocal 2.8-12mm F1.4
- H.264 : 1280x720 at 30fps
- 12 pcs IR LEDs



ONVIF

1.3MP IP CAM

VIH-BH822

- Support C/CS Mount lens
- H.264: 1280x1024 at 25fps
- Built-in microphone



ONVIF Vandal-Resistant

1.3MP IR IP CAM

VIH-DH850

- Varifocal 2.8mm~12mm F1.4
- H.264: 1280x1024 at 25fps
- 30 pcs IR LEDs



ONVIF IP66

1.3MP IR IP CAM

VIH-UH823

- Board Lens 4mm F1.6
- H.264: 1280x1024 at 25 fps
- 30 pcs IR LEDs
- Supported external microphone input
- PoE IEEE802.3af Class 0 (optional)



ONVIF IP66

1.3MP IR IP CAM

VIH-UH831

- Varifocal 2.8-12mm F1.4
- H.264: 1280x1024 at 25 fps
- 2 pcs HI-POWER (35MIL) IR LEDs
- Support Audio line-in for external microphone (optional)
- PoE IEEE802.3af Class 0 (optional)



ONVIF

2MP IP CAM

VIG-BS702AE

- Support C/CS Mount lens
- H.264: 1920x1080 @ 30fps
- PoE IEEE802.3af Class 0 (optional)



ONVIF 60FPS @1080P

License Plate Recognition

2MP IP CAM

VIG-BS703E

- Support C/CS Mount lens
- H.264: 1920x1080 at 60fps
- Support Stereo Line output
- PoE IEEE802.3af Class 0 (optional)
- Built-in MicroSD/SDHC Card Slot



ONVIF IP66

2MP IR IP CAM

VIG-US731A VIG-US731AV

- Megapixel CS mount (VIG-US731A)
- Varifocal 2.8-12mm F1.4 (VIG-US731AV)
- H.264: 1920x1080 at 25fps
- 2 pcs HI-POWER (35MIL) IR LEDs
- PoE IEEE802.3af Class 0 (optional)



ONVIF IP66 Side lift

2MP IR IP CAM

VIG-US730A VIG-US730AV

- Megapixel CS mount (VIG-US730A)
- Varifocal 2.8-12mm F1.4 (VIG-US730AV)
- H.264: 1920x1080 at 25fps
- 12 pcs HI-POWER IR LEDs
- PoE IEEE802.3af Class 0 (optional)



60FPS @1080P

ONVIF IP66 Side lift

2MP IR IP CAM

VIG-USC30 CS mount
VIG-USC30V Varifocal

- Megapixel CS mount (VIG-USC30)
- Varifocal 2.8-12mm F1.4 (VIG-USC30V)
- H.264: 1920x1080 at 60fps
- 12 pcs HI-POWER IR LEDs



ONVIF IP66

2MP IR IP CAM

VIG-US729AV

- Varifocal 2.8~12mm
- H.264: 1920x1080 at 25fps
- 56 pcs IR LEDs
- PoE IEEE802.3af Class 0 (optional)



ONVIF IP66

2MP IR IP CAM

VIG-US733A

- Board Lens 3.6mm F1.8
- H.264: 1920x1080 at 25fps
- 24 pcs IR LEDs
- PoE IEEE802.3af Class 0 (optional)



ONVIF IP66

2MP IR IP CAM

VIG-US732A

- Board Lens 3.6mm F1.8
- H.264: 1920x1080 at 25fps
- 6 pcs IR LEDs
- PoE IEEE802.3af Class 0 (optional)



ONVIF IP66

2MP IR IP CAM

VIG-US723A

- Board Lens 3.6 mm F1.8
- H.264: 1920x1080 at 25fps
- 42 pcs IR LEDs
- PoE IEEE802.3af Class 0 (optional)



ONVIF IP66

2MP IR IP CAM

VIG-US777A

- Board Lens 3.6mm F1.8
- H.264: 1920x1080 at 25fps
- 6 pcs IR LEDs
- PoE IEEE802.3af Class 0 (optional)



ONVIF Vandal-Resistant

2MP IR IP CAM

VIG-DS751AV

- Varifocal 2.8mm~12mm F1.4
- H.264: 1920x1080 at 25fps
- 30 pcs IR LEDs
- PoE IEEE802.3af Class 0 (optional)



ONVIF

2MP IR IP CAM

VIG-DS782A

- Board Lens 3.6 mm F1.8
- H.264: 1920x1080 at 25fps
- 12 pcs IR LEDs
- Support Audio line-in for external microphone (optional)
- PoE IEEE802.3af Class 0 (optional)



ONVIF

2MP IR IP CAM

VIG-DS755A CS mount
VIG-DS755AV Varifocal

- Megapixel CS mount (VIG-DS755A)
- Varifocal 2.8-12mm F1.4 (VIG-DS755AV)
- H.264: 1920x1080 at 25fps
- 24 pcs IR LEDs
- PoE IEEE802.3af Class 0 (optional)



ONVIF IP66 Side lift

3MP IR IP CAM

VIG-USD30V

- Varifocal 2.8~12mm F1.4
- H.264: 2048x1536 at 15fps
- 12 pcs IR LEDs



ONVIF IP66

3MP IR IP CAM

VIG-USD31 CS mount
VIG-USD31V Varifocal

- Megapixel CS mount (VIG-USD31)
- Varifocal 2.8-12mm F1.4 (VIG-USD31V)
- H.264: 2048x1536 at 15fps
- HI-POWER (35MIL)LED 2PCS
- PoE IEEE802.3af Class 0 (optional)



ONVIF

3MP IR IP CAM

VIG-DS55V

- Varifocal 2.8~12mm F1.4
- H.264: 2048x1536 at 15fps
- 24 pcs IR LEDs
- PoE IEEE802.3af Class 0 (optional)



ONVIF IP66

4MP IR IP CAM

VIG-UME31 CS mount
VIG-UME31V Varifocal

- Megapixel CS mount (VIG-UME31)
- Varifocal 2.8~12mm F1.4 (VIG-UME31V)
- H.264: 2688x1520 at 12fps
- HI-POWER (35MIL)LED 2PCS
- PoE IEEE802.3af Class 0 (optional)



ONVIF

4MP IR IP CAM

VIG-DME55 CS mount
VIG-DME55V Varifocal

- Megapixel CS mount (VIG-DME55)
- Varifocal 2.8~12mm F1.4 (VIG-DME55V)
- H.264: 2688x1520 at 12fps
- 24 pcs IR LEDs
- PoE IEEE802.3af Class 0 (optional)



ONVIF IP66 側置式

5MP IR IP CAM

VIG-UM730 CS mount
VIG-UM730V Varifocal

- Megapixel CS mount (VIG-UM730)
- Varifocal 2.8~12mm F1.4 (VIG-UM730V)
- H.264: 2560x1920 at 10 fps
- HI-POWER LED 12PCS



ONVIF IP66

5MP IR IP CAM

VIG-UM731E CS mount

- Megapixel CS mount (VIG-UM731E)
- H.264: 2560x1920 at 10 fps
- HI-POWER LED 2PCS
- PoE IEEE802.3af Class 0 (optional)



ONVIF IP66

5MP IR IP CAM

VIG-UM731VE Varifocal

- Varifocal 2.8~12mm F1.4
- H.264: 5MP(2560 x 1920) at 10fps
- HI-POWER (35MIL)LED 2PCS
- Built-in MicroSD/SDHC Card Slot
- Support Stereo Line output(optional)
- PoE IEEE802.3af Class 0 (optional)



ONVIF

5MP IR IP CAM

VIG-DM755VE

- Varifocal 2.8~12mm F1.4
- H.264: 5MP(2560 x 1920) at 10fps
- 24 pcs IR LEDs
- Built-in MicroSD/SDHC Card Slot
- Support Stereo Line output(optional)
- PoE IEEE802.3af Class 0 (optional)



ONVIF

5MP IR IP CAM

VIG-DM751V

- Varifocal 2.8mm~12mm F1.4
- H.264: 5MP(2560 x 1920) at 15fps
- 30 pcs IR LEDs
- Built-in MicroSD/SDHC Card Slot
- Support Stereo Line output(optional)
- PoE IEEE802.3af Class 0 (optional)



ONVIF IP66

5MP IR IP CAM

VIG-UM734VE

- Varifocal 2.8~12mm F1.4
- H.264: 5MP(2560 x 1920) at 10fps
- 54 pcs IR LEDs
- Support Stereo Line output
- Built-in MicroSD/SDHC Card Slot
- PoE IEEE802.3af Class 0 (optional)



ONVIF

4K2K

8MP IP CAM

VIG-BMG03E

- C/CS Mount Lens Support Dc-iris
- H.264: 3840x2160 at 15 fps
- Support Stereo Line output(optional)
- PoE IEEE802.3af Class 0 (optional)



ONVIF IP66

4K2K

8MP IR IP CAM

VIG-UMG31VE

- Varifocal 3.6~10mm F1.4
- H.264: 8MP(3840 x 2160) at 15fps
- HI-POWER LED 2PCS
- Built-in MicroSD/SDHC Card Slot
- Support Stereo Line output (optional)
- PoE IEEE802.3af Class 0 (optional)

C/CS MOUNT LENS SUPPORT DC-IRIS



Tamron 5 ~ 50mm, auto iris lens.



Fujinon 3.8 ~13mm, auto iris lens.



ONVIF

IP66

22X

1.3MP IP Speed Dome CAM

VFH-8223I

- 4.7mm ~ 103.4mm
- H.264: 1280x1024 at 30 fps
- 22X Optical Zoom, 10X Digital Zoom
- HI-POWER LED 10PCS



ONVIF

22X

1.3MP IP Speed Dome CAM

VFH-8222I

- 4.7mm ~ 103.4mm
- H.264: 1280x1024 at 30 fps
- 22X Optical Zoom, 10X Digital Zoom



ONVIF

22X

1.3MP IP Speed Dome CAM

VFH-8220I

- 4.7mm ~ 103.4mm
- H.264: 1280x1024 at 30 fps
- 22X Optical Zoom, 10X Digital Zoom



ONVIF

IP66

2MP IP Speed Dome CAM

VIG-SM760

- 2.8, 4.2, 6, 8, 16mm (optional)
- H.264: 1920x1080 at 15 fps
- HI-POWER LED 2PCS



ONVIF

33X

2MP IP Speed Dome CAM

VFH-8335I

- 4.5mm ~ 148.5mm
- H.264: 1920x1080 at 30 fps
- 33X Optical Zoom, 62X Digital Zoom
- HI-POWER LED 8PCS



ONVIF

IP66

2MP Pantograph Camera

VIG-US735V

- Lightning protection surge protector, anti-lightning surge, anti-high voltage power.
- Support ONVIF international standard, best in compatibility and integration.
- Integrated protective cover structure is convenient for installation and stability of continuous signal transmission.
- Support Micro SD card recording.



Model. FUM-D01

Double dome bracket

Applicable Model:

VIG-DS755E & VIG-DS755VE

VIG-DME55 & VIG-DME55V

VIG-DM755E

VIG-DM755VE

- 4/8/16ch DTV Surveillance CVR
- DTV Splitter
- Power Amplifier
- Power Transmitter
- Digital Repeater
- Wireless receiver
- DTV Camera

DTV

Closed-Circuit HDTV

With ccHDTV, multiple 1080P video sources at 30 or more frames per second can be easily transmitted on a single coaxial cable, and when connected individually, transfer distance can reach 1000 meters.



Seamless Upgrade to HD Surveillance

Digital surveillance system is miles better than the traditional analogue CCTV system, DTV's seamless upgradability make it the best digitalized solution.



Multiple 1080P Videos on One Coaxial Cable

Using a single coaxial cable to transmit multiple HD-quality video and audio signals, each channel has an exclusive frequency range. As DTV does not need to be transmitted through the network, thus providing more excellent video quality, and less delay compared to IP camera.



One Cable, One Thousand Meter

With a single 5C2V cable, transmission distance can go up to 1000 meter without the need for amplifier.

· DTV Surveillance DVR

16 CH 1080P H.265

VDH-CK900



Model	VDH-CK900
Channel	16CH
Storage	SATA HDD x 4 (max.8TB)
Live	4CH 1080P @30FPS ; 16CH VGA @30FPS
Playback	4CH 1080P @30FPS
Dimension	430 x 370 x 96 mm
Weight	4.9 kg

16 CH 1080P H.264

VDH-CK800



Model	VDH-CK800
Channel	16CH
Storage	SATA HDD x 4 (max.8TB) E-SATA x 1 (max.16TB)
Live	4CH 1080P @30FPS ; 16CH VGA @30FPS
Playback	4CH 1080P @30FPS
Dimension	430 x 370 x 96 mm
Weight	4.9 kg

8 CH 1080P H.264

VDH-CK380



Model	VDH-CK380
Channel	8CH
Storage	SATA HDD x 2 (max.8TB) E-SATA x 1 (max.16TB)
Live	4CH 1080P @30FPS ; 8CH VGA @30FPS
Playback	4CH 1080P @30FPS
Dimension	315 x 220 x 60 mm
Weight	2.2 kg

4 CH 1080P H.264

VDH-CK200



Model	VDH-CK200
Channel	4CH
Storage	SATA HDD x 1 (max.8TB) -
Live	1CH 1080P @30FPS ; 4CH VGA @30FPS
Playback	1CH 1080P @30FPS ; 4CH VGA @30FPS
Alarm	Alarm out x1 / Alarm in x4 (optional)
Dimension	315 x 220 x 60 mm
Weight	2.1 kg

· DTV Splitter



Power Amplifier

DTV-A20



1CH DTV Digital Repeater

DTV-PR01



4CH DTV Digital Repeater

DTV-PR04



1080P DTV Camera

VCM-6902

IP66 Side lift HiPower LED

- 2.8~12 mm / 5~50mm
- 1920(H)×1080(V) / 1080P @30fps
- 12 pcs IR LEDs
- IR Range:60M



VCM-6931V

IP66 HiPower LED

- 2.8~12mm
- 1920(H)×1080(V) / 1080P @30fps
- 8 pcs IR LEDs
- IR Range:30M



VCM-6956 IP66

- 6.0mm
- 1920(H)×1080(V) / 1080P @30fps
- 91 pcs IR LEDs
- IR Range:65M



VCM-6962V IP66

- 2.8~12mm
- 1920(H)×1080(V) / 1080P @30fps
- 70 pcs IR LEDs
- IR Range:60M



VCM-69232

IP66 HiPower LED

- 3.6mm
- 1920(H)×1080(V) / 1080P @30fps
- 6 pcs IR LEDs
- IR Range:35M



VCM-6923F

IP66 HiPower LED

- 3.6mm
- 1920(H)×1080(V) / 1080P @30fps
- 6 pcs IR LEDs
- IR Range:35M



VCM-6927B

IP66 HiPower LED

- 3.6mm
- 1920(H)×1080(V) / 1080P @30fps
- 6 pcs IR LEDs
- IR Range:35M



VCM-6982

- C/CS mount
- 1920(H)×1080(V) / 1080P @30fps



1080P DTV Camera



VCM-69LS42D

Auto Light Alert Vandal-Resistant

- 4mm · 6mm · 8mm / 2.8~12mm
- 1920(H)×1080(V) / 1080P @30fps
- 5Ø 28PCS IR LED ; 5Ø 12PCS White LED
- IR Range:30M
- The White LED will activate when the motion is triggered until motion deactivate.



VCM-6932D

IP66 Vandal-Resistant

- 2.8~12 mm
- 1920(H)×1080(V) / 1080P @30fps
- 30 pcs IR LEDs
- IR Range:25M



VCM-6936DV

- 4~9mm
- 1920(H)×1080(V) / 1080P @30fps
- 42 pcs IR LEDs
- IR Range:35M



VCM-6925D

- 3.6mm
- 1920(H)×1080(V) / 1080P @30fps
- 24 pcs IR LEDs
- IR Range:20M

1080P DTV IR Speed Dome Camera

VFH-8335H IP66 HiPower LED

- 4.5mm ~ 148.5mm (Auto Focus)
- 1920(H)×1080(V) / 1080P @30fps
- 8 pcs IR LEDs
- IR Range:100M
- Maximum 33 times optical zoom with auto focus.
- Transmit video over digitalized TV channeling; the video footage is able to be monitored on any channel of the DTV RF signal spectrum.
- Supports Single Cable Distribution, allows bi-directional control
- Build-in video processing features such as DIS · WDR · Defog · Freeze · Privacy · Motion · Slow Shutter...etc...

