



DTV surveillance

DTV 1080P/720P camera
DTV 4CH/8CH/16CH DVR

CCTV surveillance

AHD 4M/5M camera
AHD 4CH/8CH/16CH up DVR

Network surveillance

Megapixel camera
4K camera
network video recorder
CMS



Network surveillance

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4K camera
network video recorder
CMS

DTV surveillance

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CCTV surveillance

AHD 4M/5M camera
AHD 4CH/8CH/16CH up DVR



English



繁體中文



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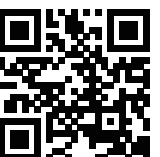
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English



繁體中文



• DTV Surveillance CVR

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.265

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

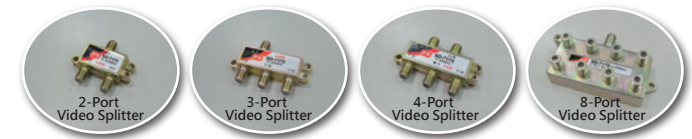
4 CH 1080P
H.264

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



DTV Wireless Power Transmitter

DTV-WT01



1CH DTV Digital Repeater

DTV-RP01



4CH DTV Digital Repeater

DTV-RP04



1CH DTV Wireless receiver

DTV-WR01



4CH DTV Wireless receiver

DTV-WR04



• DTV Camera 1080P / 720P



IP66 Side lift

1080P DTV IR CAM

VCM-6902

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



IP66

1080P DTV IR CAM

VCM-6956

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



IP66

1080P DTV IR CAM

VCM-6962V

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



IP66

1080P DTV IR CAM

VCM-6931V

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



IP66 Side lift

720P DTV IR CAM

VCM-6602

- 2.8~12 mm / 5~50mm
- 1280(H)×720(V) / 720P @30fps
- 24Mil 12 pcs IR LEDs
- IR Range:100M



IP66

720P DTV IR CAM

VCM-6662V

- 2.8~12mm
- 1280(H)×720(V) / 720P @30fps
- 70 pcs IR LEDs
- IR Range:60M



IP66

720P DTV IR CAM

VCM-6627B

- 3.6mm
- 1280(H)×720(V) / 720P @30fps
- 6 pcs IR LEDs
- IR Range:35M



IP66

720P DTV IR CAM

VCM-6623Z

- 3.6mm
- 1280(H)×720(V) / 720P @30fps
- 6 pcs IR LEDs
- IR Range:35M



IP66

1080P DTV IR CAM

VCM-6927B

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



IP66

1080P DTV IR CAM

VCM-6923Z

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



IP66

1080P DTV IR CAM

VCM-6923F

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



Vandal-Resistant

1080P Auto Light Alert Camera

VCM-69LS42D

- CS mount - 4mm · 6mm · 8mm / 2.8~12mm
- 1920(H)×1080(V) / 1080P @30fps
- 5Ø 28PCS IR LED ; 5Ø 12PCS White LED
- IR Range:30M
- Motion時,當夜間人體觸發後切換成彩色模式



IP66

720P DTV IR CAM

VCM-6623F

- 3.6mm
- 1280(H)×720(V) / 720P @30fps
- 6 pcs IR LEDs
- IR Range:35M



720P DTV CAM

VCM-6682

- C/CS mount
- 1280(H)×720(V) / 720P @30fps



720P DTV IR CAM

VCM-6925D

- 3.6mm
- 1280(H)×720(V) / 720P @30fps
- 24 pcs IR LEDs
- IR Range:20M



720P DTV IR CAM

VCM-6936DV

- 4~9mm
- 1280(H)×720(V) / 720P @30fps
- 42 pcs IR LEDs
- IR Range:35M



Vandal-Resistant

1080P DTV IR CAM

VCM-6932D

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



1080P DTV IR CAM

VCM-6925D

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



1080P DTV IR CAM

VCM-6936DV

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



1080P DTV CAM

VCM-6982

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



Vandal-Resistant

720P DTV IR CAM

VCM-6632D

- 2.8~12 mm
- 1280(H)×720(V) / 720P @30fps
- 30 pcs IR LEDs
- IR Range:25M



IP66

1080P IR Speed Dome CAM

VFH-8335H

- 4.5mm ~ 148.5mm (Auto Focus)
- 1920(H)×1080(V) / 1080P @30fps
- 8 pcs IR LEDs
- IR Range:100M
- 33X optical zoom

• IP Surveillance System NVR

32 CH 4M
H.265

VDH-NXE872



Model	VDH-NXE872
Channel	32CH / 4M
Storage	SATA HDD x 8 (max.8TB)
Live	32CH 4M
Playback	9CH 4M Playback ; 16CH 1080P Playback
Alarm	16CH Input / 4CH Output
Dimension	446 x 367 x 102 mm
Weight	6 kg

64 CH 1080P
H.265

VDH-NXE904



Model	VDH-NXE904
Channel	64CH / 1080P
Storage	SATA HDD x 8 (max.8TB)
Live	36CH 4M / 64CH 1080P
Playback	9CH 4M ; 8CH 1080P
Alarm	16CH Input / 4CH Output
Dimension	446 x 367 x 102 mm
Weight	6 kg

8 CH 1080P
H.264

VDH-NK205A



Model	VDH-NK205A
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 ; 8CH VGA@ 30fps
Alarm	-
Dimension	430 x 314 x 53 mm
Weight	3 kg

16 CH 1080P
H.264

VDH-NK385



Model	VDH-NK385
Channel	16CH
Storage	SATA HDD x 2 (max.8TB) E-SATA x 1 (max.16TB)
Live	4CH 1080P@30fps ; 16CH VGA@30fps
Playback	4CH 1080P@ 30fps ; 16CH VGA@ 30fps
Alarm	-
Dimension	430 x 314 x 53 mm
Weight	3 kg

16 CH 1080P
H.264

VDH-NK800



Model	VDH-NK800
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 ; 16CH VGA@ 30fps
Alarm	3CH Input / 8CH Output
Dimension	430 x 370 x 96 mm
Weight	4.8 kg

36 CH 1080P
H.265

VDH-NK980



Model	VDH-NK980
Channel	36CH
Storage	SATA HDD x 8 (max.8TB) E-SATA x 1 (max.16TB)
Live	4CH 1080P@30fps ; 36CH VGA@30fps
Playback	4CH 1080P@ 30fps ; 16CH VGA@ 30fps
Alarm	16CH Input / 4CH Output
Dimension	390 x 430 x 100 mm
Weight	5.7 kg

4 CH 1080P
H.264

VDH-NK160



Model	VDH-NK160
Channel	4CH
Storage	SATA HDD x 1 (max.4TB)
Live	1CH 1080P@30fps ; 4CH VGA@30fps
Playback	1CH 1080P@ 30fps ; 4CH VGA@ 30fps
Dimension	222 x 215 x 50 mm
Weight	0.5 kg

16/36/64CH
H.264

VIA-PC300



Model	VIA-PC300
Channel	16CH / 36CH / 64CH
Storage	storage: maximum 2 x 3.5" SATA HDD 1 x 5.25" drive bay one 2t hdd included (support for 3T)
Dimension	367 x 99 x 350 mm
Weight	4.75 kg

16 CH 1080P
H.264

VDH-NK350A



Model	VDH-NK350A
Channel	16CH
Storage	SATA HDD x 2 (max.8TB) E-SATA x 1 (max.16TB)
Live	4CH 1080P@30fps ; 16CH VGA@30fps
Playback	4CH 1080P@30fps ; 16CH VGA@ 30fps
Alarm	-
Dimension	168 x 172 x 195 mm
Weight	1.7 kg

16/36/64 CH 1080P
H.264

VIA-PC200



Model	VIA-PC200
Channel	16CH / 36CH / 64CH
Storage	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
Record	up to 30 fps at 720p or 23fps at 1080p for each channel
Dimension	430 x 178 x 610 mm
Weight	17.1 kg

8 CH 1080P
H.264

VDH-NK200



Model	VDH-NK200
Channel	8CH
Storage	SATA HDD x 2 (max.8TB) -
Live	2CH 1080P@30fps ; 8CH VGA@30fps
Playback	2CH 1080P@ 30fps ; 8CH VGA@ 30fps
Alarm	1CH Input / 4CH Output (optional)
Dimension	315 x 220 x 60 mm
Weight	2.1 kg

16 CH 1080P
H.264

VDH-NK380



Model	VDH-NK380
Channel	16CH
Storage	SATA HDD x 2 (max.8TB) E-SATA x 1 (max.16TB)
Live	4CH 1080P@30fps ; 16CH VGA@30fps
Playback	4CH 1080P@ 30fps ; 16CH VGA@ 30fps
Alarm	-
Dimension	315 x 220 x 60 mm
Weight	2.1 kg

Product Comparison

Model	720P	1MP	2MP	2MP(60fps)	4MP	5MP	8MP	PTZ
VDH-NK160 4CH	✓	✓	✓					✓
VDH-NK200 8CH	✓	✓	✓					✓
VDH-NK380 16CH	✓	✓	✓		✓	✓		✓
POE VDH-NK205A 8CH	✓	✓	✓		✓	✓		✓
POE VDH-NK385 16CH	✓	✓	✓		✓	✓		✓
VDH-350A 16CH	✓	✓	✓		✓	✓		✓
VDH-NK800 16CH	✓	✓	✓		✓	✓		✓
VDH-NK980 36CH	✓	✓	✓		✓	✓	✓	✓
VDH-NXE872 32CH	✓	✓	✓	✓	✓	✓	✓	✓
VDH-NXE904 64CH	✓	✓	✓	✓	✓	✓	✓	✓
VIA-PC200	✓	✓	✓	✓	✓	✓	✓	✓
WIN NVR	✓	✓	✓	✓	✓	✓	✓	✓

• IP Camera 1M / 1.3M / 2M / 3M



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



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

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 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 IP CAM

VIG-BS702AE

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



ONVIF

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 CS mount
VIG-US731AV Varifocal

- 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 CS mount
VIG-US730AV Varifocal

- 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)



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-DSD55V

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

• IP Camera 4M / 5M / 8M



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 側掀式

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-DM755E

- 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.

• IP Speed Dome Camera 1.3M / 2M



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

Pantograph Camera

US735VE

- Lightning breach protector, anti-lightning breakthrough, anti-high voltage induction.
- 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

• AHD DVR

- 4CH DVR
- 8CH DVR
- 16CH DVR
- 32CH DVR

4CH /8CH 4M
H.264+

VDH-DXG364D
VDH-DXG578D



Model	VDH-DXG364D	VDH-DXG578D
Channel	4CH / 4M	8CH / 4M
Storage	SATA HDD x 1 (max.8TB)	
Resolution	4M/1080P/D1/CIF	
Frame	4M @8fps ; 3M@10fps ; 1080P@15fps	
Alarm	-	
Dimension	220 x 288 x 48 mm	
Weight	1.6 kg	

4CH /8CH 4M
H.264+

VDH-DXB364D
VDH-DXB578D



Model	VDH-DXB364D	VDH-DXB578D
Channel	4CH / 4M	8CH / 4M
Storage	SATA HDD x 2 (max.8TB)	
Resolution	4M/1080P/D1/CIF	
Frame	4M @8fps ; 3M@10fps ; 1080P@15fps	
Alarm	4CH Input · 1CH Output	
Dimension	430x 314 x 53 mm	
Weight	3 kg	

4CH /8CH /16CH 4M
H.264+

VDH-DXF364D
VDH-DXF578D
VDH-DXF836D



Model	VDH-DXF364D	VDH-DXF578D	VDH-DXF836D
Channel	4CH / 4M	8CH / 4M	16CH / 4M
Storage	SATA HDD x 2 (max.8TB)		
Resolution	4M/1080P/D1/CIF		
Frame	4M @8fps ; 3M@10fps ; 1080P@15fps		
Alarm	4CH Input · 1CH Output(optional)		
Dimension	430 x 314 x 53 mm		
Weight	3 kg		

4CH /8CH 5M
H.264+

VDH-DXG574
VDH-DXG828



Model	VDH-DXG574	VDH-DXG828
Channel	4CH / 5M	8CH / 5M
Storage	SATA HDD x 1 (max.8TB)	
Resolution	5M/1080P/D1/CIF	
Frame	5M@11fps ; 4M@15fps ; 3M@18fps ; 1080P@15fps	
Alarm	-	
Dimension	220 x 288 x 48 mm	
Weight	1.6 kg	

4CH /8CH 5M
H.264+

VDH-DXB574
VDH-DXB828



Model	VDH-DXB574	VDH-DXB828
Channel	4CH / 5M	8CH / 5M
Storage	SATA HDD x 2 (max.8TB)	
Resolution	5M/1080P/D1/CIF	
Frame	5M@11fps ; 4M@15fps ; 3M@18fps ; 1080P@15fps	
Alarm	4CH Input · 1CH Output	
Dimension	430x 314 x 53 mm	
Weight	3 kg	

4CH /8CH 5M
H.264+

VDH-DXF574
VDH-DXF828



Model	VDH-DXF574	VDH-DXF828
Channel	4CH / 5M	8CH / 5M
Storage	SATA HDD x 2 (max.8TB)	
Resolution	5M/1080P/D1/CIF	
Frame	5M@11fps ; 4M@15fps ; 3M@18fps ; 1080P@15fps	
Alarm	4CH Input · 1CH Output(optional)	
Dimension	430 x 314 x 53 mm	
Weight	3 kg	



32CH 4M H.264+ **VDH-DXE862** 16CH 5-in-1 4M H.264 **VDH-DXE836C** 16 CH 4K2K H.264+ **VDH-DXE846** 16 CH 4K2K H.264+ **VDH-DXE846**

Model	VDH-DXE862	VDH-DXE836C	VDH-DXE846(for 8SATA)	VDH-DXE846(for 2SATA)
Channel	32CH / 4M	16CH / 4M	16CH / 5M	
Storage	SATA HDD x 8 (max.8TB)	SATA HDD x 8 (max.8TB)	SATA HDD x 8 (max.8TB)	SATA HDD x 2 (max.8TB)
Resolution	4M/1080P/D1/CIF	4M/1080P/D1/CIF	5M/1080P/D1/CIF	
Frame	4M@15fps	4M@15fps	5M@11fps ; 4M@15fps ; 3M@18fps ; 1080P@15fps	
Alarm	16CH Input · 1CH Output	16CH Input · 1CH Output	16CH Input · 1CH Output	
Dimension	446x 367 x 102 mm	446x 367 x 102 mm	446x 367 x 102 mm	
Weight	6 kg	6 kg	6 kg	

• AHD Camera



IP66 Side lift Starlight Low Illumination

1080P AHD IR CAM

VCN-S5902H

- Varifocal 2.8-12 / 5-50 mm
- 1920x1080, 1080P@30fps
- 12 pcs IR LEDs
- IR Range:60M



IP66 Starlight Low Illumination

1080P AHD IR CAM

VCN-S5931HV

- 2.8-12mm
- 1920x1080, 1080P@30fps
- 8 pcs IR LEDs
- IR Range:30M



IP66 Starlight Low Illumination

1080P AHD IR CAM

VCN-S59232H

- 4.0mm / 6.0mm
- 1920x1080, 1080P@30fps
- 6 pcs IR LEDs
- IR Range:35M



Vandal-Resistant Starlight Low Illumination

1080P Auto Light Alert Camera

VCN-S59LS42HD

- 2.8-12mm
- 1920x1080, 1080P@30fps
- 5Ø 28PCS IR LED ; 5Ø 12PCS White LED
- IR Range:30M



IP66 Starlight Low Illumination

1080P AHD IR CAM

VCN-S5926HD

- 2.8mm / 3.6mm / 6.0mm
- 1920x1080, 1080P@30fps
- 6 pcs IR LEDs
- IR Range:30M



Starlight Low Illumination

1080P AHD CAM

VCN-S5982H

- C/CS mount
- H.264: 1280x1024 at 25fps



IP66 Side lift

5MP AHD IR CAM

VCN-5M02H

- Varifocal 3.3-12mm
- 2560x1920, 5M@20fps
- 12 pcs IR LEDs
- IR Range:60M



IP66

5MP AHD IR CAM

VCN-5M31HV

- Varifocal 3.3-12mm
- 2560x1920, 5M@20fps
- 8 pcs IR LEDs
- IR Range:30M



IP66

5MP AHD IR CAM

VCN-5M33H

- 3.6mm / 6mm
- 2560x1920, 5M@20fps
- 6 pcs IR LEDs
- IR Range:30M



IP66

5MP AHD IR CAM

VCN-5M26HD

- 3.6mm / 6mm
- 2560x1920, 5M@20fps
- 6 pcs IR LEDs
- IR Range:30M



IP66 Side lift

4MP AHD IR CAM

VCN-4M02H

- Varifocal 3.3-12mm
- 2688x1520, 4M@30fps
- 12 pcs IR LEDs
- IR Range:60M



IP66

4MP AHD IR CAM

VCN-4M31HV

- Varifocal 3.3-12mm
- 2688x1520, 4M@30fps
- 8 pcs IR LEDs
- IR Range:30M

• AHD Camera



IP66

4MP AHD IR CAM

VCN-4M33H

- 3.6mm / 6mm
- 2688x1520, 4M@30fps
- 6 pcs IR LEDs
- IR Range:30M



IP66

4MP AHD IR CAM

VCN-4M26HD

- 3.6mm / 6mm
- 2688x1520, 4M@30fps
- 6 pcs IR LEDs
- IR Range:30M



IP66

4MP AHD IR CAM

HCD-4M27

- 4mm / 6mm / 8mm
- 2688x1520, 4M@30fps
- 8 pcs IR LEDs
- IR Range:25M



IP66 Side lift

1080P AHD IR CAM

VCN-5902H

- Varifocal 2.8-12mm
- 1920x1080, 1080P@30fps
- 12 pcs IR LEDs
- IR Range:60M



AHD IR CAM

HCD-59180D

- Mega Panoramic lens
- 1920x1080, 1080P@30fps
- Wide angle IR LED X3



4in1 IR CAM

HBD-5816D28

- 2.5mm/F1.8
- 1928x1088, 25/30fps
- 160°angle ultra wide angle on side mount ed wall.



IP66

AHD IR CAM

HAD-5927D

- f3.6mm / F1.8
- 1920x1080, 1080P@30fps
- 2 pcs IR LEDs
- IR Range:25M



AHD IR CAM

HCD-5927D

- 4mm / 3.6mm / 6.0mm
- 1920x1080, 1080P@30fps
- 6 pcs IR LEDs
- IR Range:15M



IP66

1080P AHD IR CAM

VCN-5956H

- 6.0 / 8.0 / 12.0 mm
- 1920x1080, 1080@30fps
- 56 pcs IR LEDs
- IR Range:40M



IP66

1080P AHD IR CAM

VCN-5931HV

- 6.0 / 8.0 / 12.0 mm
- 1920x1080, 1080@30fps
- 42 pcs IR LEDs
- IR Range:30M



IP66

1080P AHD IR CAM

VCN-59232H

- 4.0 mm / 6.0 mm
- 1920x1080, 1080@30fps
- 6 pcs IR LEDs
- IR Range:35M



IP66

1080P AHD IR CAM

VCN-5923HFB

- 3.6mm / 6.0 mm
- 1920x1080, 1080@30fps
- 6 pcs IR LEDs
- IR Range:35M



IP66

AHD IR CAM

HBD-5829V3 (4.0~9.0mm)
HBD-5829V5 (2.8~12.0mm)

- 3X Zoom
- 1920x1080, 1080P@30fps
- 42 pcs IR LEDs
- IR Range: 45M



IP66

AHD IR CAM

HAD-59272

- f3.6mm / F1.8
- 1985 x 1100, 1080P@30fps
- 2 pcs IR LEDs
- IR Range: 25M



IP66

PTZ AHD IR CAM

HBD-59323BZPT

- 4-9mm/ 2.8-12mm/ 4.7-47mm
- 1928x1080, 1080P@30fps
- 4 pcs IR LEDs
- IR Range: 60~80M



Vandal-Resistant

1080P AHD IR CAM

VCN-5932HDB

- 2.8~12mm / 5-50mm
- 1920x1080, 1080@30fps
- 30 pcs IR LEDs
- IR Range:25M



IP66

1080P AHD IR CAM

VCN-5942HD

- 2.8-12mm
- 1920x1080, 1080@30fps
- 40 pcs IR LEDs
- IR Range:30M



IP66

1080P AHD IR CAM

VCN-5926HDB

- 3.6mm / 6mm
- 2688x1520, 4M@30fps
- 6 pcs IR LEDs
- IR Range:30M

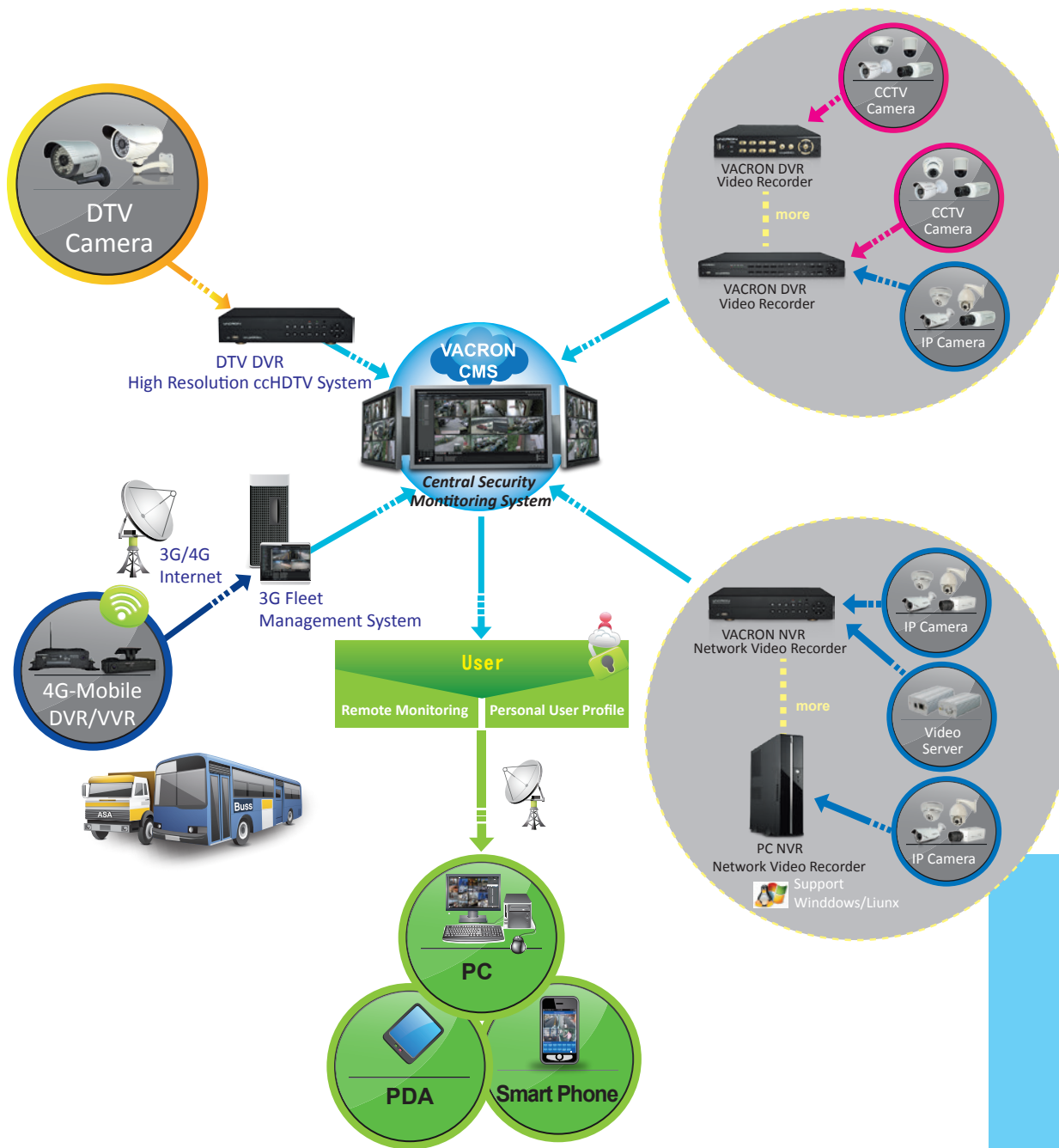


1080P AHD IR CAM

VCN-5916HDB

- 3.6mm / 6.0 mm
- 1920x1080, 1080@30fps
- 6 pcs IR LEDs
- IR Range:30M

• Central Monitoring System (CMS)



Vacron CMS Features

1. **Camera List:**
Grouping camera list and show the detail information of each camera.
2. **Live Video Display:**
Provides live monitoring up to 64 channels or video play back up to 4 channels.
3. **E-map:**
Show the position of camera on the e-map.
4. **Two-way Audio**
5. **PTZ remote control**
6. **Live view for rotation mode**
7. **App on smart phone and tablet**

/ About Vacron CMS /

System Integration

Vacron CMS is able to receive video streaming sent from DTV DVR, Video Server, IP Camera, and NVR. Vacron CMS allows you integrate different type of surveillance devices without gap.

64CH Support

Vacron CMS offers live monitoring up to 64 channels or video play back up to 16 channels.

Intuitive GUI

We also provide friendly user interface on PC, smart phone and tablet that you can get video you want every time and everywhere quickly and easily.

Always View

Vacron CMS manages multi surveillance devices with the server & client structure which supports mass storage and provide high stability quality.

wireless elevator monitoring solution & dual frequency hybrid system

走道透過cable系統
傳輸至橋接器
Connecting camera
to transmitter with
coaxial cable



電梯內無線傳輸
Wireless video
transmission
inside elevator

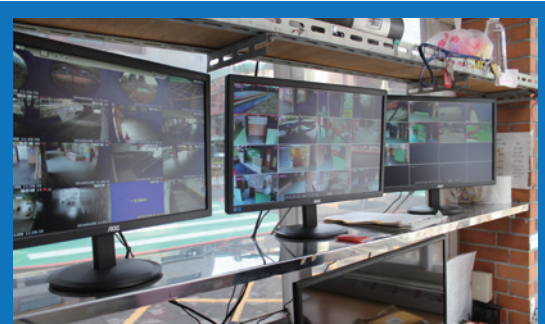


無論有線無線DTV影音儲存設備皆可收錄，同步可支援4路即時有線/無線影像監控。

Up to 4CH of wired & wireless real-time audio and video data monitoring and recording

H.264 digital compression format.

- Restore to the default digital signal strength and the image is not distortion
- Wireless transfer to wired frequency group can extend image and signal transmission distance, a single repeater can extend about 300M by 3C2V coaxial cable; 5C2V can extend about 700M.
- Restore 4 cameras, capable extend distance with digital repeater (wired).
- Supports multiple transmission media for better wiring plan.
- Support feedback control function to meet DVR operation requirements.



4CH有線/無限接收至中央控制中心，進行影像儲存。
4CH wired/wireless video recorded in central monitoring storage device



Elevator / 電梯

Transportation Monitoring System

We provide full-featured imaging solutions for mass transit vehicles and railway systems. To ensure all passengers are able to reach their destination safely, it is the most important goals of transportation service. The establishment of all kind of weather video surveillance in public transport facilities has become a must-have security facility in many urban areas. This is to ensure the safety of passengers and enhance the overall public safety level.



train station



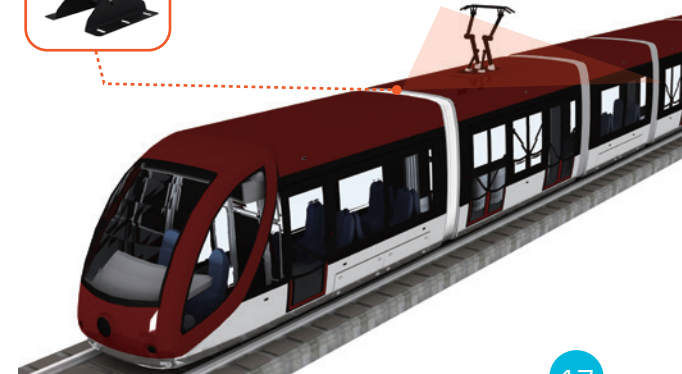
bus station



Pantograph Camera

Pantograph Camera US735VE

- Lightning breach protector, anti-lightning breakthrough, anti-high voltage induction.
- 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.
- IEC 60571 EMC
- IEC 60571 Vibration, shock and bump
- IEC 60571 Cold, Dry, Damp heat (Railway Certificate)
- RN10(Salt Spray Test), IP66, IK10



Mobile surveillance

Department Store Monitoring System

As shopping malls continue to expand, the need from enterprise for instant monitoring, remote video recording storage, and the requirement of data preservation becomes more and more clear. The digitalized image security system has already become one of the necessary operational management tools. Through a completed internet service chain allows companies can keep tracking on-the site status and video data of all points at all times. The recording data can also instantly synchronize to storage centers for backup and security. This can double protect and guarantee the management of the shopping malls that there is no worryment of back-up problems.



City Monitoring

Online video is an important tool to back-up police against crime and protect people. In an emergency situation, cybercrime helps the police to hold firefighters to aim their action targets fast. The webcam provides image details, motion detection, and damage prevention. It can operate simultaneously in both wired and wireless networks and is an ideal and highly cost-effective tool to ensure a safer city.



Public Security Points and Junctions Built Monitor

The digital policing point monitoring program of the police administration unit is to use the communication technology to achieve the community security.

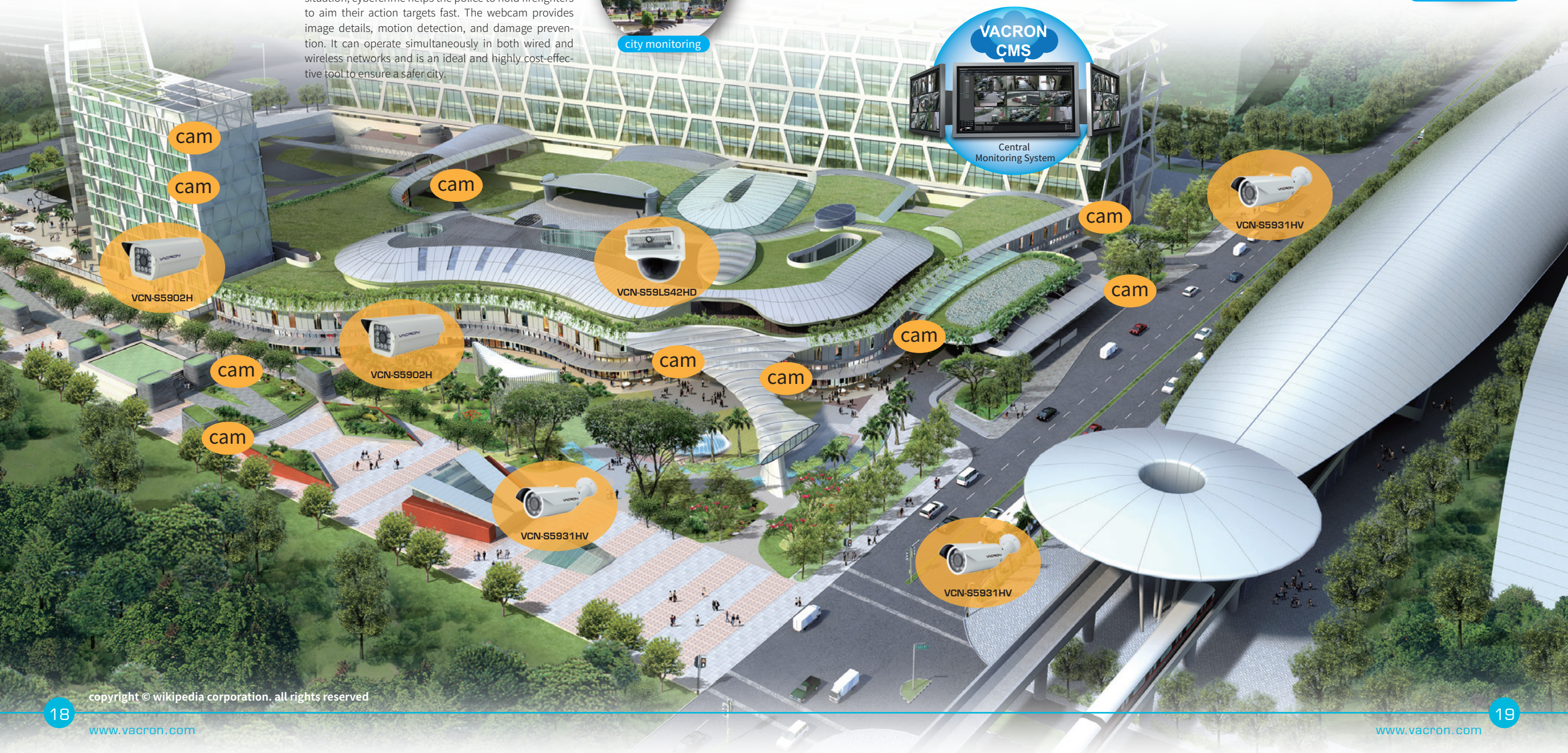
E-linked defense. In addition, to set up surveillance cameras at key intersections, it also plans to integrate the policing information system and the service command center e-platform. The Action Police plans to complete the system integration network and establish a remote monitoring system to allow electronic monitoring and self-defense awareness of the people, combined with the detection and crime prevention actions of the police authorities, enhanced the self-defense capabilities of the communities.



Community Security

The use of public security monitoring systems to protect home security though the establishment of ubiquitous patrol network.

Establish a remote monitoring system to allow electronic surveillance and self-defense awareness of the people, combined with the investigation and crime prevention actions of the police authorities, enhanced the self-defense capabilities of various communities.





Smart Home Security Monitoring System

In the intelligence era, cloud-based value-added services will become mainstream, with instant notification and playback capabilities. Event analysis, face/behavior identification, displacement status sensing, etc, it has become a more comprehensive smart home monitoring solution, the service can be extended to the areas of indoor surveillance and home care. Home security is divided into outdoor protection and housekeeping, whether it is living in the building, only a safe living environment is to have a comfortable and secure life. Home security is also from the past of preventing burglars from invading to further evolved into the monitoring of foreign domestic helpers, the attention of modern people to monitor the pets at home is becoming the current mainstream of web video applications nowadays.



Remote APP monitoring

Enterprise Monitoring System

Management has always been the key to improve the efficiency of enterprises. In the past, many supervision tasks were assigned to human resources, which was costly and difficult to hide and supervise. With modern video technology, it gives high capacity, even cloud storage and the internet has broken the fences of distance, no matter where managers are located, offices, production lines, warehouses. Real-time or video footage, such as libraries, is readily available and make the management is so easy. With commercial computing modules, you can further analyze the workflow if there is any space for improvement. In addition, security is also one of the projects that modern companies tent to pay more attraction and importance to production, inventory, and even trade secrets all require 24-hour care. We can help companies set up monitoring systems in a short period of time and keep them closely. All-important assets of the company to avoid thief or commercial espionage. In this time-cost-conscious era, through remote Live interaction, the video and audio of the camera creates a digital remote conference successfully.

