VACRON
ADVANCES IN SECURITY SOLUTIONS

Version surveillance

2022

We can achieve comprehensive security monitoring with smart image monitoring technology to solve security problems for customers.

2022 MAR. V1.0

FUHO Technology CO.,LTD.

Table of Contents

IP surveillance system 2

AHD surveillance system 16

DTV surveillance system 30

Successful case 34

PTZ speed dome Camera

IR illumination range subject to distance of the objects.

VFI-130D5

30X

Optical Zoom (Autofocus)

16X *digital zoom*

Build-in fan

3000V lighting protection

Serge Protection

IP66

Ingress Protection Rating

360°

Panorama Panning

R&D and manufacturing in Taiwan

High system stability and a complete maintenance process.

NVR

VDH-NK986

4K High-definition

H.265 Algorithm of Storage Innovation

Multiple hard drive accomodation advanced algorithm in use

ONVIF Compliance System for x36 Camera Connection

Multiple Operation Modes Available

- x8 Hard Drive of 10TB Support.
- Central Management System and Smart Phone App Remote Access.
- Triplex of live access, recording and playback.
- Operation management with multiple setting of account and authorization.

Smart Applications

A.I. analytics cameras took over outdated CCTV cameras globalwide. People from all walks of life advantage themselves by means of various A.I. analytics for much agile and reliabile cooperate productivity.

FUM-TC810

Temperature measurement of thermal camera.

Advanced AI Technology

Thermo detection done when people on the move not affected by other items.
Most accurate facial recognition images are recorded for best trace of the details.

Reation of the temperature measurement<1sec

Warning of over-temperature and not wearing a mask.

100% MIT

VIH-US831VF

Face recognition system

Origin Detection via Cameras

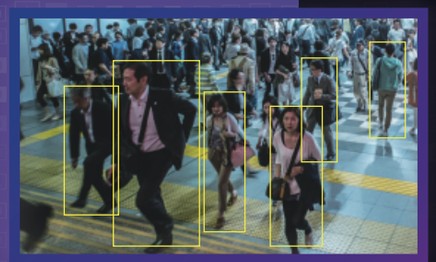
System integrated with access control and attendance system else black list and white list configuration available.
Up to x9,000 avatar imported for recognition database
Rapid recognition up to five persons in a single picture

Big Grgaphic Storage Support

IP66

VIH-US831VM

People detection IP Camera



Intelligent recognition and detection of humanoid objects

A.I. powered visible geo-fencing configuration free from human powered errors

Up to ten groups of humanoid detection and tracking at the same time

Hardware Debugged Mechanism

Model	VIG-US730V-D6	VIG-US730T-D6	VIG-US730VT-D6
Resolution	5MP		
Image Sensor	1/2.8" SONY CMOS		
Lens	Varifocal 2.8-12mm	Auto Varifocal 2.8-12mm	Auto Varifocal 5-50mm
LEDs	12PCS HI-P LED		
IR Distance	100m		
Low Lux	0.1 Lux		
Starlight Color	/		
Auto Focus	/	•	•
IP	IP66		

Model	VIG-BS702-D4	VIG-BS702-D2	VIG-BS704-D2
Resolution	2MP		
Image Sensor	1/2.8" SONY CMOS		
Lens	C/CS Mount Lens		
Audio Input	External Sound Input	External Sound Input	Stereo Microphone Built-in
Alarm I/O Port	2in 1out	2in 1out	4in 4out
Low Lux	0.01 Lux		
POE(optional)	•		
Starlight Color	•	/	/
Auto Focus	/		

Model	VIG-US730V-D2	VIG-US730T-D2	VIG-US730VT-D2
Resolution	2MP		
Image Sensor	1/2.8" SONY CMOS		
Lens	Auto Varifocal 2.8-12mm	Auto Varifocal 2.8-12mm	Auto Varifocal 5-50mm
LEDs	12PCS HI-P LED		
IR Distance	100m		
Low Lux	0.01Lux		
Starlight Color	/		
Auto Focus	/	•	•
IP	IP66		

VIG-UJ730AV-Z5
2MP
1/3" CMOS
Varifocal 2.8-12mm
12PCS HI-P LED
100m
0.1Lux
/
•
IP66

Model	VIG-US729T-D6	VIG-US729VT-D6
Resolution	5MP	
Image Sensor	1/2.8" SONY CMOS	
Lens	Auto Varifocal 2.8-12mm	Auto Varifocal 5-50mm
LEDs	56PCS	
IR Distance	40m	
Low Lux	0 Lux	
Starlight Color	/	
Auto Focus	•	
IP	IP66	

Model	VIG-US760T-D6	VIG-US760VT-D6	VIG-US760T-D2
Resolution	5MP	5MP	2MP
Image Sensor	1/2.8" SONY CMOS		
Lens	Auto Varifocal 2.8-12mm	Auto Varifocal 5-50mm	Auto Varifocal 2.8-12mm
LEDs	8PCS HI-P LED		
IR Distance	30m		
Low Lux	0.1Lux	0.01Lux	0.01Lux
Starlight Color	/		
Auto Focus	•		
IP	IP66		

Model	VIG-US760VT-D2	VIG-US760-D4
Resolution	2MP	
Image Sensor	1/2.8" SONY CMOS	
Lens	Auto Varifocal 5-50mm	Board Lens 4.0 mm
LEDs	8PCS HI-P LED	/
IR Distance	30m	/
Low Lux	0.01Lux	
Starlight Color	/	•
Auto Focus	•	/
IP	IP66	

Model	VIG-US739-D2	VIG-UJ739A-Z5
Resolution	2MP	
Image Sensor	1/2.8" SONY CMOS	1/3" CMOS
Lens	Board Lens 3.6 mm	
LEDs	36PCS HI-P LED	
IR Distance	35m	
Low Lux	0.01 Lux	0 Lux
Starlight Color	/	
Auto Focus	/	
IP	IP66	

Model	VIG-US723-D6	VIG-US723-D2	VIG-UJ723A-Z5
Resolution	5MP	2MP	2MP
Image Sensor	1/2.8" SONY CMOS	1/2.8" SONY CMOS	1/3" CMOS
Lens	Board Lens 3.6 mm		
LEDs	8PCS HI-P LED		
IR Distance	35m		
Low Lux	0.1 Lux	0.01 Lux	0.1 Lux
Starlight Color	/		
Auto Focus	/		
IP	IP66		

Model	VIG-US731V-D6	VIG-US731T-D6	VIG-US731V-D2
Resolution	5MP	5MP	2MP
Image Sensor	1/2.8" SONY CMOS		
Lens	Varifocal 2.8-12mm	Auto Varifocal 2.8-12mm	Varifocal 2.8-12mm
LEDs	8PCS HI-P LED		
IR Distance	30m		
Low Lux	0.1 Lux	0.1 Lux	0.01 Lux
Starlight Color	/		
Auto Focus	/	•	/
IP	IP67		

Model	VIG-US731T-D2	VIG-US731-D4	VIG-UJ731AV-Z5
Resolution	2MP		
Image Sensor	1/2.8" SONY CMOS	1/2.8" SONY CMOS	1/3" CMOS
Lens	Auto Varifocal 2.8-12mm	Board Lens 4.0mm	Varifocal 2.8-12mm
LEDs	8PCS HI-P LED	/	8PCS HI-P LED
IR Distance	30m	/	30m
Low Lux	0.01 Lux	0.01 Lux	0 Lux
Starlight Color	/	•	/
Auto Focus	•	/	/
IP	IP67		

Face recognition system | People detection IP Camera

Model	VIH-US831VM	VIH-US831VF
Resolution	2MP	
Image Sensor	1/2.8" CMOS	
Lens	Varifocal 2.8-12mm	
LEDs	8PCS HI-P LED	
IR Distance	30m	
Low Lux	0.01 Lux	
Starlight Color	/	
Auto Focus	/	
IP	IP67	

Model	VIG-DS726-D2	VIG-DJ726A-Z5
Resolution	2MP	
Image Sensor	1/2.8" SONY CMOS	1/3" CMOS
Lens	Board Lens 3.6 mm	
LEDs	8PCS HI-P LED	
IR Distance	25m	
Low Lux	0.01 Lux	0.1 Lux
Starlight Color	/	
Auto Focus	/	
IP	IP66	

Vandal

Model	VFI-130D5
Resolution	2MP
Image Sensor	1/2.8" Sony Starves CMOS
Lens	/
LEDs	/
IR Distance	/
Low Lux	Color : 0.2Lux B/W : 0.05Lux
Starlight Color	/
Auto Focus	/
IP	IP66

Model	VIG-US736-D6	VIG-US736-D2	VIG-US736-D4
Resolution	5MP	2MP	2MP
Image Sensor	1/2.8" SONY CMOS		
Lens	Board Lens 3.6 mm	Board Lens 3.6 mm	Board Lens 4.0mm
LEDs	8PCS HI-P LED	8PCS HI-P LED	/
IR Distance	35m	35m	/
Low Lux	0.1 Lux	0.01Lux	0.01 Lux
Starlight Color	/	/	•
Auto Focus	/		
IP	IP66		

WiFi IP CAM

Model	VIG-UJ736A-Z5	VIG-UJ736AW-Z5
Resolution	2MP	
Image Sensor	1/3" CMOS	
Lens	Board Lens 3.6 mm	
LEDs	8PCS HI-P LED	
IR Distance	35m	
Low Lux	0.1Lux	
Starlight Color	/	
Auto Focus	/	
IP	IP66	

Vandal

Model	VIG-DS782-D2	VIG-DJ782A-Z5
Resolution	2MP	
Image Sensor	1/2.8" SONY CMOS	1/3" CMOS
Lens	Board Lens 3.6 mm	
LEDs	12PCS HI-P LED	
IR Distance	15m	
Low Lux	0.01 Lux	0.1 Lux
Starlight Color	/	
Auto Focus	/	
IP	/	

Model	VIG-DS752-D2		VIG-DJ752A-Z5
Resolution	2MP	2MP	2MP
Image Sensor	1/2.8" SONY CMOS		1/3" CMOS
Lens	Board Lens 3.6 mm		
LEDs	8PCS HI-P LED		
IR Distance	30m		
Low Lux	0.01 Lux		0.1 Lux
Starlight Color	/		
Auto Focus	/		
IP	IP66		

VIG-DS757V-D2
1080P
1/2.8" SONY CMOS
Varifocal 2.8-12mm
30PCS HI-P LED
25m
0.01 Lux
/
/
/

Model	VIG-DS755V-D6	VIG-DS755V-D2	VIG-DS755V-D4
Resolution	5MP	2MP	2MP
Image Sensor		1/2.8" SONY CMOS	
Lens	Varifocal 2.8-12mm	Varifocal 2.8-12mm	Board Lens 4.0mm
LEDs	24PCS HI-P LED	24PCS HI-P LED	/
IR Distance	15m	15m	/
Low Lux	0.1 Lux	0.01 Lux	0.01 Lux
Starlight Color	/	/	•
Auto Focus		/	
IP		/	

Model	VIG-DJ755AV-Z5
Resolution	2MP
Image Sensor	1/3" CMOS
Lens	Varifocal 2.8-12mm
LEDs	24PCS HI-P LED
IR Distance	15m
Low Lux	0.1 Lux
Starlight Color	/
Auto Focus	/
IP	/

▶ VDH-NK986 H.265 64CH

- SATA HDDx8(max.10TB)
- 16ch 1080P@30fps
  64ch VGA@30fps
- Alarm Inputx16 / Alarm Outputx4
- 446 x 367 x 102mm
- 6kg

▶ VDH-NK982 H.265 36CH

- SATA HDDx8(max.10TB)
- 4CH 1080P@30fps
  36CH VGA@30fps
- Alarm Inputx16 / Alarm Outputx4
- 446 x 367 x 102mm
- 6kg

▶ VIA-PC300 H.264 16CH 36CH 64CH

- 3Tx4 HDD(max. 3.5in.x8)
- 1080P@60Fps
- Alarm Output
- 367 x 99 x 350mm
- 4.75kg

▶ VIA-PC200 H.264 16CH 36CH 64CH

- 3Tx5 HDD(max. 3.5inx9)
- 720P@30fps；1080P@23fps
- Alarm Output
- 430 x 178 x 61mm
- 14kg

AHD speed dome Camera

20X Optical Zoom

Agile precision drive of rotation stablilty deviation fewer than 0.1°

VFA-920D5

- x4 Group of x32 Default Cruise
- x4 Group of x100 Point
- lightning protection and surge protection
- IP66 Ratio

Independent R&D and manufacturing

Vacron focus on One-stop production model

R&D, manufacturing to software and hardware integration, VACRON is responsible for everything.

Therefore, achieve quality control and effective guarantee information management.

High compatibility

Supports various types of cameras and the stable signal is not easy to cause noise, black and white pictures, etc.
(Including Face ID phototype)

System diagnostics

Hard disk execution abnormalities, bad tracks and other problems, as well as disconnection detection
(self-check whether disconnection),
and send notifications

Security Upgrade

Support UID
Security anti-hijack

VDH-DKF876

H.265 Algorithm of Storage Innovation
ONVIF Compliance System for
x16 Camera Connection

Model	VCF-5K02H	VCF-5M02H	VCN-4K02H-AF
Resolution	5MP	5MP	4K
Image Sensor	1/2.5" CMOS	1/2.8" SONY CMOS	1/2" CMOS
Lens	3.6mm/3.3-12mm	2.8-12mm	3.6-11mm(AF)
LEDs	12 PCS		
IR Distance	100m		
Low Lux	0.2Lux	0.1Lux	0.1Lux
Starlight Color	/		
Auto Focus	/	/	•
IP	IP66		

Model	VCN-SH5902H-AF	VCN-S5902H	VCF-5502H
Resolution	1080P		
Image Sensor	1/2.8" SONY CMOS	1/2.8" SONY CMOS	1/3" CMOS
Lens	2.6-12mm	2.8-12mm	3.6mm
LEDs	12 PCS		
IR Distance	100m		
Low Lux	0.01Lux	0.01Lux	0.1Lux
Starlight Color	•	/	/
Auto Focus	•	/	/
IP	IP66		

Model	VCF-5M282HD	VCN-SH59282HD	VCN-5956H
Resolution	5MP	1080P	1080P
Image Sensor	1/2.8" SONY CMOS		1/2.9" SONY CMOS
Lens	3.6 mm	4mm	6.0mm
LEDs	12 PCS		56 PCS
IR Distance	15m		40m
Low Lux	0.1Lux	0.01Lux	0.1 Lux
Starlight Color	/		/
Auto Focus	/		/
IP	IP66		IP66

Model	VCF-5K60Q	VCF-5760Q
Resolution	5MP	1080P
Image Sensor	1/2.5" CMOS	1/3" CMOS
Lens	3.6mm	
LEDs	36 PCS	
IR Distance	35m	
Low Lux	0.2Lux	0.1Lux
Starlight Color	/	
Auto Focus	/	
IP	IP66	

熱像測溫

Model	FUM-TC810
Resolution	720P
Image Sensor	Thermopile far-infrared sensor
Lens	/
LEDs	/
IR Distance	/
Low Lux	/
Starlight Color	/
Auto Focus	/
IP	/

Model	VCF-5M60U	VCF-5560U	VCT-5660U
Resolution	5MP	1080P	1080P
Image Sensor	1/2.8" SONY CMOS	1/3" CMOS	1/2.9" CMOS
Lens	3.6mm		
LEDs	4 PCS		
IR Distance	30m		
Low Lux	0.1Lux	0.1Lux	0.03 LUX
Starlight Color	/		
Auto Focus	/		
IP	IP66		

Model	VCN-SH5975H-AF	FUM-S5975H
Resolution	1080P	
Image Sensor	1/2.8" SONY CMOS	
Lens	2.8-12mm	4.0mm
LEDs	8 PCS	/
IR Distance	30m	/
Low Lux	0.01Lux	
Starlight Color	•	
Auto Focus	•	/
IP	IP66	

Model	VCN-SH5960U	VCN-S5960U
Resolution	1080P	
Image Sensor	1/2.8" SONY CMOS	
Lens	3.6mm	
LEDs	4 PCS	
IR Distance	30m	
Low Lux	0.01Lux	0.01Lux
Starlight Color	•	/
Auto Focus	/	
IP	IP66	

Model	VCF-5M60H	VCF-5560H	VCN-SH5960H
Resolution	5MP	1080P	1080P
Image Sensor	1/2.8" SONY CMOS	1/3" CMOS	1/2.8" SONY CMOS
Lens	3.6mm		
LEDs	36 PCS		
IR Distance	35m		
Low Lux	0.1Lux	0.1Lux	0.01Lux
Starlight Color	/	/	•
Auto Focus	/		
IP	IP66		

Model	VCF-5K37H	VCN-S5937H	VCN-SH5937H
Resolution	5MP	1080P	1080P
Image Sensor	1/2.5" CMOS	1/2.8" SONY CMOS	1/2.8" SONY CMOS
Lens	3.6mm		
LEDs	8 PCS		
IR Distance	35m		
Low Lux	0.2Lux	0.01Lux	0.01Lux
Starlight Color	/	/	•
Auto Focus	/		
IP	IP66		

Model	VCF-5737H
Resolution	1080P
Image Sensor	1/3" CMOS
Lens	3.6mm
LEDs	8 PCS
IR Distance	35m
Low Lux	0.1Lux
Starlight Color	/
Auto Focus	/
IP	IP66

Model	VCN-SH5975HV	VCN-S5975HV	VCF-5575HV
Resolution	1080P		
Image Sensor	1/2.8" SONY CMOS	1/2.8" SONY CMOS	1/3" CMOS
Lens	2.8-12mm		
LEDs	8 PCS		
IR Distance	30m		
Low Lux	0.01Lux	0.01Lux	0.1Lux
Starlight Color	•	/	/
Auto Focus	/		
IP	IP66		

Model	VCN-4K232H	VCN-5M232H	VCN-59232H
Resolution	4K	5MP	1080P
Image Sensor	1/2.5" CMOS	1/2.8" SONY CMOS	1/2.9" SONY CMOS
Lens	2.8mm	3.6mm	4.0mm / 6.0mm
LEDs	8 PCS		
IR Distance	35m		
Low Lux	0.1Lux	0.1Lux	0.01Lux
Starlight Color	/		
Auto Focus	/		
IP	IP66		

Model	VCN-4K31H-AF	VCF-5M31HV	VCN-SH5931H-AF
Resolution	4K	5MP	1080P
Image Sensor	1/2" CMOS	1/2.8" SONY CMOS	1/2.8" SONY CMOS
Lens	3.6-11mm	2.8-12mm	2.6-12mm
LEDs	8 PCS		
IR Distance	30m		
Low Lux	0.1Lux	0.1Lux	0.01Lux
Starlight Color	/		
Auto Focus	•	/	•
IP	IP66		

Model	VCN-S5931HV
Resolution	1080P
Image Sensor	1/2.8" SONY CMOS
Lens	2.8-12mm
LEDs	8 PCS
IR Distance	30m
Low Lux	0.01Lux
Starlight Color	/
Auto Focus	/
IP	IP66

Model	VCF-5526HD5	VCN-S5926HD5
Resolution	1080P	
Image Sensor	1/3" CMOS	1/2.8" SONY CMOS
Lens	3.6mm	2.8mm / 3.6mm
LEDs	12 PCS	
IR Distance	3~5m	
Low Lux	0.1Lux	0.01Lux
Starlight Color	/	•
Auto Focus	/	
IP	IP68	IP66

Model	VCN-4K38H-AF	VCN-SH5938H-AF
Resolution	4K	1080P
Image Sensor	1/2" CMOS	1/2.8" SONY CMOS
Lens	3.6-11mm	2.6-12mm
LEDs	56 PCS	
IR Distance	40m	
Low Lux	0.1Lux	0.01Lux
Starlight Color	/	•
Auto Focus	•	
IP	IP66	

Model	VCF-5K16HDB	VCF-5M16HDB
Resolution	5MP	
Image Sensor	1/2.5" CMOS	1/2.8" SONY CMOS
Lens	3.6mm	
LEDs	8 PCS	
IR Distance	30m	
Low Lux	0.2Lux	0.1Lux
Starlight Color	/	
Auto Focus	/	
IP	/	

Model	VCF-5K57HD	VCF-5M57HD
Resolution	5MP	
Image Sensor	1/2.5" CMOS	1/2.8" SONY CMOS
Lens	2.8-12mm	
LEDs	30 PCS	
IR Distance	25m	
Low Lux	0.2Lux	0.1Lux
Starlight Color	/	
Auto Focus	/	
IP	/	

Model	VCF-5716HDB	VCN-5916HDB
Resolution	1080P	
Image Sensor	1/3" CMOS	1/2.9" SONY CMOS
Lens	3.6mm	2.8mm / 3.6mm / 6.0mm
LEDs	8 PCS	
IR Distance	30m	
Low Lux	0.1Lux	0.01Lux
Starlight Color	/	
Auto Focus	/	
IP	/	

Model	VCF-5MLS42HD	VCN-S59LS42HD
Resolution	5MP	1080P
Image Sensor	1/2.8" SONY CMOS	
Lens	2.8-12mm	
LEDs	5Ø 28 PCS IR LED ; 5Ø 12PCS White	
IR Distance	30m	
Low Lux	0.1Lux	0.01Lux
Starlight Color	/	
Auto Focus	/	
IP	IP66	

VFA-920D5
1080P
1/2.8" Sony Exmor CMOS
/
8 PCS
120m
Color:0.01Lux B/W:0.005Lux
/
/
IP66

▶ VDH-DKN608A H.265 8CH

- SATA HDDx2 (max.10TB)
- Resolution:5MP/1080P
- 200 x 276 x 42mm
- 1kg

▶ VDH-DKN604A H.265 4CH

- SATA HDDx2 (max.10TB)
- Resolution:5MP/1080P
- 200 x 276 x 42mm
- 1kg

▶ VDH-DKZ608A H.265 8CH

- SATA HDDx1 (max.10TB)
- Resolution:5MP/1080P
- 255 x 216 x 42mm
- 0.5kg

▶ VDH-DKZ604A H.265 4CH

- SATA HDDx1 (max.10TB)
- Resolution:5MP/1080P
- 255 x 216 x 42mm
- 0.5kg

▶ VDF-DKF316 H.265 16CH

- SATA HDDx2 (max.10TB)
- Resolution:5M/1080
- 430 x 314 x 53mm
- 4kg

▶ VDH-DKF876 H.265 16CH

- SATA HDDx2 (max.10TB)
- Resolution:5MP/1080P
- 326 x 220 x 52mm
- 2kg

▶ VDF-DKZ604C H.265 4CH

- SATA HDDx1 (max.10TB)
- Resolution:5MP/1080P
- 260 x 215 x 42mm
- 0.8kg

▶ VDG-DK160 H.265 4CH

- SATA HDDx1 (max.10TB)
- Resolution:720P
- 222 x 215 x 50mm
- 0.5kg

▶ VDH-DKF608A H.265 8CH

- SATA HDDx2 (max.10TB)
- Resolution:5MP/1080P
- 430 x 314 x 53mm
- 3kg

▶ VDH-DKF604A H.265 4CH

- SATA HDDx2 (max.10TB)
- Resolution:5MP/1080P
- 430 x 314 x 53mm
- 3kg

Model	VCM-6902	VCM-6902
Resolution	1080P	720P
Image Sensor	HD Digital Signal Processor	
Lens	2.8-12 mm	5-50mm
LEDs	12 PCS	
IR Distance	100m	
Low Lux	0.001 Lux	
IP	IP66	

VCM-69LS42D
1080P
HD Digital Signal Processor
4mm/6mm/8mm/2.8-12mm
40 PCS
30m
0.001 Lux
IP66

Model	VCM-6982	VCM-6682
Resolution	1080P	720P
Image Sensor	HD Digital Signal Processor	
Lens	/	
LEDs	/	
IR Distance	/	
Low Lux	0.001 Lux	
IP	/	

VCM-6931V-A
1080P
HD Digital Signal Processor
2.8-12mm
8 PCS
30m
0.001 Lux
IP66

Model	VCM-69232	VCM-66232
Resolution	1080P	720P
Image Sensor	HD Digital Signal Processor	
Lens	3.6mm	
LEDs	12 PCS	
IR Distance	35m	
Low Lux	0.001 Lux	
IP	IP66	

VCM-6956
1080P
HD Digital Signal Processor
6.0mm
91 PCS
65m
0.001 Lux
IP66

Model	VCM-6925D	VCM-6625D
Resolution	1080P	720P
Image Sensor	HD Digital Signal Processor	
Lens	2.8/3.6mm	
LEDs	6 PCS	
IR Distance	20m	
Low Lux	0.001 Lux	
IP	IP66	

Model	VCM-6936DV	VCM-6636DV
Resolution	1080P	720P
Image Sensor	HD Digital Signal Processor	
Lens	4-9mm	
LEDs	42 PCS	
IR Distance	35m	
Low Lux	0.001 Lux	
IP	IP66	

▶ VDH-CK800 H.264 16CH

- SATA HDDx4 (max.8TB)
  E-SATAx1(max.16TB)
- 4CH 1080P@30fps
  16CH VGA@30fps
- 430 x 370 x 96mm
- 4.9kg

▶ VDH-CK380 H.264 8CH

- SATA HDDx2(max.8TB)
  E-SATAx1(max.16TB)
- 4CH 1080P@30fps
  8CH VGA@30fps
- 315 x 220 x 60mm
- 2.2kg

▶ VDH-CK200 H.264 4CH

- SATA HDDx1 (max.8TB)
- 1CH 1080P@30fps
  4CH VGA@30fps
- Alarm Outputx1/Alarm Inputx4(optional)
- 315 x 220 x 60mm
- 2.1kg

Successful case

Opening campus

AI

surveillance system

University campus AI surveillance system integratio

“Improve overall safety through the digital surveillance system „

01 Integrate the existing monitoring systems

Integrate camras and recorders through the CMS

02 Amplification of IP cameras and NVRs

The camera coverage rate of the whole campus is as high as 80%

03 Setting up two-way SOS columns

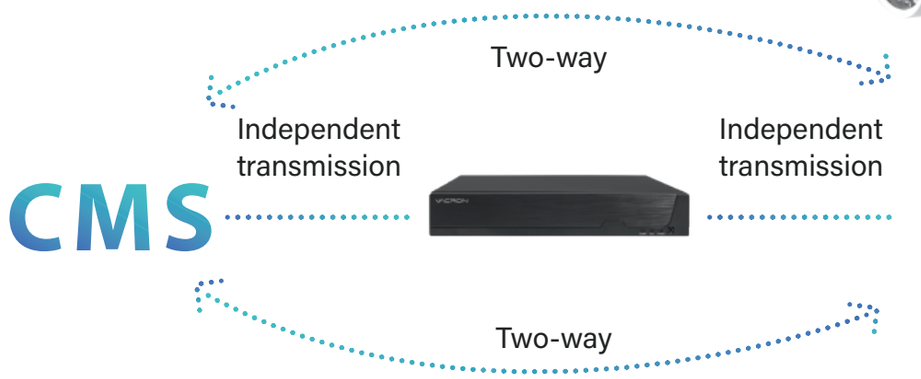
The new SOS columns have two-way communication and four-sided video functions

04 Establish independent transmission environment

Ensure smooth and real-time signal transmission

Two-way SOS columns

It is equipped with four sets of high-definition IP cameras with IR LEDs, IR cut filters, and has two-way funcion which can pick up surrounding audio clearly.
The attendant can understand the current situation and take immediate measures.



NOTES