VISION

www.visionipvideo.com
www.visionhitech.co.kr

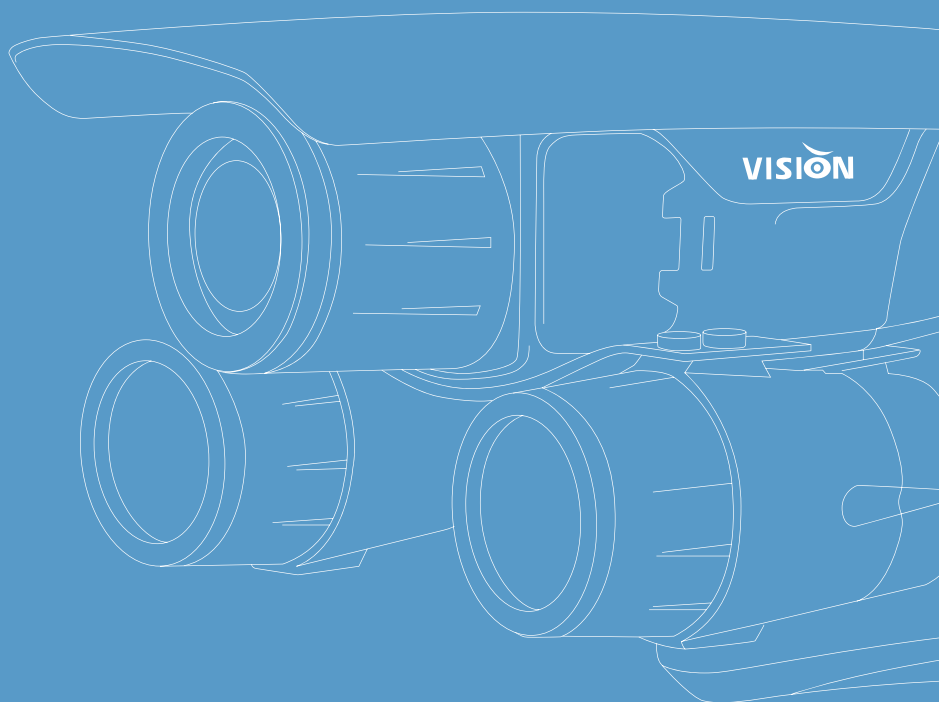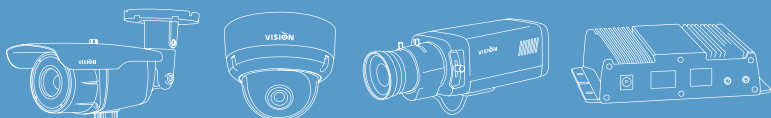# *Vision Security System*

- IP Networks
- HD-cctv
- High Quality Analog
- Illuminator & Accessory

IP Camera

Onvif S

Key features

- Video Compression : H.264, MJPEG
- Resolution & Frame rate

SM3Ti Series(Triple Streaming)

3 MP(2048 x 1536) : H.264 — 20fps/3MP + MJPEG — 20 fps/VGA
Full HD(1920 x 1080) : H.264 — 30fps/2MP + MJPEG — 30 fps/VGA

SMi Series(Dual Streaming)

HD(1280 x 720) : H.264 — 30fps/HD, MJPEG — 15fps/VGA

EHi Series(Dual Streaming)

D1(720x480/720x586) : H.264 — 30/25fps/D1, MJPEG — 30/25fps/D1

- Two-way Audio : Codec G.711
- Image : Privacy mask, Day & Night, Auto WB & Exposure, Effect
- Network
Security : User access, HTTPS Encryption
Protocol : HTTP, HTTPS, FTP, SMTP, UPnP, DNS, DDNS, NTP
RTSP, RTP, TCP, UDP, ICMP, DHCP
- Event Detection : Motion, Alarm In, User from web viewer
- Notification : FTP, E-mail, CMS
- PoE Support
- Auxiliary : Firmware upgrade, SD Card Slot, RS-485

Speed Dome camera

VPD200SM2Ti
- 2 MegaPixel
- 1/2.8" Sony Progressive CMOS sensor
- 20x Auto Focus zoom(4.7~94mm)
- 12x Digital zoom
- H.264 : 30fps/Full HD, MJPEG : 30fps/VGA
- Pan 360° (400°/sec.), Tilt 0~90° (400°/sec.)
- IP 66 · 12VDC/3A

VPD330i-I
- 1/4" Sony Color Vertical Double Density CCD
- 33x Auto Focus zoom(3.5~115.5mm)
- WDR
- 12x Digital zoom
- H.264 : 25/30fps at D1, MJPEG : 25/30fps at D1
- Pan 360° (400°/sec.), Tilt -3~180° (400°/sec.)
- PoE/12VDC

VPD370i-I
- 1/4" Sony Color Vertical Double Density CCD
- 37x Auto Focus zoom(3.5~129.5mm)
- WDR
- 12x Digital zoom
- H.264 : 25/30fps at D1, MJPEG : 25/30fps at D1
- Pan 360° (400°/sec.), Tilt -3~180° (400°/sec.)
- PoE/12VDC

VPD330i-O
- 1/4" Sony Color Vertical Double Density CCD
- 33x Auto Focus zoom(3.5~115.5mm)
- WDR
- 12x Digital zoom
- H.264 : 25/30fps at D1, MJPEG : 25/30fps at D1
- Pan 360° (400°/sec.), Tilt -3~180° (400°/sec.)
- IP66, Fan/Heater, 24VAC

VPD370i-O
- 1/4" Sony Color Vertical Double Density CCD
- 37x Auto Focus zoom(3.5~129.5mm)
- WDR
- 12x Digital zoom
- H.264 : 25/30fps at D1, MJPEG : 25/30fps at D1
- Pan 360° (400°/sec.), Tilt -3~180° (400°/sec.)
- IP66, Fan/Heater, 24VAC

VPD120i
- 1/4" Sony Ex-view HAD PS CCD
- Optical 12x, Digital 12x
- Auto Focus
- WDR · 2D/3D DNR
- H.264 : 25/30fps at D1
- MJPEG : 25/30fps at D1
- Pan 360° (300°/sec.), Tilt -3~180° (300°/sec.)
- PoE/12VDC

Super Night Vision camera

VA102SM3Ti-12SF
- 1/2.8" 3MP Sony Progressive CMOS Sensor
- 3MP(2048 x 1536)/20fps
- Full HD(1920 x 1080)/30fps
- 12x(5~60mm) Semi Auto Focus
- 80m IR Beam Distance
- IP66, 24VDC
- Easy Installation

VA100SM3Ti-12SF
- 1/2.8" 3MP Sony Progressive CMOS Sensor
- 3MP(2048 x 1536)/20fps
- Full HD(1920 x 1080)/30fps
- 12x(5~60mm) Semi Auto Focus
- 70m IR Beam Distance
- IP66, 24VDC
- Easy Installation

Night Vision camera

VN7XSM3Ti-X12SF
- 1/2.8" 3MP Sony Progressive CMOS Sensor
- 3MP(2048 x 1536)/20fps
- Full HD(1920 x 1080)/30fps
- 12x(5~60mm) Semi Auto Focus
- SD Card Slot
- 30m IR Beam Distance
- IP67, 12VDC
- Easy Installation

VN7XSMi-X12SF
- 1/3" 1.3MP Sony Progressive CMOS Sensor
- HD(1280 x 720)/30fps
- 12x(5~60mm) Semi Auto Focus
- SD Card Slot
- 30m IR Beam Distance
- IP67, 12VDC
- Easy Installation

VN7XSM3Ti
- 1/2.8" 3MP Sony Progressive CMOS Sensor
- 3MP(2048 x 1536)/20fps
- Full HD(1920 x 1080)/30fps
- 5~60mm Motorized zoom control
- SD Card Slot
- 30m IR Beam Distance
- IP67, PoE/12VDC

VN7XSMi
- 1/3" 1.3MP Sony Progressive CMOS Sensor
- HD(1280 x 720)/30fps
- 5~60mm Motorized zoom control
- SD Card Slot
- 30m IR Beam Distance
- IP67
- PoE/12VDC

VN7XEHi
- 1/3" Sony Super HAD CCD II
- 25/30fps at D1
- 2.8~12mm Motorized zoom control
- SD Card Slot
- 30m IR Beam Distance
- IP67, PoE/12VDC

Night Vision camera

VN6XSM3Ti
- 1/2.8" 3MP Sony Progressive CMOS Sensor
- 3MP(2048 x 1536)/20fps
- Full HD(1920 x 1080)/30fps
- 3~10mm Motorized zoom control
- SD Card Slot
- 20m IR Beam Distance
- IP67, PoE/12VDC

VN6XSMi
- 1/3" 1.3MP Sony Progressive CMOS Sensor
- HD(1280 x 720)/30fps
- 2.8~12mm Motorized zoom control
- SD Card Slot
- 20m IR Beam Distance
- IP67, PoE/12VDC

VN6XEHi
- 1/3" Sony Super HAD CCD II
- 25/30fps at D1
- 2.8~12mm Motorized zoom control
- SD Card Slot
- 20m IR Beam Distance
- IP67
- PoE/12VDC

Vandal Dome camera

VDA100SM3Ti
- 1/2.8" 3MP Sony Progressive CMOS Sensor
- 3MP(2048 x 1536)/20fps
- Full HD(1920 x 1080)/30fps
- 3~10mm Motorized zoom control
- SD Card Slot
- IP66 · PoE/12VDC

VDA100EHi
- 1/3" Sony Super HAD CCD II
- 25/30fps at D1
- 2.8~12mm Lens
- SD Card Slot
- IP66 · PoE/12VDC

VDA100SM3Ti-IR
- 1/2.8" 3MP Sony Progressive CMOS Sensor
- 3MP(2048 x 1536)/20fps
- Full HD(1920 x 1080)/30fps
- 3~10mm Motorized zoom control
- 30m IR · SD Card Slot
- IP66 · PoE/12VDC

VDA100EHi-IR
- 1/3" Sony Super HAD CCD II
- 25/30fps at D1
- 2.8~12mm Lens
- 30m IR
- SD Card Slot
- IP66 · PoE/12VDC

Super Vandal Dome camera

VDA110SMi
- 1/3" 1.3MP Sony Progressive CMOS Sensor
- HD(1280 x 720)/30fps
- 3.5~16mm Lens
- SD Card Slot
- IP66 · PoE/12VDC

VDA110SMi-IR
- 1/3" 1.3MP Sony Progressive CMOS Sensor
- HD(1280 x 720)/30fps
- 3.5~16mm Lens · 30m IR
- SD Card Slot · IP66
- PoE/12VDC

Slim Dome camera

VDA50SMi
- 1/3" 1.3MP Sony Progressive CMOS Sensor
- HD(1280 x 720)/30fps
- 3.0mm Board lens
- Anti Shock & Vibration
- Vandalproof
- IP67 Weatherproof
- 3-Axis,
- PoE/12VDC

Indoor Dome camera

VD102SM3Ti
- 1/2.8" 3MP Sony Progressive CMOS Sensor
- 3MP(2048 x 1536)/20fps
- Full HD(1920 x 1080)/30fps
- 2.8~12mm
- SD Card Slot
- PoE/12VDC

VD102EHi
- 1/3" Sony Super HAD CCD II
- 25/30fps at D1
- 2.8~12mm/2.9mm/3.6mm/
4.3mm/6mm/8mm Lens
- SD Card Slot
- PoE/12VDC

VD102SM3Ti-IR
- 1/2.8" 3MP Sony Progressive CMOS Sensor
- 3MP(2048 x 1536)/20fps
- Full HD(1920 x 1080)/30fps
- 2.8~12mm
- 30m IR Beam Distance
- SD Card Slot · PoE/12VDC

VD102EHi-IR
- 1/3" Sony Super HAD CCD II
- 25/30fps at D1
- 2.8~12mm/2.9mm/3.6mm/
4.3mm/6mm/8mm Lens
- 30m IR Beam Distance
- SD Card Slot · PoE/12VDC

Box camera

VC58SM3Ti-ICR
- 1/2.8" 3MP Sony Progressive CMOS Sensor
- 3MP(2048 x 1536)/20fps
- Full HD(1920 x 1080)/30fps
- SD Card Slot
- PoE/12VDC

VC58SMi-ICR
- 1/3" 1.3MP Sony Progressive CMOS Sensor
- HD(1280 x 720)/30fps
- SD Card Slot
- PoE/12VDC

VC58EHi-ICR
- 1/3" Sony Super HAD CCD II
- 25/30fps at D1
- SD Card Slot
- PoE/12VDC

Video Server

NVS102
- 1CH
- 30fps/ D1
- Support PTZ Control
- SD/SDHC Card Slot

NVR

ONVIF S

HDNVR4

- · Recording up to 4 CH MP cameras at 1080p, 720p, D1 & CIF
- · JAVA Platform (Compatible with all kinds of Web Browsers)
- · Install e-SATA Drive
- · ONVIF compatible
- · CMS, Smartphone Viewer included
- · H.264 Compression
- · Data backup to USB Thumb Drive
- · Gigabit Ethernet connection terminal
- · Terminal Block for 4xDI and 1xDO
- · System LED (Power, Status, Record, Network)

HDNVR8

- · Recording up to 8 CH MP cameras at 1080p, 720p, D1 & CIF
- · JAVA Platform (Compatible with all kinds of Web Browsers)
- · Install e-SATA Drive
- · ONVIF compatible
- · CMS, Smartphone Viewer included
- · H.264 Compression
- · Data backup to USB Thumb Drive
- · Gigabit Ethernet connection terminal
- · Terminal Block for 4xDI and 1xDO
- · System LED (Power, Status, Record, Network)

HDNVR16

- · Recording up to 16 CH MP cameras at 1080p, 720p, D1 & CIF
- · JAVA Platform (Compatible with all kinds of Web Browsers)
- · Install e-SATA Drive
- · ONVIF compatible
- · CMS, Smartphone Viewer included
- · H.264 Compression
- · Data backup to USB Thumb Drive
- · Gigabit Ethernet connection terminal
- · Terminal Block for 4xDI and 1xDO
- · System LED (Power, Status, Record, Network)

JAVA Platform Embedded HDNVR

HDNVR Series provides JAVA based web browser client.
It supports up to 16ch recording for HD network cameras.
It means users can use any PC and do not need to install "Active X" or any special applications.

Web Browser based Client

HDNVR Series works on any web browsers such as Internet Explorer, Firefox, Chrome, Safari, Opera, Whichever browser or OS.
It provides the fastest way to IP security system with current PCs.

Easy and Simple Setup GUI

HDNVR Series offers easy network camera detection and setup capability on local network.
The user simply needs to select a channel number and a few clicks for recording configuration.
There are no needs to input individual network camera information anymore. HDNVR Series automatically works.

ONVIF Fully Compatible

HDNVR offers a full compatibility with ONVIF protocol network IP Cameras and Major brands as well.

Interoperable with

milestone   Genetec   exacq Technologies   PELCO by Schneider Electric   MIRASYS   avigilon   NUUO The Intelligent Surveillance Solution   iiTV | axxon   aimetis   intransa

Software NVR

Key features

- · Up to 64 Channels display & Recording simultaneously
- · Up to 16 Channel Playback simultaneously
- · Event monitoring and Alarm notification
- · Support E-map Application
- · Remote Search
- · Multi-monitor support
- · On screen PTZ control
- · Two way audio communication

- · Easy Installation
- · Connection to Streaming Server(Relay)
- · Digital zoom support
- · Automatic reconnection after abnormal termination
- · JPEG stream support
- · Support of Multi languages
- · Working with Video Server
- · Export AVI backup

- · E-mail and FTP transfer of snapshot image
- · Image Cropping & Recording
- · Dual Streaming support
- · Megapixel camera support
- · Display image maps with camera icons on it
- · Display pop-up video manually or by events
- · Event handling : various actions on events including pop-up video display, highlighting the camera icon, and sound effect

HD CCTV Camera

Key features

- Uncompressed high quality HD Video ; No Packet loss and compression delay
- HD : 720p(50/60fps), Full HD : 1080p(25/30fps), 3G-SDI : 1080p(50/60fps)
- Digitally transmitted HDTV signal
- Standard HD-SDI video interface   HD/Full HD : SMPTE 292M, 3G-SDI : SMPTE 424M

- HD Video Transmission up to 100M with RG59 coaxial cable
- Repeater & Converter for 100M Extension
- Plug-and-Play resolution upgrade for regular CCTV with coaxial cable
- Diverse Video Output : CVBS(Composite), HD-SDI

Super Night Vision camera

VA100FHD-VL60
1080p(25/30fps, 50/60fps)

- 12x(5~60mm) Smart Focus
- 100m IR Beam Distance
- Compatible LED Angle with Zoom Ratio
- True DN(ICR) · 2D/3D DNR
- RS-485 Interface
- Cable managed bracket
- IP 66 Weatherproof   · 24VDC

VA100FHD
1080p(25/30fps, 50/60fps)

- 12x(5~60mm) Smart Focus
- 40m IR Beam Distance
- True DN(ICR) · 2D/3D DNR
- RS-485 Interface
- Cable managed bracket
- IP 66 Weatherproof
- 24VDC

Night Vision camera

VN7XHD 720p(50/60fps)
VN7XFHD 1080p(25/30fps, 50/60fps)

- 12x(5~60mm) Smart Focus
- 30m IR Beam Distance
- True DN(ICR)
- 2D DNR : VN7XHD
- 3D DNR : VN7XFHD
- RS-485 Interface
- Cable managed bracket
- IP 67 Weatherproof · 12VDC

VN6XSFHD
1080p(25/30fps) 720p(50/60fps)

- 3~10mm Motorized Zoom
- 20m IR Beam Distance
- True DN(ICR) · 2D/3D DNR
- Defog
- RS-485 Interface
- Cable managed bracket
- IP 67 Weatherproof · 12VDC

Bullet camera

VN40SFHD
1080p(25/30fps) 720p(50/60fps)

- 3.7mm
- 2D/3D DNR
- Defog
- RS-485 Interface
- 12VDC

VN40SFHD-IR
1080p(25/30fps) 720p(50/60fps)

- 3.7mm
- 10m IR Beam Distance
- True DN(ICR)
- 2D/3D DNR
- Defog
- RS-485 Interface
- 12VDC

Vandal Dome camera

VDA100SFHD-DN
1080p(25/30fps) 720p(50/60fps)

- 3~10mm Motorized Zoom
- True DN(ICR)
- 2D/3D DNR
- Defog
- RS-485 Interface
- Tool-free 3-Axis
- IP 66
- 12VDC, 12VDC/24VAC

VDA100SFHD-IR
1080p(25/30fps) 720p(50/60fps)

- 3~10mm Motorized Zoom
- 20m IR Beam Distance
- True DN(ICR)
- 2D/3D DNR
- Defog
- RS-485 Interface
- Tool-free 3-Axis
- IP 66 · 12VDC, 12VDC/24VAC

Indoor Dome camera

VD102SFHD
1080p(25/30fps) 720p(50/60fps)

- 2.8~10mm
- True DN(ICR)
- 2D/3D DNR
- Defog
- RS-485 Interface
- Tool-free 3-Axis
- 12VDC

VD102SFHD-IR
1080p(25/30fps) 720p(50/60fps)

- 2.8~10mm
- 15m IR Beam Distance
- True DN(ICR)
- 2D/3D DNR
- Defog
- RS-485 Interface
- Tool-free 3-Axis
- 12VDC

Mini Dome camera

VD70SFHD
1080p(25/30fps) 720p(50/60fps)

- 3.7mm
- 2D/3D DNR
- Defog
- RS-485 Interface
- IP 66
- 12VDC

Box camera

VC58HD 720p(50/60fps)
VC58FHD 1080p 25/30fps 50/60fps

- True DN(ICR)
- 2D DNR : VC58HD
- 3D DNR : VC58FHD
- RS-485 Interface
- 12VDC

VC58SFHD
1080p(25/30fps) 720p(50/60fps)

- True DN(ICR)
- 2D/3D DNR
- Defog
- RS-485 Interface
- 12VDC
- DC/Video/Manual Iris
- CDS VR Control

Repeater

VRP102
720p or 1080p

- 1 x HD-SDI Input
- 2 x HD-SDI Output
- 100m Extended Distance
- 5C-HFBT Type
  Impedance : 75 Ohm

Converter

VRP102HDMI
720p or 1080p

- 1 x HD-SDI Input
- 1 x HD-SDI Output
- 1 x HDMI Output
- 100m Extended Distance
- L-5CFB Type
  Impedance : 75 Ohm

HD DVR

VHD400

4CH Real-time HD-SDI DVR

Video : H.264 Main Profile, Audio : ADPCM

Dual-Stream with Adjustable fps and Resolution

Display : 100/120 fps (1/4 CH)

Resolution : Full HD (1920x1080), SXGA(1280x1024), 1024x768, 800x600, 640x480

Recording : 50/60fps at 720p & 25/30fps at 1080p

Playback : 1CH(Full) 25/30fps & 4CH (Quad) 12.5/15fps per CH

Search : Intelli-Search by Time Bar, Calendar(Date & Time), Event/System Search

Gigabit LAN/ e-SATA/ UPnP/ HD Monitoring + Recording

Internal Storage : 4 x SATA HDD, 1 x ODD, 1 x e-SATA

Smart Phone Viewer featuring Monitoring/ VOD/ Event Search/ Popup Notification

VHD800

8CH Real-time HD-SDI DVR

Video : H.264 Main Profile, Audio : ADPCM

Dual-Stream with Adjustable fps and Resolution

Display : 200/240 fps (1/4/8 CH)

Resolution : Full HD (1920x1080), SXGA(1280x1024), 1024x768, 800x600, 640x480

Recording : 200/240fps at 720p & 100/120fps at 1080p

Playback : 1CH(Full) 25/30fps & 4CH (Quad) 12.5/15fps per CH

Search : Intelli-Search by Time Bar, Calendar(Date & Time), Event/System Search

Gigabit LAN/ e-SATA/ UPnP/ HD Monitoring + Recording

Internal Storage : 4 x SATA HDD, 1 x ODD, 1 x e-SATA

Smart Phone Viewer featuring Monitoring/ VOD/ Event Search/ Popup Notification

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Distributed by

Effio-P Highest Quality Professional camera   [Analog]

Key features

- 1/3" Sony 960H Double Scan Super HAD CCD
- 650TVL(D)/ 700TVL(N)
- 2D/3D DNR(Digital Noise Reduction)
- Real WDR(Wide Dynamic Range)
- World's best color reproduction in WDR on
- Motion Detection
- Privacy Mosaic
- Digital Zoom (x1.5 ~ x4)
- DSS(Digital Slow Shutter)
- RS-485 Interface(Pelco-D Protocol)

Night Vision Outdoor camera

VN7XEP
- 2.8-12mm : 40m IR Beam Distance
- 5-50mm : 50m IR Beam Distance
- WDR
- True DN(ICR)
- External Focus Adjustment
- Cable managed bracket
- IP 67 Weatherproof
- RS-485 Interface
- 12VDC, 12VDC/24VAC

VN6XEP
- 30m IR Beam Distance
- WDR
- 2.8-12mm
- True DN(ICR)
- External Focus Adjustment
- Cable managed bracket
- IP 67 Weatherproof
- RS-485 Interface
- 12VDC, 12VDC/24VAC

Vandal Dome camera

VDA100EP-VFADN
- 2.8-12mm
- True DN(ICR)
- Extra video out
- Tool-free 3-Axis
- IP 66 Weatherproof
- RS-485 Interface
- 12VDC, 12VDC/24VAC

VDA100EP-VFAIR
- 30m IR Beam Distance
- 2.8-12mm
- True DN(ICR)
- Extra video out
- Tool-free 3-Axis
- IP 66 Weatherproof
- RS-485 Interface
- 12VDC, 12VDC/24VAC

Indoor Dome camera

VD101EP-VFA12DN
- 2.8-12mm
- True DN(ICR)
- Extra Video out
- 3-Axis
- RS-485 Interface
- 12VDC, 12VDC/24VAC

VD101EP-VFA12IR
- 30m IR Beam Distance
- 2.8-12mm
- True DN(ICR)
- Extra Video out
- 3-Axis
- RS-485 Interface
- 12VDC, 12VDC/24VAC

Box camera

VC58EP
- True DN(ICR)
- RS-485 Interface
- 12VDC, 12VDC/24VAC

WideLux II High Performance WDR camera   [Analog]

Key features

- 1/3" Sony Super HAD CCD II
- Real Wide Dynamic Range(WDR)
- 600TVL(D)/ 650TVL(N)
- Super low light performance with single scan CCD
- 2D DNR/ Smart 3D DNR
- Sens-up(Off/ x2 – x256)
- Lens Shading
- Motion Detection(4 zones)
- Polygonal Privacy Masking(8 zones)
- PiP Digital Zoom(x1 – x32),
- DIS(Digital Image Stabilizer)
- Defog
- Highlight Eclipse
- RS-485 Interface(Pelco-D Protocol)
- Co-ax Communication
- Intelligent IR Image Compensation

Night Vision Outdoor camera

VN7XS II
- 2.8-12mm/ 40m IR Beam Distance
- 5-50mm/ 50m IR Beam Distance
- True DN(ICR)
- External Focus Adjustment
- Cable managed bracket
- IP 67 Weatherproof
- 12VDC, 12VDC/24VAC

VN6XS II
- 2.8-12mm/ 30m IR Beam Distance
- True DN(ICR)
- External Focus Adjustment
- Cable managed bracket
- IP 67 Weatherproof
- 12VDC, 12VDC/24VAC

VN5XS II
- 3.6mm/ 15m IR Beam Distance
- Lens option :
  2.9mm/4.3mm
- Digital DN
- Cable managed bracket
- IP 67 Weatherproof
- 12VDC

VN300S II
- 50m IR Beam Distance
- 3.6mm/ 4.3mm/ 6mm/ 8mm
- Digital DN
- IP 67 Weatherproof
- 12VDC, 12VDC/24VAC

VN310S II
- 35m IR Beam Distance
- 2.8-12mm
- True DN(ICR)
- 3-Axis
- IP 67 Weatherproof
- 12VDC, 12VDC/24VAC

VN200S II
- 30m IR Beam Distance
- 3.6mm/ 4.3mm/ 6mm/ 8mm
- Digital DN
- IP 67 Weatherproof
- 12VDC, 12VDC/24VAC

VN210S II
- 20m IR Beam Distance
- 2.8-12mm
- True DN(ICR)
- IP 67 Weatherproof
- 12VDC, 12VDC/24VAC

Outdoor Dome camera

VDA140S II
- 3.3-12mm
- True DN(ICR)
- Tool-free
  all directional mount
- IP 66 Weatherproof
- Surface/Flush mount
  compatible
- 12VDC/24VAC

VDA140S II-IR
- 20m IR Beam Distance
- 3.3-12mm
- True DN(ICR)
- Tool-free
  all directional mount
- IP 66 Weatherproof
- Surface/Flush mount
  compatible
- 12VDC/24VAC

VDA100S II
- 2.8-12mm
- Digital DN
- Tool-free 3-Axis
- IP 66 Weatherproof
- 12VDC, 12VDC/24VAC

VDA100S II-IR
- 30m IR Beam Distance
- 2.8-12mm
- Digital DN
- Tool-free 3-Axis
- IP 66 Weatherproof
- 12VDC, 12VDC/24VAC

Indoor Dome camera

VD101S II
- 2.8-12mm
- Digital DN
- Tool-free 3-Axis
- 12VDC, 12VDC/24VAC

VD101S II-IR
- 30m IR Beam Distance
- 2.8-12mm
- True DN(ICR)
- Tool-free 3-Axis
- 12VDC, 12VDC/24VAC

VD102S II
- 2.8-12mm
- Digital DN
- Tool-free 3-Axis
- 12VDC

VD102S II-IR
- 30m IR Beam Distance
- 2.8-12mm
- True DN(ICR)
- Tool-free 3-Axis
- 12VDC

Box camera

VC58S II
- True DN(ICR)
- 12VDC, 12VDC/24VAC

Bullet camera

VB30S II
- 3.5-16mm/F1.2
- Digital DN
- External Focus
  Adjustment
- IP 67 Weatherproof
- 12VDC

VB21S II
- Digital DN
- 12VDC
- Model optionable
  VB21S II-H36   3.6mm / Sunshield(Clip on type)
  VB21S II-R36   3.6mm / Sunshield(Screw on type)
  IP 67 Weatherproof
  [Lens option] 4.3/6/8/12/16mm
  VB21S II-B36   3.6mm, Indoor
  [Lens option] 2.45/2.9/4.3/6/8/12/16mm
  VB21S II-P37P 3.7mm Peak pinhole
  [Lens option] 2.8mm/5.0mm
  VB21S II-P37C 3.7mm Cone pinhole
  [Lens option] 2.8mm/5.0mm

Miniature camera

VQ33S II
- Digital DN
- 12VDC
- Model optionable
  VQ33S II-W36   3.6mm IP 66 Weatherproof
  [Lens option] 2.9/4.3/6/8/12/16mm
  VQ33S II-VF   2.8-12mm
  [Lens option] 5-50mm
  VQ33S II-B36   3.6mm, Indoor
  [Lens option] 2.45/2.9/6/8/12/16mm
  VQ33S II-P37P 3.7mm Peak Pinhole
  [Lens option] 2.8mm/ 5.0mm

Effio-E 650TVL(700TVL) High Quality camera   `Analog`

Key features

- 1/3" Sony 960H Ex-view HAD CCD II
- 650TVL(D)/ 700TVL(N)
- New Color Signal Processing for High Color Reproduction
- 2D DNR(Digital Noise Reduction)
- ATR(Adaptive Tone-curve Reproduction)

- Diverse White Balance (ATW, Push, User 1/2, Anti CR, Manual, Push Lock)
- Highlight Compensation
- Dynamic and Static White Blemish Compensation
- Privacy Mosaic
- RS-485 Interface(Pelco-D Protocol) - Option

- OSD Control key(Option)
- Multi-Lingual OSD(English, German, French, Russian, Portuguese, Spanish, Japanese)
- Intelligent IR Image Compensation

Family Designed Night Vision Outdoor camera

VN7XEH
- 2,8-12mm :40m IR Beam Distance
- 5-50mm :50m IR Beam Distance
- True DN(ICR)
- External Focus Adjustment
- Cable managed bracket
- IP 67 Weatherproof
- RS-485 Interface
- 12VDC, 12VDC/24VAC
- Heater option VN7XEH-HT

VN6XEH
- 30m IR Beam Distance
- 2,8-12mm
- True DN(ICR)
- [Lens option] Digital DN 3,6/4,3/6/8mm
- External Focus Adjustment
- Cable managed bracket
- IP 67 Weatherproof
- RS-485 Interface
- 12VDC, 12VDC/24VAC
- Heater option VN6XEH-HT

VN5XEH
- 15m IR Beam Distance
- 2,9/3,6/4,3/6/8mm
- Digital DN
- Cable managed bracket
- IP 67 Weatherproof
- 12VDC

Night Vision Outdoor camera

VN70 II EH-VFA
- 2,8-12mm :40m IR Beam Distance
- 5-50mm :50m IR Beam Distance
- True DN(ICR)
- External Focus Adjustment
- Cable managed bracket
- IP 67 Weatherproof
- RS-485 Interface
- 12VDC, 12VDC/24VAC

VN60EH-VFIR
- 20m IR Beam Distance
- 4-9mm/9-22mm
- True DN(ICR)
- External Focus Adjustment
- IP 67 Weatherproof
- 12VDC

VN55EH
- 30m IR Beam Distance
- 3,6mm/4,3mm/6mm/8mm
- Digital DN
- IP 67 Weatherproof
- RS-485 Interface
- 12VDC

Outdoor camera

VB60EH-VF
- 4-9mm/9-22mm
- Digital DN
- External Focus Adjustment
- IP 67 Weatherproof
- 12VDC

SuperDome camera

VDA110EH-VFADN
- 3,3-12mm/ 7,5-50mm
- True DN(ICR)
- Separatable camera set
- Extra video out
- Tool-free 3-Axis
- IP 66 Weatherproof
- RS-485 Interface
- 12VDC, 12VDC/24VAC

VDA110EH-VFAIR
- 30m IR Beam Distance
- 3,3-12mm
- True DN(ICR)
- Separatable camera set
- Extra video out
- Tool-free 3-Axis
- IP 66 Weatherproof
- RS-485 Interface
- 12VDC, 12VDC/24VAC

Magnetic Dome camera

VDA140EH-VFA12DN
- 3,3-12mm
- True DN(ICR)
- Extra video out
- Tool-free all directional mount
- IP 66 Weatherproof
- Surface/Flush mount compatible
- 12VDC/24VAC

VDA140EH-VFA12IR
- 20m IR Beam Distance
- 3,3-12mm
- True DN(ICR)
- Extra video out
- Tool-free all directional mount
- IP 66 Weatherproof
- Surface/Flush mount compatible
- 12VDC/24VAC

Ultra Slim Dome camera

VDS120EH-VFA12
- 3,3-12mm
- Digital DN
- Extra video out
- Tool-free 3-Axis
- RS-485 Interface
- 12VDC/24VAC

VDA111EH-VFA12
- 3,3-12mm
- Digital DN
- Extra video out
- Tool-free 3-Axis
- IP 66 Weatherproof
- RS-485 Interface
- 12VDC/24VAC

Vandal Dome camera

VDA100EH-VFA
- 2,8-12mm
- Digital DN
- Extra video out
- Tool-free 3-Axis
- IP 66 Weatherproof
- RS-485 Interface
- 12VDC, 12VDC/24VAC

VDA100EH-VFAIR
- 30m IR Beam Distance
- 2,8-12mm
- True DN(ICR)
- Extra video out
- Tool-free 3-Axis
- IP 66 Weatherproof
- RS-485 Interface
- 12VDC, 12VDC/24VAC

Indoor Dome camera

VD101EH-VFA12
- 2,8-12mm
- Digital DN
- Extra video out
- 3-Axis
- RS-485 Interface
- 12VDC, 12VDC/24VAC

VD101EH-VFA12IR
- 30m IR Beam Distance
- 2,8-12mm
- True DN(ICR)
- Extra video out
- 3-Axis
- RS-485 Interface
- 12VDC, 12VDC/24VAC

VD95EH-B36
- 3,6mm
- Digital DN
- Lens option 4,3/6/8mm
- Model Optionable VD95EH-VFA 4-9mm Digital DN
- 12VDC

VD95EH-B36IR
- 20m IR Beam Distance
- 3,6mm
- Digital DN
- [Lens option] 4,3/6/8mm
- 12VDC

Mini Dome camera

VD70EH-36IR
- 15m IR Beam Distance
- 3,6mm
- [Lens option] 2,9/4,3/6/8mm
- All directional mount
- IP 66 Weatherproof
- 12VDC

VD70EH-S
- 2,45/2,9/3,6/4,3/6mm
- Tool-free all directional mount
- IP 66 Weatherproof
- Surface mount
- 12VDC

VD70EH-F
- 2,45/2,9/3,6/4,3/6mm
- Tool-free all directional mount
- IP 66 Weatherproof
- Flush mount
- 12VDC

Super Mini Dome camera

VDA30EH
- 3,6mm
- Digital Day & Night
- 3-Axis(All directional mount)
- IP 66 Weatherproof
- DC7V~18V Power Input

VDA30EH-IR
- 10m IR Beam Distance
- 3,7mm Pinhole lens
- Digital Day & Night
- Smart IR Image Compensation
- 3-Axis(All directional mount)
- IP 66 Weatherproof
- DC7V~18V Power Input

Box camera

VC56EH
- Digital DN
- RS-485 Interface
- 12VDC, 12VDC/24VAC

VC58EH
- True DN(ICR)
- RS-485 Interface
- 12VDC, 12VDC/24VAC

Bullet camera

VB30EH-VF
- 3,5-16mm/F1,2
- Digital DN
- External Focus Adj.
- IP 67 Weatherproof
- 12VDC

VB21EH
- Digital DN
- 12VDC
- Model optionable
  - VB21EH-H36 3,6mm Sunshield(Clip)
  - VB21EH-R36 3,6mm Sunshield(Screw) IP 67 Weatherproof [Lens option] 4,3/6/8/12/16mm
  - VB21EH-B36 3,6mm, Indoor [Lens option] 2,45/2,9/4,3/6/8/12/16mm
  - VB21EH-P37P 3,7mm Peak pinhole
  - VB21EH-P37C 3,7mm Cone pinhole [Lens option] 2,8mm/5,0mm

Miniature camera

VQ33EH
- Digital DN
- 12VDC
- Model optionable
  - VQ33EH-W36 3,6mm, IP 66 [Lens option] 2,9/4,3/6/8/12/16mm
  - VQ33EH-VF 2,8-12mm [Lens option] 5-50mm
  - VQ33EH-B36 3,6mm, Indoor [Lens option] 2,45/2,9/6/8/12/16mm
  - VQ33EH-P37P 3,7mm Peak Pinhole [Lens option] 2,8mm/ 5,0mm

Board camera

VM32EH/VM38EH/VM42EH
- Digital DN
- 12VDC
- Model optionable
  - VM32EH 32x32mm
  - VM38EH 38x38mm
  - VM42EH 42x42mm
- Lens option
  - Board : 2,45/2,9/3,6/4,3/6/8/12/16mm
  - Pinhole : 2,8/3,7/5,0mm Peak type 2,8/3,7/5,0mm Cone type 2,8/3,7/5,0mm Flat type
  - Varifocal : 2,8-12mm/ 5-50mm

Special cameras

Super Night Vision camera

VA102E-VL60
- 120m IR Beam Distance
- Fan/Heater - Option VA102E-VL60HT

- 7.5~50mm CS-Mount Lens/F1.3
- Extra video out
- Cable managed bracket
- 24VDC/1.9A Power Adaptor Inclusion

VA102E-VL60W
- 100m Visible Range(IR + White LED)
- White LED activation when Motion or Face is detected.
- Fan/Heater-Option VA102E-VL60WHT

- True DN(ICR)
- IP 66 Weatherproof
- Intelligent IR Image Compensation

VA372WD-VL60
- Optical x37, Digital x12
- 120m IR Beam Distance
- Fan/Heater - Option VA372WD-VL60HT

- 1/4" Sony Double Scan CCD
- Real WDR
- RS-485 Interface(Pelco-D Protocol)
- 3D DNR(Digital Noise Reduction)
- Sens-up(x2 ~ x256)

VA332WD-VL60
- Optical x33, Digital x12
- 120m IR Beam Distance
- Fan/Heater - Option VA332WD-VL60HT

- 550TVL(D) / 680TVL(N)
- True DN(ICR)
- IP 66 Weatherproof
- 24VDC/1.9A Power Adaptor Inclusion

License Plate Capture camera

VN7XLP
- 1/3" Sony Super HAD CCD II
- 600TVL(D)/ 650TVL(N)
- 5~50mm lens, Up to 20m capture
- 1/1600 sec. or 1/5000 sec, Shutter Speed Control
- Capture plates from vehicles moving up to 50Km
- True DN(ICR)
- Cable managed bracket
- IP 67 Weatherproof
- 12VDC/24VAC
- Heater Option

VN70LP
- 1/3" Sony BW Ex-view CCD
- 600TVL(EIA)/ 580TVL(CCIR)
- Capture plates from vehicles moving up to 50Km
- Cable managed bracket
- IP 67 Weatherproof
- 24VDC/24VAC
- 24VDC/1.9A Power Adaptor Inclusion [Model Optionable]
- VN70LP-16 16mm lens, Up to 10m capture
- VN70LP-35 35mm lens, Up to 20m capture

Vehicle camera

VR100CNH
- 1/3" Super Sensitive CCD
- 520TVL(D)/ 560TVL(N)
- Digital DN · 10M IR Beam Distance
- Mirror Image on/off selectable
- Front view, Inside view, Rear view, Side view(Left/Right) by Factory Default
- Camera angle adjustable(Max. 30 deg.)
- Vibration free
- IP 67 Weatherproof
- 12VDC(Tol. 8VDC ~ 19VDC)
- Audio with C-Mic/ Indoor VR100CNHA

Night Vision camera

VN300HB/HBH
- VN300HB
  400TVL(D)/420TVL(N)
- VN300HBH
  600TVL(D)/650TVL(N)
- 3.6mm · 2DNR
- 50m IR Beam Distance
- Intelligent IR Image Compensation
- Extra video out
- IP 67 Weatherproof
- 12VDC, 12VDC/24VAC

VN310HB/HBH
- VN310HB
  400TVL(D)/420TVL(N)
- VN310HBH
  600TVL(D)/650TVL(N)
- 2.8~12mm · 2DNR
- 35m IR Beam Distance
- Intelligent IR Image Compensation
- True DN(ICR)
- Extra video out
- IP 67 Weatherproof
- 12VDC, 12VDC/24VAC

VN200HB/HBH
- VN200HB
  400TVL(D)/420TVL(N)
- VN200HBH
  600TVL(D)/650TVL(N)
- 3.6mm · 2DNR
- 30m IR Beam Distance
- Intelligent IR Image Compensation
- IP 67 Weatherproof
- 12VDC, 12VDC/24VAC

VN210HB/HBH
- VN210HB
  400TVL(D)/420TVL(N)
- VN210HBH
  600TVL(D)/650TVL(N)
- 2.8~12mm · 2DNR
- 20m IR Beam Distance
- Intelligent IR Image Compensation
- True DN(ICR)
- IP 67 Weatherproof
- 12VDC, 12VDC/24VAC

VN5XHBH
- 600TVL(D)/650TVL(N)
- 3.6mm
- 15m IR Beam Distance
- 12VDC

Indoor Dome camera

VD102HB/HBH
- VD102HB
  400TVL(D)/420TVL(N)
- VD102HBH
  600TVL(D)/650TVL(N)
- 2.8~12mm · 2DNR
- 3-Axis(All directional mount)
- Extra video out
- RS-485 Interface (Pelco-D Protocol)
- 12VDC

VD102HB/HBH-IR
- VD102HB-IR
  400TVL(D)/420TVL(N)
- VD102HBH-IR
  600TVL(D)/650TVL(N)
- 2.8~12mm · 2DNR
- 30m IR Beam Distance
- Intelligent IR Image Compensation
- True DN(ICR)
- 3-Axis(All directional mount)
- Extra video out
- RS-485 Interface(Pelco-D Protocol)
- 12VDC

Night Vision camera

VN100PN
- 600TVL(D)/620TVL(N)
- 3.6mm
- 20m IR Beam Distance
- Intelligent IR Image Compensation
- IP 67 Weatherproof
- 12VDC

VN101PN
- 600TVL(D)/620TVL(N)
- 3.6mm
- 20m IR Beam Distance
- Intelligent IR Image Compensation
- Cable managed bracket
- IP 67 Weatherproof
- 12VDC

Indoor Dome camera

VD80PN
- 600TVL(D)/620TVL(N)
- 3.6mm
- Tool-free all directional mount
- 12VDC

VD80PN-IR
- 600TVL(D)/620TVL(N)
- 3.6mm
- 20m IR Beam Distance
- Intelligent IR Image Compensation
- Tool-free all directional mount
- 12VDC

Slim Dome camera

VDA50PW
- 1/3" CMOS & ISP
- 600TVL(D)/620TVL(N)
- 2.5mm
- WDR
- 2D DNR
- Tool-free all directional mount
- IP 67 Weatherproof
- 12VDC

Super Mini Dome camera

VDA30PW
- 1/3" CMOS & ISP
- 600TVL(D)/620TVL(N)
- 3.6mm
- WDR
- 2D DNR
- Tool-free all directional mount
- IP 66 Weatherproof
- 12VDC

VDA30PW-IR
- 1/3" CMOS & ISP
- 600TVL(D)/620TVL(N)
- 3.6mm
- 10m IR Beam Distance
- WDR
- 2D DNR
- Tool-free all directional mount
- IP 66 Weatherproof
- 12VDC

Seawolf Real WDR Progressive camera

Key features

- 1/3" Pixim WDR Digital Image device
- Progressive Scan(50fps/60fps)
- 690 HTVL Effective
- 2D/3D DNR(Digital Noise Reduction)
- Min. Illumination of 0.1Lux(DSS off)
- DSS(Digital Slow Shutter)/ Max. x32
- Real WDR(Wide Dynamic Range)/ Max. 120dB
- Digital Zoom(x8/Pan, Tilt)
- Privacy Zone(6 zones)
- RS-485 Interface(Pelco-D Protocol)

Night Vision camera

VN320D88
- 30m IR Beam Distance
- 2.8~12mm
- True DN(ICR)
- Extra video out
- IP 67 Weatherproof
- RS-485 Interface
- 12VDC/24VAC

VN220D88
- 20m IR Beam Distance
- 2.8~12mm
- True DN(ICR)
- Extra video out
- IP 67 Weatherproof
- RS-485 Interface
- 12VDC/24VAC

Ultra Slim Dome camera

VDS120D88-VFA12DN
- 3.3~12mm
- True DN(ICR)
- Extra video out
- Tool-free 3-Axis
- 12VDC/24VAC

VDA111D88-VFA12DN
- 3.3~12mm
- True DN(ICR)
- Extra video out
- Tool-free 3-Axis
- IP 66 Weatherproof
- 12VDC/24VAC

Mini Dome camera

VD70D88-S
- 3.6/4.3/6mm
- Tool-free all directional mount
- IP 66 Weatherproof
- Surface mount
- 12VDC

VD70D88-F
- 3.6/4.3/6mm
- Tool-free all directional mount
- IP 66 Weatherproof
- Flush mount
- 12VDC

Box camera

VC57D88
- True DN(ICR)
- Flange-back focus adjustment
- 12VDC, 12VDC/24VAC

VC58D88
- True DN(ICR)
- Flange-back focus adjustment
- 12VDC, 12VDC/24VAC

Board camera

VM32D88/VM42D88
- Digital DN
- 12VDC
- Model optionable
  VM32D88 32x32mm
  VM42D88 42x42mm
- Lens option
  Board : 2.45/2.9/3.6/4.3/ 6/8/12/16mm
  Varifocal : 2.8~12mm/ 5~50mm

Speed Dome camera

33x, 37x Optical zoom

Indoor

Outdoor

· 550TVL(D)/ 680TVL(N)
· Min. Illumination : 0.4Lux(Color, Sens-up off), 0.02Lux(B/W)
· True DN(ICR)
· DNR(Digital Noise Reduction)
· Sens-up
· Pan/Tilt angle : Pan 360 °(400 °/sec.), Tilt -3 ° ~ 180 °(400 °/sec.)
· 128 Presets & a various automatic surveillance
· Intelligent & Precise mechanism
· Sensor Input(x2)/ Output(x1)
· RS-485 Interface(Pelco D/P Protocol)
· 24VAC

[Outdoor option]
· Fan/Heater
· IP 66 Weatherproof

Mini Speed Dome

VPD120

· 1/4" Sony Ex-view HAD PS CCD
· Optical 12x, Digital 12x
· Auto Focus
· 650TVL(D)/700TVL(N)
· WDR
· 2D/3D DNR
· Pan 360° (300°/sec.), Tilt -3~180° (300°/sec.)
· 12VDC, 12VDC/24VAC

VPD330 - I	1/4" Sony Double Scan CCD, Optical 33x, Digital 12x, WDR, Indoor
VPD370 - I	1/4" Sony Double Scan CCD, Optical 37x, Digital 12x, WDR, Indoor
VPD330 - O	1/4" Sony Double Scan CCD, Optical 33x, Digital 12x, WDR, Outdoor
VPD370 - O	1/4" Sony Double Scan CCD, Optical 37x, Digital 12x, WDR, Outdoor

DVR

Economy

Image	Item Nr.	O/S	Video	Audio	HDD	Loop out	Spot out	Jog	DVD R/W	Resolution(H.264)	Event	Power
	VH0430E	Embedded Linux	4CH, H.264/ M-JPEG	1CH(Input)/ 1CH(Output)	1 x Int. SATA	N.A.	N.A.	N.A.	N.A.	NTSC : 120fps@CIF, 60fps@HD1, 30fps@D1 PAL : 100fps@CIF, 50fps@HD1, 25fps@D1	N.A	DC12V/3A
	VH0830E	Embedded Linux	8CH, H.264/ M-JPEG	1CH(Input)/ 1CH(Output)	1 x Int. SATA	N.A.	N.A.	N.A.	N.A.	NTSC : 240fps@CIF, 120fps@HD1, 60fps@D1 PAL : 200fps@CIF, 100fps@HD1, 50fps@D1	N.A	DC12V/3A

Special

Image	Item Nr.	O/S	Video	Audio	HDD	Loop out	Spot out	Jog	DVD R/W	Resolution(H.264)	Event	Power
	VH0460S	Embedded Linux	4CH, H.264/ M-JPEG	1CH(Input)/ 1CH(Output)	2(1) x Int. SATA	N.A.	Yes	N.A.	Yes (Option)	NTSC : 120fps@CIF, 120fps@HD1, 60fps@D1 PAL : 100fps@CIF, 100fps@HD1, 50fps@D1	4CH Alarm In & 1CH Alarm Out	DC12V/5A
	VH0860S	Embedded Linux	8CH, H.264/ M-JPEG	1CH(Input)/ 1CH(Output)	2(1) x Int. SATA	N.A.	Yes	N.A.	Yes (Option)	NTSC : 240fps@CIF, 120fps@HD1, 60fps@D1 PAL : 200fps@CIF, 100fps@HD1, 50fps@D1	4CH Alarm In & 1CH Alarm Out	DC12V/5A
	VH1660S	Embedded Linux	16CH, H.264/ M-JPEG	1CH(Input)/ 1CH(Output)	2(1) x Int. SATA	N.A.	Yes	N.A.	Yes (Option)	NTSC : 240fps@CIF, 120fps@HD1, 60fps@D1 PAL : 200fps@CIF, 100fps@HD1, 50fps@D1	4CH Alarm In & 1CH Alarm Out	DC12V/5A

Professional

Image	Item Nr.	O/S	Video	Audio	HDD	Loop out	Spot out	Jog	DVD R/W	Resolution(H.264)	Event	Power
	VH04120P	Embedded Linux	4CH, H.264/ M-JPEG	4CH(Input)/ 1CH(Output)	4(3) x Int. SATA	Yes	Yes	Yes	Yes (Option)	NTSC : 120fps@CIF, 120fps@HD1, 120fps@D1 PAL : 100fps@CIF, 100fps@HD1, 100fps@D1	4CH Alarm In & 4CH Alarm Out	DC12V/7A
	VH08240P	Embedded Linux	8CH, H.264/ M-JPEG	4CH(Input)/ 1CH(Output)	4(3) x Int. SATA	Yes	Yes	Yes	Yes (Option)	NTSC : 240fps@CIF, 240fps@HD1, 240fps@D1 PAL : 200fps@CIF, 200fps@HD1, 200fps@D1	8CH Alarm In & 4CH Alarm Out	DC12V/7A
	VH16480P	Embedded Linux	16CH, H.264/ M-JPEG	8CH(Input)/ 1CH(Output)	4(3) x Int. SATA	Yes	Yes	Yes	Yes (Option)	NTSC : 480fps@CIF, 480fps@HD1, 480fps@D1 PAL : 400fps@CIF, 400fps@HD1, 400fps@D1	16CH Alarm In & 4CH Alarm Out	DC12V/7A

CMS Enterprise-Level Central Management Software

MMS Mobile-Viewer Live Monitoring & Playback

RMS 16 Channel Remote Management Software

• Max. 180 Channel Real-Time Monitoring
• Up to 5 Monitors on a Single P/C Workstation
• Cloning Features to Create a Separate Window
• Multi-Layer E-Map Editor
• Auto Network Connection & Instant Recording
• Scheduled Remote Backup

O/S	Maker	Smart Phone
Windows Mobile	Microsoft	Windows Mobile O/S Phone
Black Berry	RIM	Black Berry Phone
Symbian	Nokia	Nokia Phone
iPhone	Apple	iPhone
Android	Google	Google Android O/S Phone

• Live Monitoring
• VOD Playback
• PTZ Control