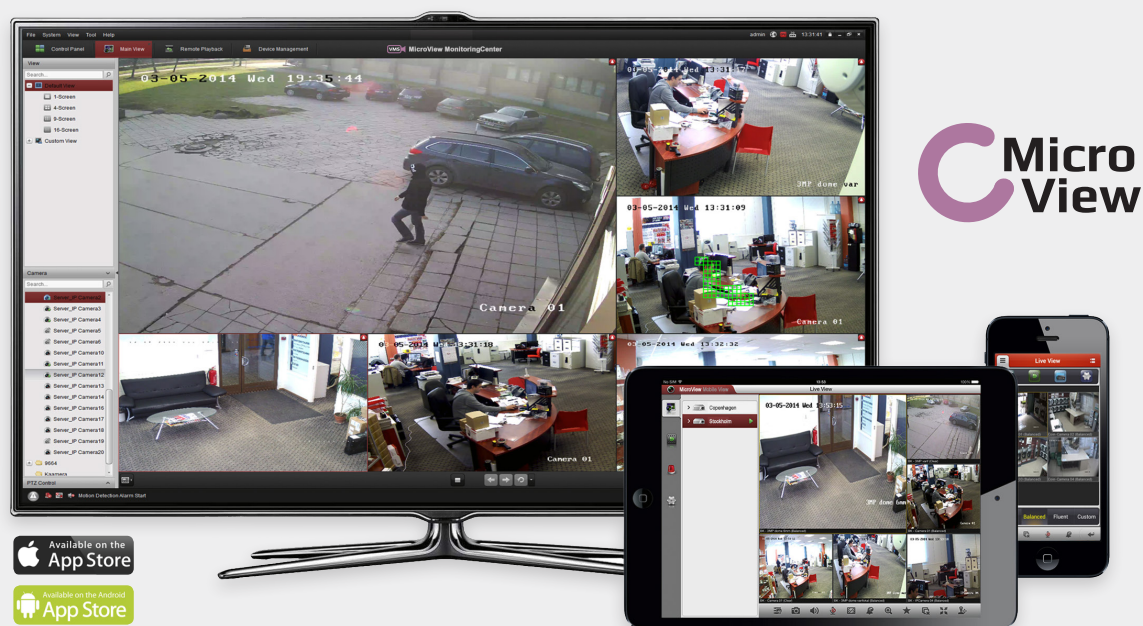# Video Surveillance

Product Catalogue 2015

Video surveillance solutions offer advantages to all industries

PUBLIC TRANSPORT • TRANSPORT • CITY SURVEILLANCE • RETAIL • GOVERNMENT • INDUSTRIAL • BANKING & FINANCE • HEALTHCARE • HOME

Micro View

MicroView - Surveillance made Simple

With video surveillance systems from MicroView you are able to watch both live and recorded images and video footage from any destination in the world. All you need is internet access from a smartphone, tablet or computer. The MicroView Monitoring Station App gives you easy access to your system and keeps you up to date even when you are away on work or vacation.

A video surveillance system from MicroView gives you local language in all the menus of the Digital and Network Video Recorders. This gives you optimal userfriendliness and a minimum need of technical support.

Furthermore you have an multitude of features and functions to help you implement and setup the system according to your specific needs. The system supports Motion Detection enabling recording only upon movement in defined areas. This saves you a lot of hard disk space on the recorder. You can also receive notifications or warnings on your smartphone when unwanted intruders enters your house. You can easily search your recordings and find the exact scene.

Free Management Software

We have included a free MicroView Monitoring Station Center software for PC or MAC with all video recorders. The software gives you the abillity to manage and control several cameras and recorders in one common management software. You can manage multiple users and various user rights.

Where to use surveillance?

Video surveillance is a powerful weapon against all forms of vandalism, burglary, assault and theft. All surveys show that video surveillance effectively prevents incidents as well as facilitate police investigations.

Moreover, you can receive notifications before the incident occurs and is thus able to contact police, neighbours or others who can take action. Through your recordings you can identify the intruder, and ultimately contribute to solving crimes. This means increased security in your everyday life, whether you are at work or vacation. Remember that you can use your Surveillance system for much more than traditional security needs.

Alternative Purposes

Today video is often used for alternative purposes. For example increased security around your children. On your smartphone you can receive a message or visually see

- kids arriving at home
- cleaning company showing up
- if the new puppy chews on your furniture
- if the craftsmen carried out the agreed work
- and many other possibilities.

Getting Started in less than 5 minutes

Install hard drives

Install suitable hard drive(s) in your new DVR or NVR recorder.

Attach a monitor

Connect a monitor to the recorder via the VGA or HDMI port.

Connect cameras

Connect all your cameras and ensure that they are all detected by the embedded software. Start initilization.

Download APP

Connect the appropriate APP from Apple Store or from the Google Play store.

and you are ready to go !

Analog Cameras

	A13B Mini Bullet	A13D Mini Dome	A13VD Varifocal Dome
Camera			
Image Sensor	1/3" 1.3 Megapixels PICADIS	1/3" 1.3 Megapixels PICADIS	1/3" PICADIS
Signal System	PAL/NTSC	PAL/NTSC	PAL/NTSC
Effective Pixels	1280 (H) × 960 (V)	1280 (H) × 960 (V)	1280 (H) × 960 (V)
Min. Illumination	0.1 Lux @ (F1.2,AGC ON),0 Lux with IR	0.1 Lux @ (F1.2,AGC ON), 0 Lux with IR	0.1 Lux @ (F1.2,AGC ON),0 Lux with IR 0.14 Lux @ (F1.4,AGC ON),0 Lux with IR
Shutter speed	PAL: 1/25 s to 1/25,000 s NTSC: 1/30 s to 1/30,000 s	PAL: 1/25 s to 1/25,000 s NTSC: 1/30 s to 1/30,000 s	PAL: 1/25 s to 1/25,000 s NTSC: 1/30 s to 1/30,000 s
Lens	3.6 mm	3.6 mm	VariFocal 2.8- 12mm @ F1.4
Angle of view:	71.4° (3.6 mm)	71.4° (3.6 mm)	80°- 27.2°
Lens Mount	M12	M12	φ14
Angle Adjustment Pan:	0- 360°, Tilt: 0- 90°, Rotation: 0- 360°	Pan: 0- 360°, Tilt: 0- 75°, Rotation: 0- 360°	Pan: 0- 360°, Tilt: 0- 75°, Rotation: 0- 360°
Day & Night	IR cut filter with auto switch	IR cut filter with auto switch	IR cut filter with auto switch
Horizontal Resolution	720 TVL	720 TVL	720 TVL
Synchronization	Internal synchronization	Internal synchronization	Internal synchronization
Video Output	1Vp-p composite output (75 Ω/BNC)	1Vp-p composite output (75 Ω/BNC)	1Vp-p composite output (75 Ω/BNC)
S/N Ratio	More than 62 dB	More than 62 dB	More than 62 dB
General			
Working Temperature/ Humidity-	40 °C- 60 °C (-40 °F- 140 °F) Humidity 90% or less (non-condensing)	40 °C- 60 °C (-40 °F- 140 °F) Humidity 90% or less (non-condensing)	40 °C- 60 °C (-40 °F- 140 °F) Humidity 90% or less (non-condensing)
Power Supply	12 V DC	12 V DC	12 V DC
Power Consumption	Max. 1.5 W (Max. 4.5 W with IR cut filter on)	Max. 1.5 W (Max. 4.5 W with IR cut filter on)	Max. 4 W (Max. 5 W with IR cut flter on)
Ingress Protection	IP66	IP66	IP66
IR Range	20 meters	20 meters	Approx. 30 to 40 meters
Dimensions	Φ70×149.5 mm (Φ2.76" ×5.89")	Φ89.6 × 59.1 mm (3.53" × 2.33")	134.2×123.9×88.1mm (5.28"×4.88"×3.47")
Weight	360 g (0.79 lbs)	400 g (0.88 lbs)	800g (1.76l lbs)
MicroView Partno	MVAB-01IR	MVAD-01IR	MVAD-02IR

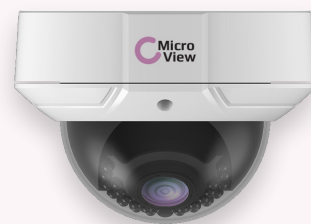|	DVR04 4-Channel DVR	DVR08 8-Channel DVR
Video / Audio input		
Video compression	H.264	
Video input	4 channels	8 channels
Video input interface	BNC (1.0 Vp-p, 75 Ω), PAL/NTSC self-adaptive	
Audio compression	G.711u	
Audio input	1-ch, RCA (2.0 Vp-p, 1 kΩ)	
Two-way audio input	1-ch, RCA (2.0 Vp-p, 1 kΩ) (using Audio In)	
Video / Audio output		
VGA output	1-ch, resolution: 1080P: 1920×1080/60Hz, SXGA: 1280×1024/60Hz, 720P: 1280×720/60Hz, XGA: 1024×768/60Hz	
CVBS output	1-ch, BNC (1.0 Vp-p, 75 Ω), Resolution: PAL: 704 × 576, NTSC: 704 × 480	
Encoding resolution	WD1 / 4CIF / 2CIF / CIF / QCIF	
Frame rate	25 fps (P) / 30 fps (N)	
Video bit rate	32 Kbps ~ 3072 Kbps, or user defined (Max. 3072 Kbps)	
Audio output	1-ch, RCA (Linear, 600 Ω)	
Audio bit rate	64 Kbps	
Dual-stream	Support; Sub-stream: CIF / QCIF @ 25 fps (P) / 30 fps (N)	
Stream type	Video, Video & Audio	
Synchronous playback	4 channels	8 channels
Hard disk		
SATA	1 SATA interface	
Capacity	Up to 4TB capacity	
External interface		
Network interface	1, RJ45 10M / 100M Ethernet interface	
USB interface	2 × USB 2.0	
General		
Power supply	12 Volt DC	
Consumption (without HDD or DVD-R/W)	≤ 5W	≤ 7W
Working temperature	-10 °C ~ +55 °C	
Working humidity	10% ~ 90%	
Chassis	1U chassis	
Dimensions (W × D × H)	200 × 200 × 45 mm	
Weight (without HDD or DVD-R/W)	≤ 0.8 kg	≤ 1 kg
MicroView Partno	MVADVR-04	MVADVR-08

	I13B Mini Bullet	I13D Mini Dome	I30VD Varifocal Dome
Camera			
Image Sensor	1/3" Progressive Scan CMOS	1/3" Progressive Scan CMOS	1/3" Progressive Scan CMOS
Min. Illumination	0.01Lux @ (F1.2, AGC ON) ,0 Lux with IR	0.01Lux @ (F1.2, AGC ON) ,0 Lux with IR	0.07 lux @F1.2, AGC ON, 0 lux with IR
Shutter Speed	1/25(1/30) s to 1/100,000 s	1/25(1/30) s to 1/100,000 s	1/25(1/30) s to 1/100,000 s
Lens	4mm@ F2.0 Angle of view: 73.1°	2.8mm@ F2.0 Angle of view: 92.5°	2.8- 12 mm @ F1.4 Angle of view: 105.2°-31.9°
Lens Mount	M12	M12	Φ14
Day &Night	IR cut filter with auto switch	IR cut filter with auto switch	IR cut filter with auto switch
Digital Noise Reduction	3D DNR	3D DNR	3D DNR
Wide Dynamic Range	Digital WDR	Digital WDR	Digital WDR
Angle Adjustment	-	Pan:0°- 355°, Tilt: 0°- 65°	Pan:0°- 355°, Tilt: 0°- 75°, Rotation: 0°- 355°
Compression Standard			
Video Compression	H.264/ MJPEG Main Profile	H.264/ MJPEG Main Profile	H.264/ MJPEG Main Profile
Video Bit Rate	32 Kbps – 16 Mbps	32 Kbps – 16 Mbps	32 Kbps – 16 Mbps
Dual Stream	Yes	Yes	Yes
Image			
Max. Resolution	1280 x 960	1280 x 960	2048 × 1536
Frame Rate	50 Hz: 25 fps (1280 × 960), 25 fps (1280 × 720), 25 fps (704 x 576), 25 fps (640 x 480) 60 Hz: 30 fps (1280 × 960), 30 fps (1280 × 720), 30 fps (704 x 576), 30 fps (640 x 480)	50 Hz: 25 fps (1280 × 960), 25 fps (1280 × 720), 25 fps (704 x 576), 25 fps (640 x 480) 60 Hz: 30 fps (1280 × 960), 30 fps (1280 × 720), 30 fps (704 x 576), 30 fps (640 x 480)	50Hz: 20fps (2048 x 1536), 25fps (1920 × 1080), 25fps (1280 x 720) 60Hz: 20fps (2048 x 1536), 30fps (1920 × 1080), 30fps (1280 x 720)
Image Settings	Rotate mode, Saturation, Brightness, Contrast adjustable by client software or web browser	Rotate mode, Saturation, Brightness, Contrast adjustable by client software or web browser	Rotate mode, Saturation, Brightness, Contrast adjustable by client software or web browser
Backlight compensation	Yes, zone optional	Yes, zone optional	
ROI	Yes, up to 4 configurable areas	Yes, up to 4 configurable areas	Yes, up to 4 configurable areas
Network			
Network Storage	NAS	NAS	NAS / Built-in Micro SD/SDHC/SDXC slot <64GB
Communication Interface	1 RJ45 10M/100M Ethernet interface	1 RJ45 10M/100M Ethernet interface	1 RJ45 10M/100M Ethernet interface
Alarm Trigger	Motion detection, Dynamic analysis, Tampering alarm	Motion detection, Dynamic analysis, Tampering alarm	Motion detection, Tampering alarm, Network disconnect, IP address confict, Storage full , Storage error
Protocols	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP, PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,QoS,IPv6,Bonjour		
Security	User Authentication, Watermark	User Authentication, Watermark	User Authentication, Watermark
Standard	ONVIF, PSIA, CGI, ISAPI	ONVIF, PSIA, CGI, ISAPI	ONVIF, PSIA, CGI, ISAPI
General			
Operating Conditions	-30 °C – 60 °C (-22 °F – 140 °F) Humidity 95% or less (non-condensing)		
Power Supply	12 V DC ± 10% PoE (802.3af)	12 V DC ± 10% PoE (802.3af)	12 V DC ± 10% PoE (802.3af)
Power Consumption	Max. 5 Watt / 7 Watt with IR	Max. 5 Watt / Max. 7 Watt with IR	Max. 5.5 W / Max. 7 Watt with IR
Ingress Protection level	IP66	IP66	IP66
Impact Protection	-	IEC60068-2-75Eh, 50J; EN50102, up to IK10	IEC60068-275Eh, 20J; EN50102, up to IK10
IR Range	30 meters	30 meters	Approx. 20 meters
Dimensions	60.4×76.9×139.28 mm (2.4" × 3.0" × 5.5")	Φ111 × 82 (4.4" × 3.2")	Φ 140 × 99.9 mm (Φ 5.51" × 3.94")
Weight	500g (1.1 lbs)	500g (1.1 lb)	1000g
MicroView Partno	MVIB-01IR	MVID-01IR	MVID-02IR

NVR08 8-Channel NVR

Video/Audio input	IP video input	8-ch
	Two-way audio	1-ch, RCA (2.0 Vp-p, 1kΩ)
Network	Incoming bandwidth	50Mbps
	Outgoing bandwidth	40Mbps
	Remote Connection	128
Video/Audio output	HDMI / VGA output	1-ch, resolution: 1920 × 1080P /60Hz, 1920 × 1080P /50Hz, 1600 × 1200 /60Hz, 1280 × 1024 /60Hz, 1280 × 720 /60Hz, 1024 × 768 /60Hz
	Audio output	1-ch, RCA (Linear, 1kΩ)
	Playback resolution	1080P / UXGA / 720P / VGA / 4CIF / DCIF / 2CIF / CIF / QCIF
	Capability	8-ch@4CIF, 4-ch@720P, 2-ch@1080P
Hard disk	SATA	1 SATA interfaces for 1 HDD
	Capacity	Up to 4TB capacity for each HDD
External interface	Network interface	1 RJ-45 10 /100 Mbps self-adaptive Ethernet interface
	USB interface	2 × USB 2.0
PoE	Interface	8 independent 10 /100 Mbps PoE Ethernet interfaces
	Max. Power	100W
Others	Power supply	48V DC
	Consumption	≤ 10W
	Working temperature	-10 ºC ~ +55 ºC
	Working humidity	10 % ~ 90 %
	Chassis	1U chassis
	Dimensions (W × D × H)	285 × 210 × 45 mm 11.2 ×8.3 ×1.8 inch
	Weight	≤ 1 Kg (without hard disk)
MicroView Partno		MVINVR-08POE

NVR16 16-Channel NVR

Video/Audio input	IP video input	16-ch
	Two-way audio	1-ch, BNC (2.0 Vp-p, 1kΩ)
Network	Incoming bandwidth	80Mbps
	Outgoing bandwidth	240Mbps
	Remote Connection	128
Video/Audio output	Recording resolution	5MP / 3MP / 1080P / UXGA / 720P / VGA / 4CIF / DCIF / 2CIF / CIF / QCIF
	Frame rate	Main stream: 25 fps (P) / 30 fps (N)
		Sub-stream: 25 fps (P) / 30 fps (N)
	CVBS output	1-ch, BNC (1.0 Vp-p, 75 Ω) Resolution: 704 × 576 (PAL); 704 × 480 (NTSC)
	HDMI output	1-ch, resolution: 1920 × 1080P /60Hz, 1920 × 1080P /50Hz, 1600 × 1200 /60Hz, 1280 × 1024 /60Hz, 1280 × 720 /60Hz, 1024 × 768 /60Hz
	VGA output	1-ch, resolution: 1920 × 1080P /60Hz, 1600 × 1200 /60Hz, 1280 × 1024 /60Hz, 1280 × 720 /60Hz, 1024 × 768 /60Hz
	Audio output	2-ch, BNC (Linear, 600Ω)
	Playback resolution	5MP /3MP /1080P /UXGA /720P /VGA /4CIF /DCIF /2CIF /CIF /QCIF
	Synchronous playback	16-ch
Hard disk	SATA	Up to 4 SATA interfaces
	eSATA	1 eSATA interface
	Capacity	Up to 4TB capacity for each HDD
External interface	Network interface	1 RJ-45 10 /100 /1000 Mbps self-adaptive Ethernet interface
	Serial interface	RS-232; RS-485; Keyboard
	USB interface	3 × USB 2.0
	Alarm in	16
	Alarm out	4
PoE	Interface	16 independent 100 Mbps PoE network interfaces
	Max. Power	200W
Others	Power supply	100 ~ 240 VAC, 6.3 A, 50 ~ 60 Hz
	Consumption (without hard disk or DVD-R/W)	40W
	Working temperature	-10 ºC ~ +55 ºC
	Working humidity	10 % ~ 90 %
	Chassis	19-inch rack-mounted 1.5U chassis
	Dimensions (W × D × H)	445 × 390 ×70 mm 17.5 × 15.3 × 2.8 inch
	Weight	4 Kg (without hard drive or DVD-R/W)
MicroView Partno		MVINVR-16POE

Wall Mount Ø110
Wall mount in white colored aluminum alloy for wall mount installation of A13D cameras. Dimension 110×120×120mm

Wall Mount Ø130
Wall mount in white colored plastic for wall mount installation of A13VD cameras. Dimension: 130×182×120mm

Wall Mount Ø110
Wall mount in white colored plastic for wall mount installation of I13D cameras. Dimension: 110×120×120mm

Wall Mount Ø110 Alu
Wall mount in white colored aluminum alloy with junction box for wall mount installation of I13D cameras. Dimension: 110×120×120mm

	MVA-A1000	MVA-A1001	MVI-A1001	MVI-A1002
A13D	●			
A13VD		●		
I13D			●	●
I30VD				

Corner Mount
White colored corner mounting bracket. Match up with wall mount. Dimension: 158X173mm

Pendant Mount Ø110
White colored aluminum alloy pendant mount for I13D cameras. Dimension: 110×545mm

Pendant Mount Ø135
White colored aluminum alloy pendant mount for I30VD cameras. Dimension: 135×545mm

Junction Box Ø130
White colored aluminum alloy junction box. Dimension: 130 mm

	MVA-A1003	MVI-A1005	MVI-A1003	MVI-A1008	MVA-A1004
A13D	●				
A13VD	●				●
I13D		●	●		
I30VD		●		●	

In-Ceiling Mount
White colored aluminum alloy in-ceiling mount. Dimension: 136×48mm

AC Adapter EU
Power adapter with 2 pin EU plug. Provides DC12V/1.0A

AC Adapter UK
Power adapter with 3 pin UK plug. Provides DC12V/1.0A

Power Cable 40cm
Power cable for one DVR and 4 cameras. Works with power adapter

	MVI-A1013	MVA-A1005	MVA-A1006	MVA-A1007
A13B		●	●	●
A13D		●	●	●
A13VD		●	●	●
I13D				
I30VD	●			

Wall Mount Ø135 Alu

Wall mount in white colored aluminum alloy for wall mount installation of I30VD cameras.
Dimension: 135×182×120mm

MVI-A1009

Wall Mount Ø135 Alu

Wall mount in white colored aluminum alloy with junction box for wall mount installation of I30VD cameras.
Dimension 135×182×120mm

MVI-A1010

Wall Mount

White colored plastic wall mount for wall mount installation of I13D cameras.
Dimension: 118×80×182mm

MVI-A1007

Vertical Pole Mount

White colored vertical pole mount bracket for the bullet and dome cameras. Match up with wall mount.
Dimension: 117×143×194mm

MVA-A1002   MVI-A1004

Junction Box Ø101

White colored aluminum alloy junction box.
Dimension: 101 mm

MVI-A1006

Junction Box Ø137

White colored aluminum alloy junction box.
Dimension: 137×42mm

MVI-A1012

Inclined Ceilingmount

White colored plastic inclined ceiling mount.
Dimension: 101×39mm

MVI-A1000

In-Ceiling Mount

White colored aluminum alloy in-ceiling mount. Dimension: 210×90mm

MVI-A1011

Power Cable 40cm

Power cabvle for one DVR and 4 cameras. Works with power adapter

MVA-A1010

Power Supply 40W

Power supply KPL-040 (4 pin), 12V, 40W, V level, Power cord is not included

MVA-A1008

Power&Video Cable 20m

DC/F+BNC/M to DC/M+BNC/M, Black. Cable length 20 meters

MVA-A1009

BNC Video Cables

Male to male RG 59 BNC cable 75 Ohm

2m	50046
5m	50074
10m	50075
20m	50134

MicroView MonitoringCenter

Video Management Software

The MonitoringCenter Client is a versatile video management software for DVRs, NVRs, IP cameras, encoders, decoders, etc. It provides multiple functionalities, including real-time live view, video recording, remote search and playback, file backup, etc. for connected devices, meeting the needs of small and medium-sized projects.

With its flexible deployment schemes and easy-to-use operations, the software is widely applied to the surveillance project of financial, public security, military, telco, transport, electricity, education, water conservancy industries, etc.

General

- Management and viewing interface for IP cameras, IP domes, encoders, DVRs, NVRs, etc.
- Application in local area network and wide area network
- E-map function
- User permission management
- Embedded web server supporting web browsing
- Friendly user interface providing easy operations

Network

- NTP protocol supported
- HiDDNS, IP Server, PeanutHull and DynDNS for dynamic IP connection
- Two-way audio and broadcast function
- Search online devices automatically (SADP)

Live View

- Different view modes available in live view and playback
- Screen layout: 1, 4, 6, 8, 9, 13, 16, 25, 32, 36, 64
- Wide screen layout: 4, 6, 7, 9, 12, 16, 24, 36, 48
- Main/auxiliary screen live view
- Manual recording and picture capture supported

PTZ Control

- Local and remote PTZ control supported
- Control keyboard and USB joystick supported
- Auxiliary focus function
- 3D positioning function

Record

- Remote manual recording supported
- Schedule recording, event recording supported

Playback

- Local and remote playback supported
- Up to 16-ch synchronous playback supported
- Instant playback supported
- Event playback supported
- Alarm Management
- Camera Linkage for tampering alarm/video loss alarm
- Manually turn on/off alarm output
- PIR alarm, wireless alarm and emergency alarm supported
- Multiple linkage actions supported
- Video Wall Display
- Multi-screen display mode supported
- Video wall display for playback supported
- Alarm triggered video wall display supported

Backup

- Import and export configuration file
- Log search and backup

Advantages to all Industries

Public Transportation

For many cities, it is of great importance to promote public transportation as a favorable commuting alternative and to attract more passengers in transit systems. To achieve this, it is essential to present a secure environment for both passengers and staff.

Transport

Surveillance brings the sector crystal clear images, both in real-time and recordings. Access relevant information from anywhere, at any time. It allows for automatic incident alerts and alarms. It creates a cost-efficient and future-proof video surveillance platform.

City Surveillance

Network video is one of the most useful tools for fighting crime and protecting citizens, acting both to detect and deter. It creates a secure environment and can help first responders to pinpoint where assistance is most needed.

Banking & Finance

Video surveillance is not only about improving protection against robberies. It is also about providing a safe environment for staff and customers - anywhere from parking facilities, external ATM machines, safety deposit boxes and to the vaults.
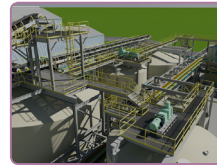
Retail

Implementing a modern, state-of-the-art surveillance system improves the profitability of a retail outlet. The use of people counter analytics, reduces shrinkage significantly, improves staff security and at the same time improves customer service.

Government

Public safety and security is an important issue for governments at all levels. Both citizens and government officials wish for a daily life without having to face immediate threats and criminal actions. Implementing video analytics will contribute to the overall security.

Industrial

Factories, warehouses, buildingsites and manufacturing facilities often contain valuable raw material and goods that are attractive to thieves. Therefore it is important to have an efficient surveillance system with e.g. night-vision and thermal images to protect such assets.

Healthcare

Improve the overall safety and security at hospitals or healthcare facilities and enable high-quality patient monitoring to increase the everyday efficiency at the same time. A network video solution is a cost-efficient tool monitoring critical areas and preventing break-ins.

Education

Far too often we hear about educational facilities that have been exposed to vandalism, violence or burglary. As a result, valuable resources are lost to costly repairs and investigations. A network video solution keeps focus on the core business - education.

Production

Video surveillance is a cost-effective way of increasing the level of safety and security within production facilities. Regardless of whether it is a solar plant, an electrical substation or a waste management facility, EET Security has a solution which is suitable.

Private Home

At private properties it is important to deter criminals from the outset. Potential burglars will keep away from private properties if they risk being recognised or caught in the act.

Micro View
Surveillance made simple

MicroView

International Distributors

Austria
www.eeteuroparts.at
Phone: +43 (0) 2236 374014
info@eeteuroparts.at

Belgium
www.eeteuroparts.be
Phone: +32-(0)2-8888901
info@eeteuroparts.be

Czech Republic
www.eeteuroparts.cz
Phone: +420 226 259 750
info@eeteuroparts.cz

Denmark
www.eeteuroparts.dk
Phone: +45 45 82 19 19
info@eeteuroparts.dk

Egypt
www.eeteuroparts.com.eg
Phone: +202 37628973
info@eeteuroparts.eg

Estonia
www.eeteuroparts.ee
Phone: +372 6 682 884
info@eeteuroparts.ee

Finland
www.eeteuroparts.fi
Phone: +358 09 47 850 900
info@eeteuroparts.fi

France
www.eeteuroparts.fr
Phone: +33 0820 821 443
info@eeteuroparts.fr

Germany
www.eeteuroparts.de
Phone: +49 2 11 75 84 67 0
info@eeteuroparts.de

Hungary
www.eeteuroparts.hu
Phone: +36 1 445 36 27
info@eeteuroparts.hu

Ireland
www.eeteuroparts.ie
Phone: +353 (0) 1 4509544
info@eeteuroparts.ie

Italy
www.eeteuroparts.it
Phone: +39 02 49 82 756
info@eeteuroparts.it

Latvia
www.eeteuroparts.lv
Phone: +371 67 881 258
info@eeteuroparts.lv

Lithuania
www.eeteuroparts.lt
Phone: +370 52 078 136
info@eeteuroparts.lt

The Netherlands
www.eeteuroparts.nl
Phone: +31-(0)30-2192040
info@eeteuroparts.nl

Norway
www.eeteuroparts.no
Phone: +47 22 91 95 00
info@eeteuroparts.no

Poland
www.eeteuroparts.pl
Phone: +48 58 320 06 60
info@eeteuroparts.pl

Portugal
www.eeteuroparts.pt
Phone: +351 308 802 467
info@eeteuroparts.pt

Romania
www.eeteuroparts.ro
Phone: +40 312 294 520
sales@eeteuroparts.ro

Russia
www.eeteuroparts.ru
Phone: +7 495 925 05 31
info@eeteuroparts.ru

Spain
www.eeteuroparts.es
Phone: +34 902 902 377
info@eeteuroparts.es

South Africa
www.eeteuroparts.co.za
Phone: +27 11 608 1069
info@eeteuroparts.co.za

Sweden
www.eeteuroparts.se
Phone: +46 08-507 510 00
info@eeteuroparts.se

Switzerland
www.eeteuroparts.ch
Phone: +41 41 785 13 13
info@eeteuroparts.ch

Ukraine
www.eeteuroparts.com.ua
Phone: +38 044 581 56 97
info@eeteuroparts.com.ua

United Kingdom
www.eeteuroparts.co.uk
Phone: +44 (0) 208 421 0101
info@eeteuroparts.co.uk

International
www.eeteuroparts.com
Phone: +45 45 82 19 19
info@eeteuroparts.com

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