

A decorative graphic consisting of several overlapping, semi-transparent geometric shapes (triangles and polygons) in shades of gray, located on the left side of the page.

FOCUSING ON WHAT MATTERS PERIMETER DETECTION SOLUTIONS

Conventional perimeter systems usually detect moving targets without further analysis, leading to frequent notifications (including false alarms). This has been a trouble for many end users.

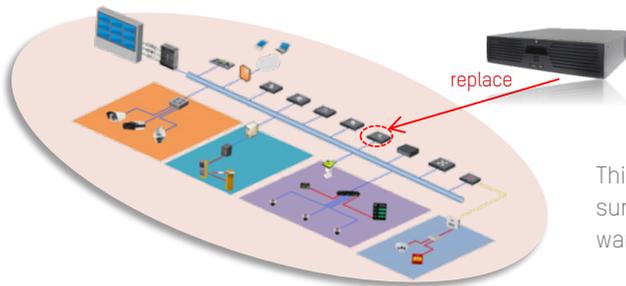
SOLUTIONS FOR PERIMETER DETECTION

■ DeepinMind NVR-Based Solution



Features

- High accuracy intrusion and line crossing detection alarm
- All the alarm information (including filtered false alarm) can be stored in HDDs.



Upgrade conventional system by replacing traditional NVR with DeepinMind series.

This is the recommended solution for upgrading your surveillance to maintain perimeter security, suitable for warehouse, schools, factories, etc.

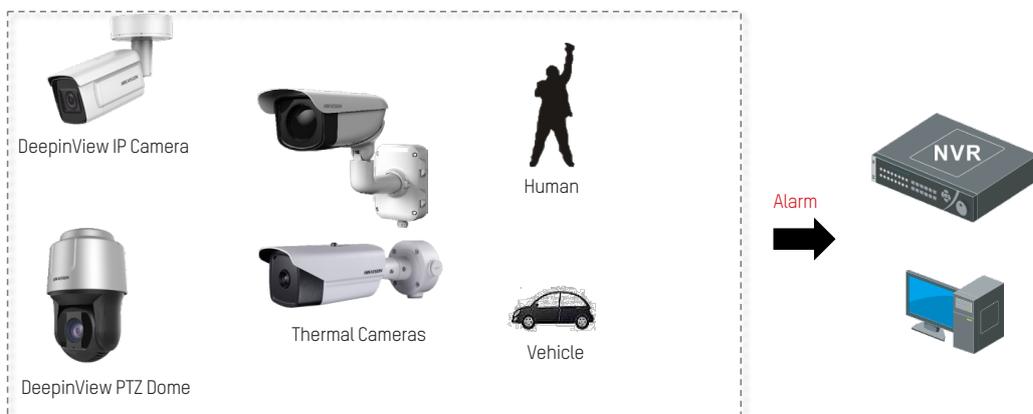
■ DeepinView Cameras-Based Solution

Features

- High accuracy intrusion, line crossing and region entrance/ exiting detection alarm
- Different models to meet various demands.

Besides, DeepinView PTZ classifies the targets and only tracks what matters.

Conventional Camera	DeepinView Camera
tracks the first target, no matter what it is.	only tracks the target of interest

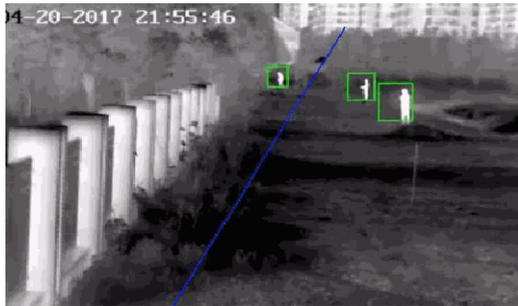


■ Thermal Cameras-Based Solution

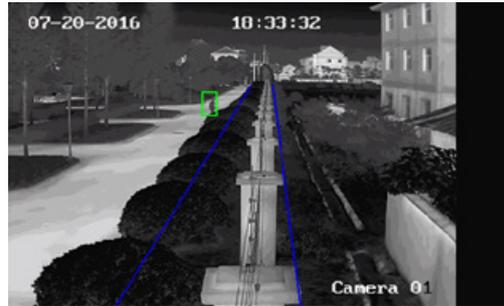
Features

- High accuracy intrusion, line crossing and region entrance/ exiting detection alarm
- Ultra detection
- Concealed detection.

Recommended perimeter solution in critical infrastructures such as airport, railway, prison, power plant, etc.



Ultra Detection



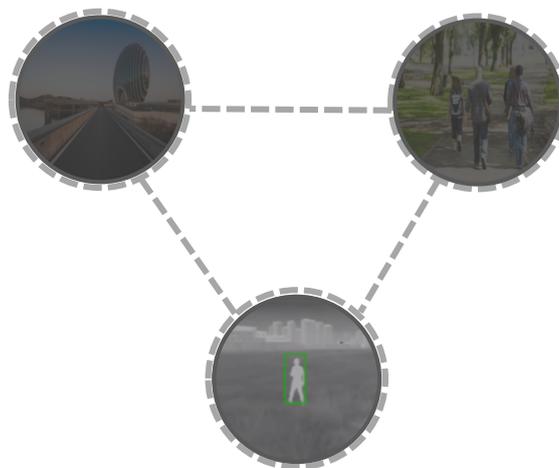
Concealed Detection

■ Highlights of Deep Learning Thermal Cameras

To ameliorate the existing weaknesses of thermal camera, various stronger abilities are developed based on Deep Learning algorithm.

Double VCA Detection Distance

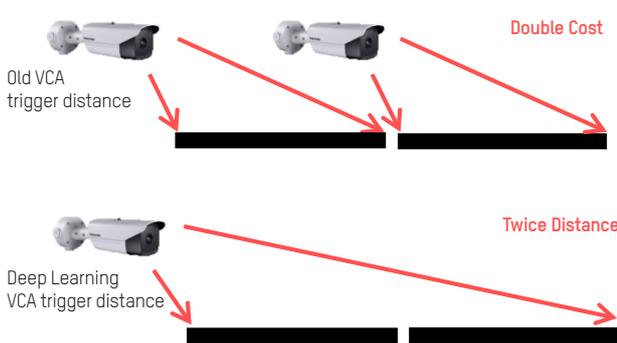
Human and Vehicle Classification



Easy to Use Auto Calibration

■ Double VCA Detection Distance – Half Cost

The VCA trigger distance has been doubled, which helps to significantly reduce the product number to half under the same circumstance, thus, it greatly saves the cost of installations and maintenances.



■ Easy to Use – Auto Calibration

Once a human walking inside the screen follows “S” route, auto calibration will automatically target the size of human body. If the result of auto calibration was unsatisfactory, manual calibration can be applied instead.



Auto Calibration



Manual Calibration

PRODUCT SHOWCASE

DEEPINMIND NVRS



iDS-7700NXI-I/P/S
iDS-7700NXI-I/S
DeepinMind NVR

- 4K HDMI output
- 8 channels of false alarm filtering for behavior detection and re-recognition
- 16 channels PoE (with iDS-7700NXI-I/P/S)



iDS-9600NXI-I16/24
DeepinMind NVR

- Up to 128 channels of IPC connected
- Up to 20 channels of 1080P decoding
- Human body and vehicle search by features
- Smart search in selected area in video
- Human body search by picture based on similarity
- 64 channels of picture content structure analysis



iDS-9600NXI-I8/16S
DeepinMind NVR

- 4K HDMI output
- 16 channels of false alarm filtering for behavior detection and re-recognition
- 2 Gigabit Ethernet network interface

PRODUCT SHOWCASE

DEEP LEARNING CAMERAS



DS-2DF5232X-AEL(3)
2MP 32X Network Speed Dome

- 2MP resolution
- 32× optical zoom, 16× digital zoom
- Support H.265+/H.265 video compression



DS-2DF6236X-AEL
2MP 36X Network Speed Dome

- 2MP resolution
- 50× optical zoom, 16× digital zoom
- Optical Image Stabilization
- Up to 800m laser distance



DS-2DF6A225X-AEL
2MP 25x Network Speed Dome

- Undetectable lens direction
- Auto-tracking 2.0
- Rapid Focus
- Large Tilt Angle
- Ultra low light



DS-2DF6A236X-AEL
2MP 36x Network Speed Dome

- Undetectable lens direction
- Auto-tracking 2.0
- Rapid Focus
- Large Tilt Angle
- Ultra low light



DS-2DF6A425X-AEL
4MP 25x Network Speed Dome

- Undetectable lens direction
- Auto-tracking 2.0
- Rapid Focus
- Large Tilt Angle
- Ultra low light



DS-2DF6A436X-AEL
4MP 36x Network Speed Dome

- Undetectable lens direction
- Auto-tracking 2.0
- Rapid Focus
- Large Tilt Angle
- Ultra low light



DS-2DF6A825X-AEL
8MP 25x Network Speed Dome

- Undetectable lens direction
- Auto-tracking 2.0
- Rapid Focus
- Large Tilt Angle
- Ultra low light



DS-2DF6A836X-AEL
8MP 36X Network Speed Dome

- 8MP resolution
- 36× optical zoom, 16× digital zoom
- Deep Learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection



DS-2DF7232IX-AEL(W)
2MP 32X Network IR Speed Dome

- 2MP resolution
- 32× optical zoom, 16× digital zoom
- Up to 150m IR distance



DS-2DF8225IX-AEL
2MP 25x Network IR Speed Dome

- Rapid Focus
- Ultra low light
- 200m IR distance



DS-2DF8236IX-AEL
2MP 36x Network IR Speed Dome

- Rapid Focus
- Ultra low light
- 200m IR distance



DS-2DF8250I8X-AEL(W)
2MP 50X Network Laser Speed Dome

- 2MP resolution
- 50× optical zoom, 16× digital zoom
- Optical Image Stabilization
- Up to 800m laser distance



DS-2DF8425IX-AEL
4MP 25x Network IR Speed Dome

- Rapid Focus
- Ultra low light
- 200m IR distance



DS-2DF8436IX-AEL
4MP 36x Network IR Speed Dome

- Rapid Focus
- Ultra low light
- 200m IR distance



DS-2DF8825IX-AEL
8MP 25x Network IR Speed Dome

- Rapid Focus
- Ultra low light
- 200m IR distance

PRODUCT SHOWCASE

DEEP LEARNING CAMERAS



DS-2DF883615X-AEL(W)
8MP 36X Network Laser
Speed Dome

- 8MP resolution
- 36x optical zoom, 16x digital zoom
- Up to 500m laser distance



DS-2DF88361X-AEL
8MP 36x Network IR
Speed Dome

- Rapid Focus
- Ultra low light
- 200m IR distance



DS-2CD702660-(AP)
2 MP Box Network
Camera

- VF lens box
- Five streams
- 2MP



DS-2CD712660/L-IZS
2 MP VF Dome Network
Camera

- VF lens dome
- 10 - 30M IR distance
- 2MP



DS-2CD712660-IZS
2 MP VF Dome Network
Camera

- VF lens dome
- 10 - 30M IR distance
- High frame rate
- 2MP



DS-2CD7A2660-IZ(H)S
2 MP VF Bullet Network
Camera

- VF lens bullet
- 50M IR distance
- 2MP



**DS-2TD2136-7/10/
15/25/35**
Thermal Network
Bullet Camera

- Various lens options
- Smart functions
- 384*288 resolution



**DS-2TD2166-7/15/
25/35**
Thermal Network
Bullet Camera

- Various focal length options
- Smart functions
- 640*512 resolution



DS-2TD2336-50/75/100
Thermal Network Bullet
Camera

- Various focal length options
- Smart functions
- 384*288 resolution



DS-2TD2466-25Y/50Y
Anti-Corrosion Thermal
Network Bullet Camera

- Various focal length options
- Smart functions
- 640*512 resolution



FOCUSING ON
WHAT MATTERS
**PERIMETER
DETECTION SOLUTIONS**



Hikvision Headquarters

No.555 Qianmo Road
310052 Hangzhou
China
T +86 571 88075998
sales@hikvision.com

Hikvision Europe

Dirk Storklaan 3
2132 PX Hoofddorp
The Netherlands
T +31 23 5542770
info.eu@hikvision.com

Hikvision France

6 rue Paul Cézanne,
93360 Neuilly-Plaisance
France
T +33 (0)1 85330450
info.fr@hikvision.com

Hikvision Italy

Via Abruzzo 12
Z.I. San Giacomo
31029 Vittorio Veneto
TV Italy
T +39 0438 6902
info.it@hikvision.com

Hikvision Poland

The Park, Office Building A
Krakowiaków 50
02-255 Warsaw, Poland
T +48 22 4600150
info.pl@hikvision.com

Hikvision Spain

Calle de Almazara 9
28760 Tres Cantos
Madrid, Spain
T +34 91 7371655
info.es@hikvision.com

Hikvision Czech

BETA Building, Vyskocilova
1481/4, Prague 4
Czech Republic
T +42 29 6182640
info.cz@hikvision.com

Hikvision Germany

Flughafenstr. 21
63263 Neu-Isenburg
Zeppelinheim, Germany
T +49 69 401507290
sales.dach@hikvision.com