



Discreet Mini PTZ & Powerful High Performance PTZ

Hikvision PTZ Cameras to Meet Diverse Application Needs


Key Features

 Up to 4MP
High Resolution

 12VDC & PoE

 120 dB WDR

 Built-in Mic

 IR 20m
(Anti-reflective)

 IK10

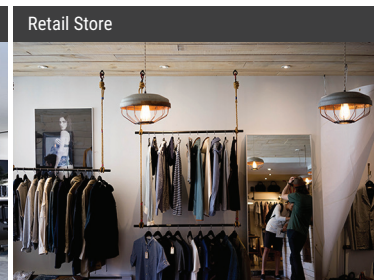
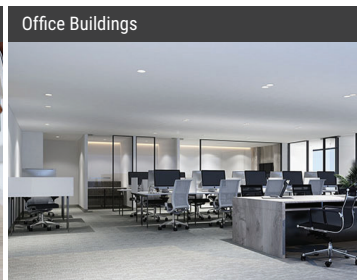
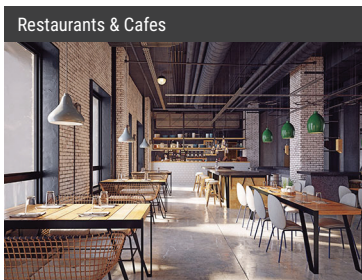
 Powered by
DarkFighter

 IP66



IR Outdoor Network Mini PTZ Camera
DS-2DE2A4041W-DE3

Applications



Product Showcase

Cameras

Network IR Speed Dome

DS-2DE2A404IW-DE3(2.8-12MM)



- Up to 2560x1440
- Built-In Microphone
- Powered by DarkFighter for Clear Video at Night
- Up to 65 Feet (20 m) IR
- 4x Optical Zoom, 16x Digital Zoom
- 120 dB WDR, 3D DNR, HLC, EIS, Regional Exposure, Regional Focus
- 12 VDC and PoE
- Video Content Analytics (VCA) include:
Intrusion Detection, Line Crossing Detection,
Region Entrance & Exit Detection,
Object Removal Detection,
Unattended Baggage Detection,
Audio Exception Detection

NEW High Performance PTZ

DS-2DF8442IXS-AELW



- Up to 2560x1440
- DarkFighter, Min Illumination: Color: 0.002 Lux, B/W: 0.0002 Lux
- IR up to 1640 Ft. (500 m), Smart IR
- 42x Optical Zoom, 16x Digital Zoom
- 140 dB WDR, 3D DNR, HLC
- Gyroscope Image Stabilization
- Support Rapid Focus
- 24V AC and Hi-PoE
- IK10, IP67, NEMA 4X

Image Performance

DS-2DF8442IXS-AELW

Larger Zoom Ratio

GIS

Longer IR

Higher WDR

High Resolution
& DarkFighter

Rapid Focus

Intelligent Applications

DS-2DF8442IXS-AELW

Auto-Tracking 3.0

Intelligent Applications: Triggered by human activity, vehicle or VCA rule, a PTZ camera will track auto-track details

Auto-Tracking 1.0



Auto-Tracking 1.0

Triggered by all moving objects

Auto-Tracking 2.0



Auto-Tracking 2.0

Only triggered by **human** or **vehicle** activity

Auto-Tracking 3.0



Auto-Tracking 3.0

Auto-tracking is more intelligent, accurate and stable

Applications for DS-2DF8442IXS-AELW

This series of cameras can be used successfully for wide ranges of high-definition applications such as rivers, forests, roads, railways, airports, ports, city parks and squares, scenic areas, stations, large venues, and more.