

# Product Layout

## Prime Series

### 5MP LightHunter OmniView Fixed IR Network Camera



IPC2105SB-ADF16KM-I0 | IPC3605SB-ADF16KM-I0

- 1/2.7" CMOS sensor
- 5MP@30fps
- 180° horizontal field of view
- IR range up to 20m
- Built-in mic
- IP67, IK10 (Turret)

### 4MP ColorHunter OmniView Fixed Network Camera



IPC2K24SE-ADF40KMC-WL-I0

- 2\*1/2.9" CMOS sensor
- 4MP@25fps
- Wide horizontal field of view
- Warm light range up to 30m
- Built-in two mics and one speaker
- Audio and alarm I/O
- IP67

### 5MP LightHunter OmniView Fixed IR Fisheye Network Camera



IPC815SB-ADF14K-I0

- 1/2.8" CMOS sensor
- 5MP@30fps
- 360° field of view
- IR range up to 10m
- Built-in two mics
- Audio and alarm I/O
- IP66, IK10

### 8MP LightHunter OmniView Fixed IR Network Camera



IPC2108SB-ADF16KM-I0 | IPC3608SB-ADF16KM-I0

- 1/2.8" CMOS sensor
- 8MP@30fps
- 180° horizontal field of view
- IR range up to 20m
- Built-in mic
- IP67, IK10 (Turret)

### 8MP ColorHunter OmniView Fixed Network Camera



IPC2K28SE-ADF40KMC-WL-I0

- 2\*1/2.7" CMOS sensor
- 8MP@20fps
- 130dB true WDR
- Wide horizontal field of view
- Warm light range up to 30m
- Built-in two mics and one speaker
- Audio and alarm I/O
- IP67

## Pro Series

### 12MP LightHunter OmniView Fixed IR Fisheye Network Camera



IPC86CEB-AF18KC-I0

- 1/1.7" CMOS sensor
- 12MP@20fps
- 360° field of view
- IR range up to 15m
- Built-in two mics and one speaker
- Audio and alarm I/O
- IP67, IK10

### 16MP LightHunter OmniView Fixed IR Network Camera



IPC8544EA-KM-I1

- 4\*1/1.8" CMOS sensor
- 16MP@30fps
- 180° horizontal field of view
- IR range up to 50m
- Audio and alarm I/O
- Built-in fan
- IP67

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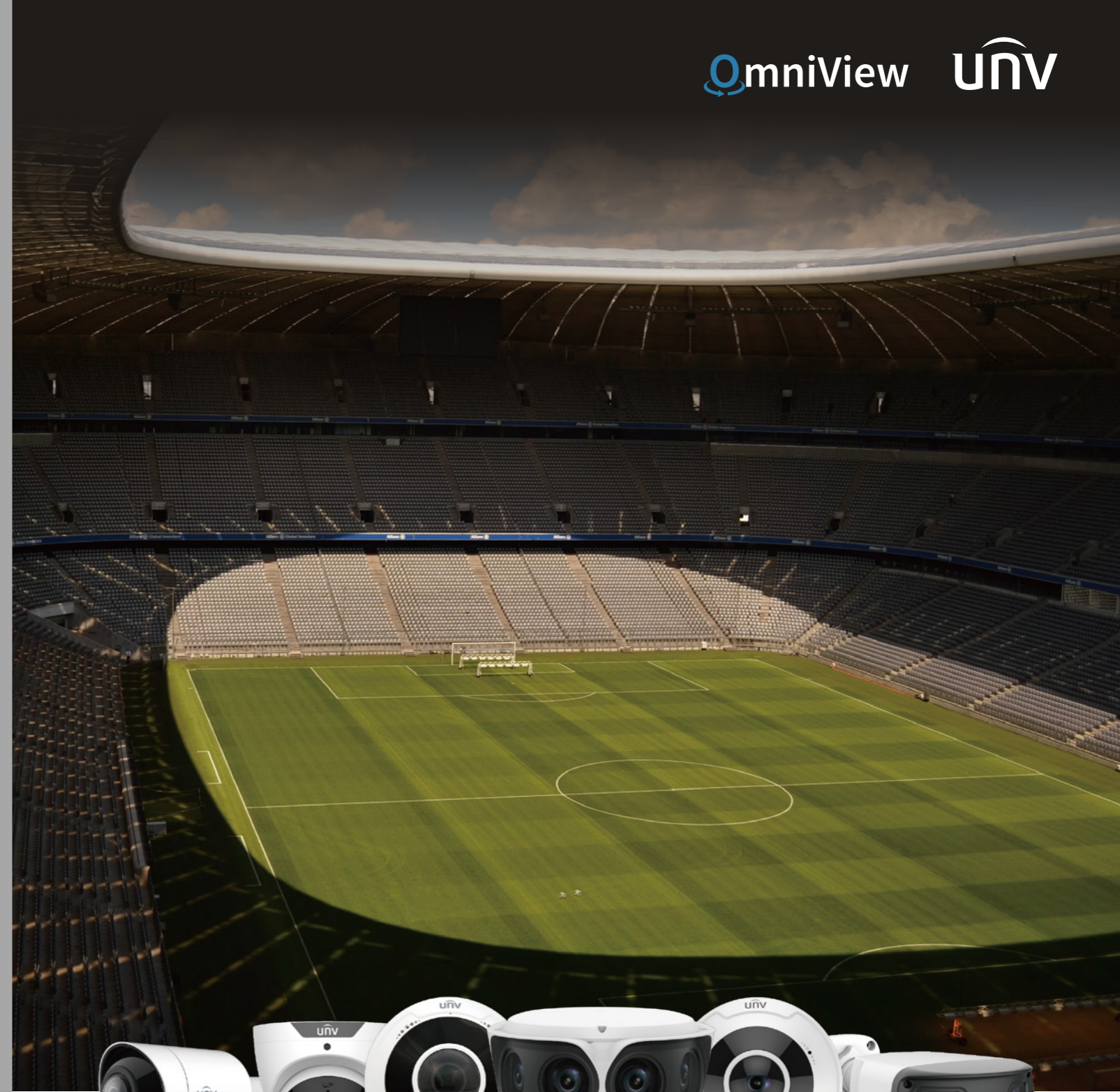


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# OmniView Series Network Camera

Embrace the Large Scene

# Why UNV OmniView Cameras?

In the field of security, panoramic cameras have some unique advantages compared to normal cameras, making them more suitable for specific security needs.

Here are the advantages of UNV OmniView cameras compared to regular cameras:



## Panoramic Field of View

Panoramic cameras provide a wider field of view, capturing images of the entire area and reducing blind spots.



## Simplified Management

Due to the ultra-wide angle feature of panoramic cameras, we can cover the same large scene with a smaller number of panoramic cameras.



## High-Resolution Images

Some panoramic cameras can provide high-resolution panoramic images, allowing users to monitor areas with greater clarity.



## Smart Analytics

UNV panoramic cameras integrated smart analytics features such as Smart Intrusion Prevention, Heat Map, etc..

# Application Scenarios

## Square



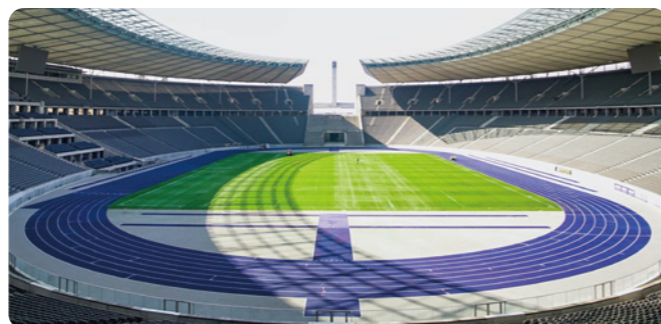
## City



## Parking lot



## Gym



## Prime I Series

### 5/8MP LightHunter OmniView Fixed IR Network Camera

- 📍 Street | Entrance
- 🕒 Capture a broader scene
- 🕒 Reduce blind spots
- 🕒 Simplify management



## Prime III Series

### 4/8MP ColorHunter OmniView Fixed Network Camera

- 📍 Squares | Parking lot | Stadium
- 🕒 Wide panoramic views
- 🕒 Real-time scene reproduction
- 🕒 7\*24-hour colorful image output



## Pro Series

### 16MP LightHunter OmniView Fixed IR Network Camera

- 📍 Squares | Parking lot | Stadium
- 🕒 16MP high quality image
- 🕒 180°(H)/90°(V) panoramic views, cover more area in both horizontal and vertical
- 🕒 Suitable for intelligent analysis in large scene



## Prime/Pro Series

### 5/12MP LightHunter OmniView Fixed IR Fisheye Network Camera

- 📍 Store | Cafeteria
- 🕒 360° panoramic views
- 🕒 Support heat map analysis
- 🕒 12MP supports dewarp output

