



24/7 Full Color Smart Hybrid Light



Warm Light Mode

Intelligent Mode

IR Light Mode



Hybrid Light
(IR+Warm Light)



Human Shape
Detection



Vehicle
Detection



24/7
Full Color



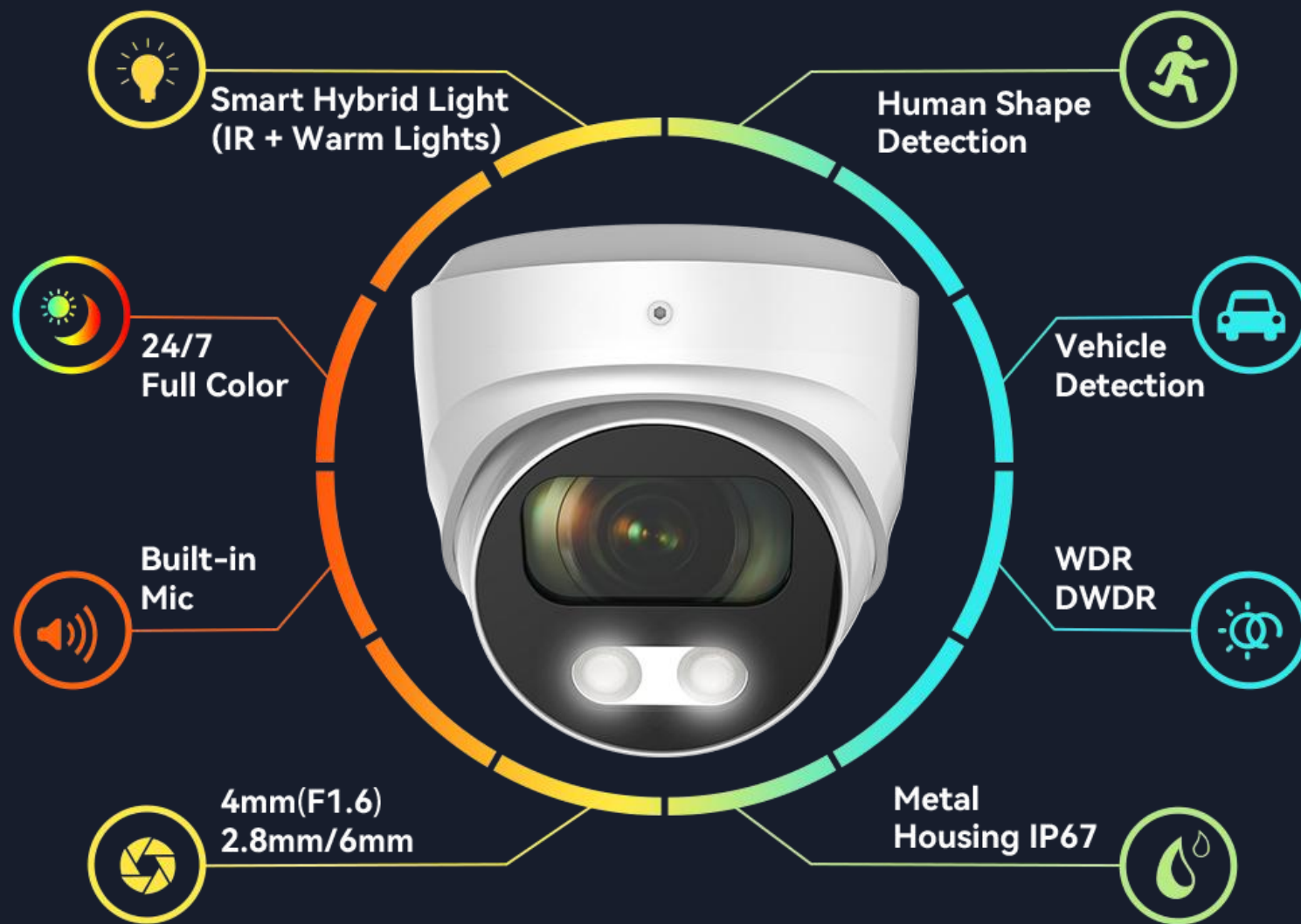
Built in Mic



Alarm



Smart Hybrid Light Features



Optional Function



External Reset



Audio In/Out



SD Card Slot



Built-in Speaker

Value Series

2MP / 5MP / 8MP

FCV2RC: FH8852 + GC2083
FCV5RC: FH8852 + GC5603
FCV8RC: FH8856 + GC8613



Smart Hybrid Light

Supplement Light

DWDR

Built-in Mic or Audio I/O

SD Card Slot

Internal POE

IP67

Smart Analytics

Motion Detection / Intrusion Detection

2MP / 5MP / 8MP

KL2RC: IMX307+NT98561
KL5RC: IMX335+NT98566
KL8RC: IMX415+NT98560



Smart Hybrid Light

Supplement Light

WDR

Built-in Mic or Audio I/O

SD Card Slot

Internal POE

IP67

Smart Analytics

Intrusion Detection / Line Cross Detection / Enter Area / Leave Area (Based on Human and Vehicle Detection)
Motion Detection / Wandering Detection / People Gathering Detection (Based on Human Detection)

Optional Housing



CMSB



CMSC



CMSE



CMLE



DMSA



DMMA



LVDBH



BMSD



BMSC



BMMB



BMMC

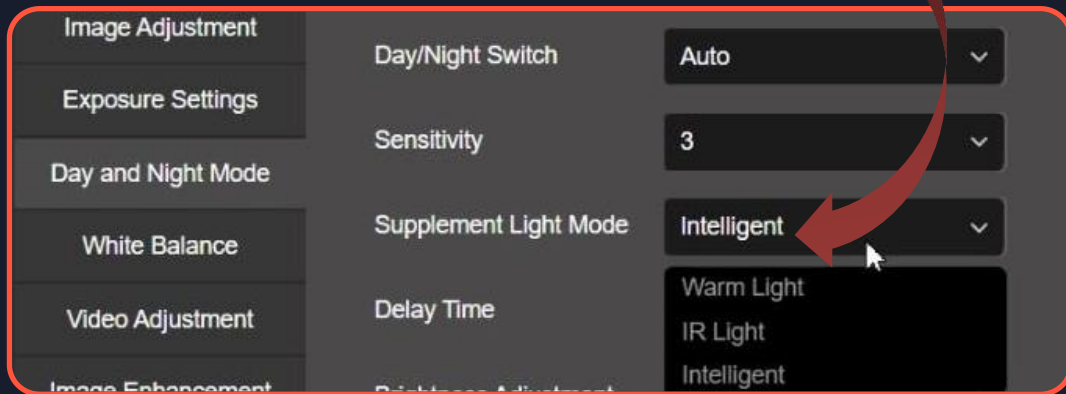
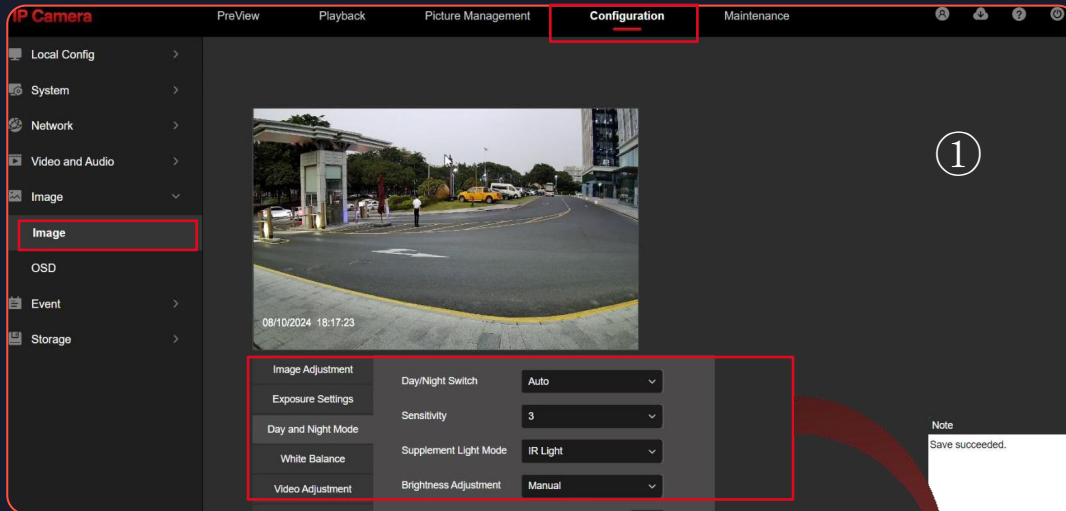


BMMD

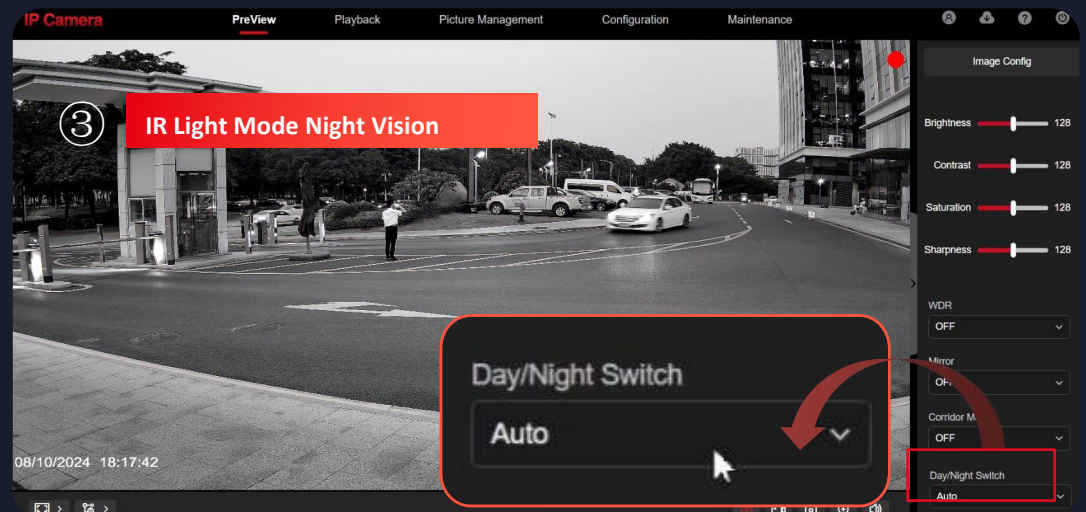
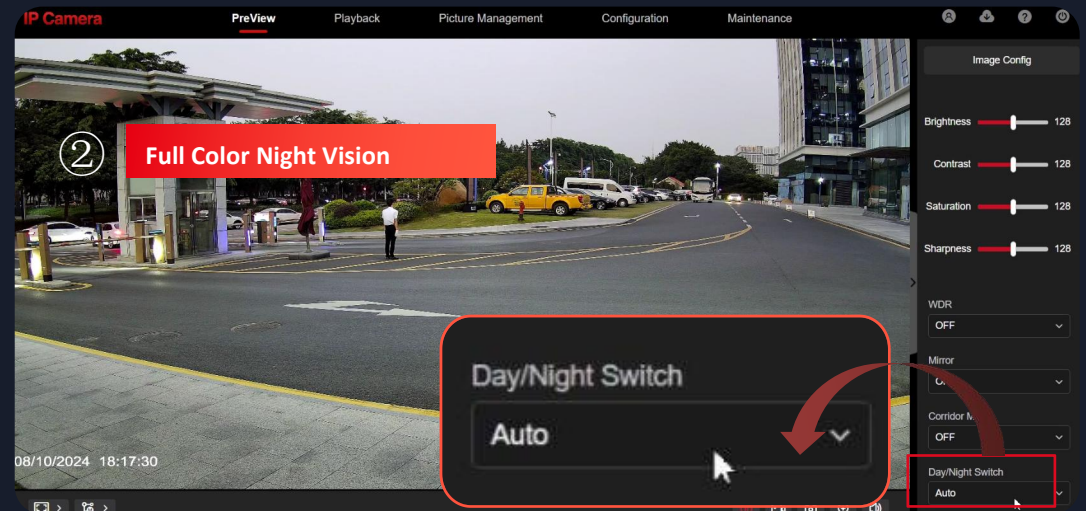
Smart Hybrid Light



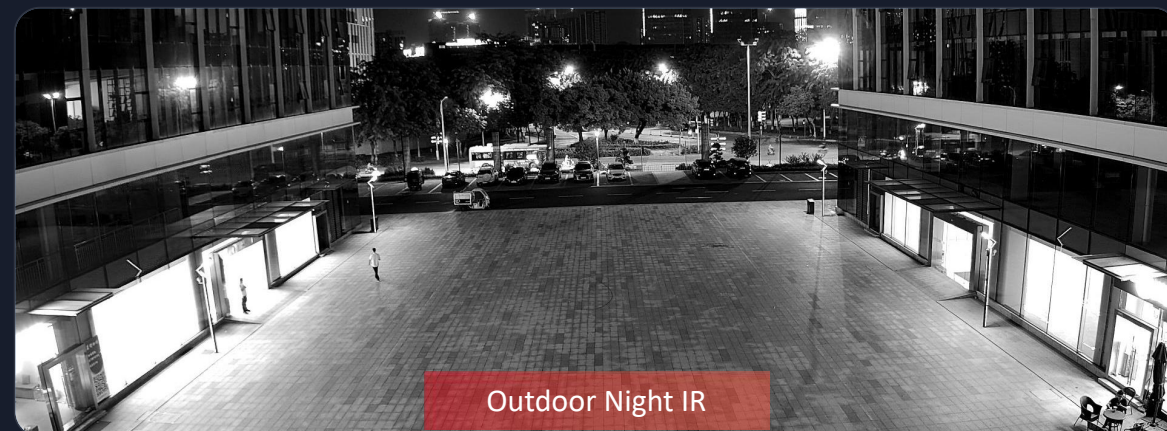
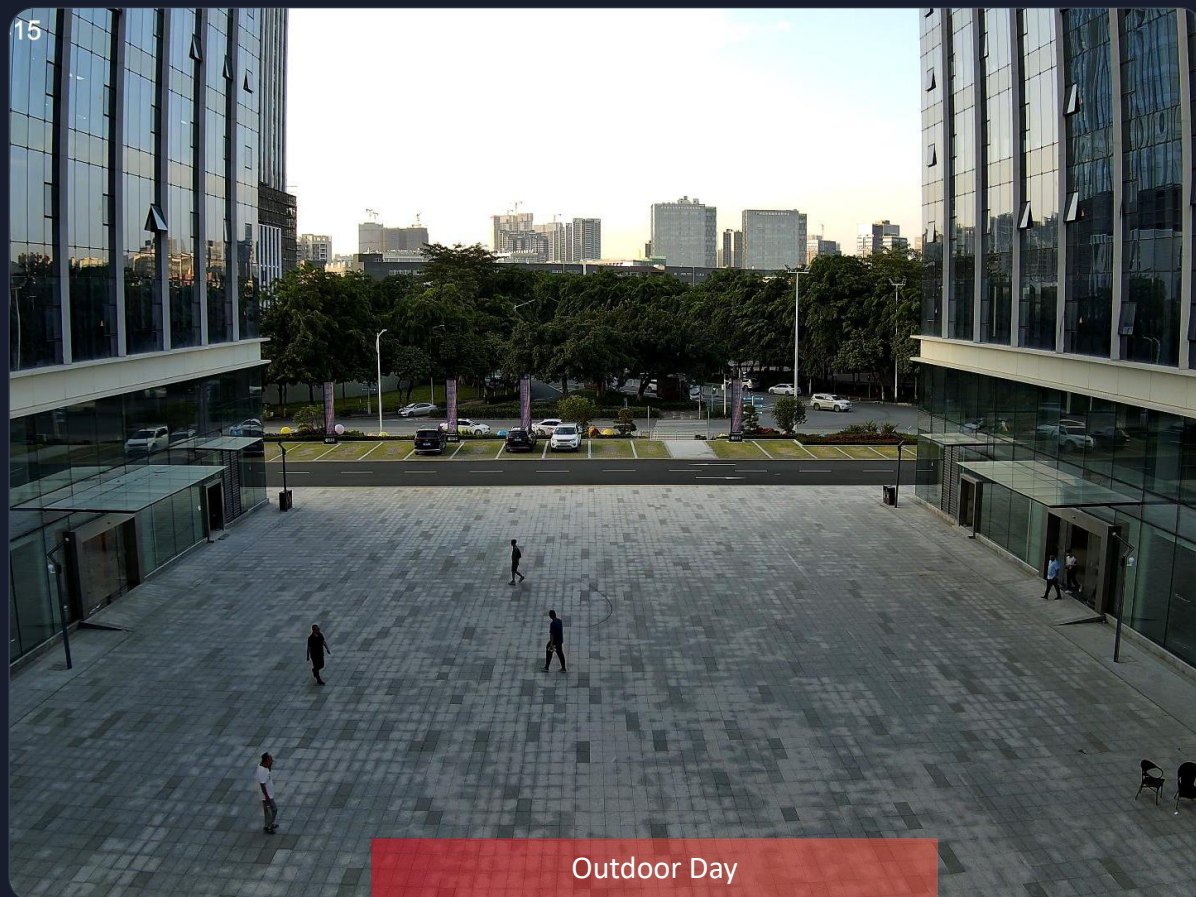
Smart Hybrid Light Configuration



"Configuration" → "Image" → "Supplement Light Mode", including "Intelligent", "Warm Light" and "IR Light".



Test Effect Comparison



Smart Analytics

Motion Detection/ Intrusion/Line Crossing/Wandering/People Gathering/Enter Area/Leave Area/Face Detection

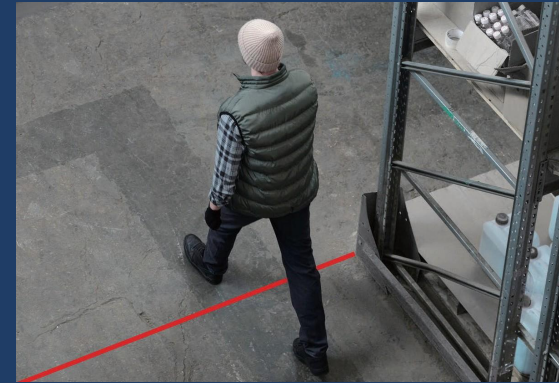
Based on human shape detection



Face Detection



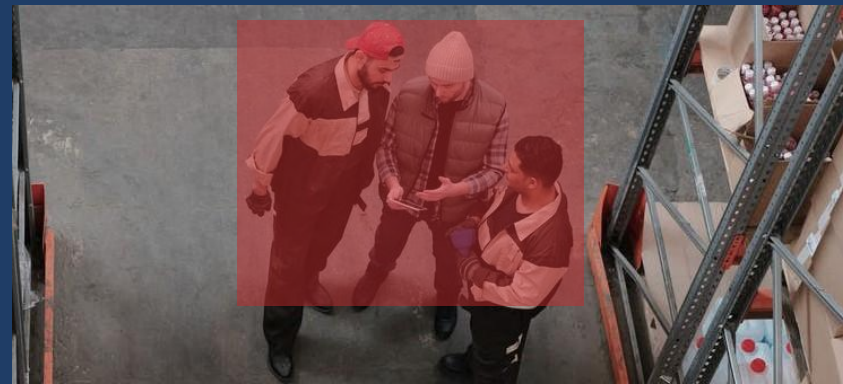
Intrusion Detection



Line Cross Detection



Wandering Detection



People Gathering Detection

Based on vehicle detection



Intrusion Detection



Line Cross Detection

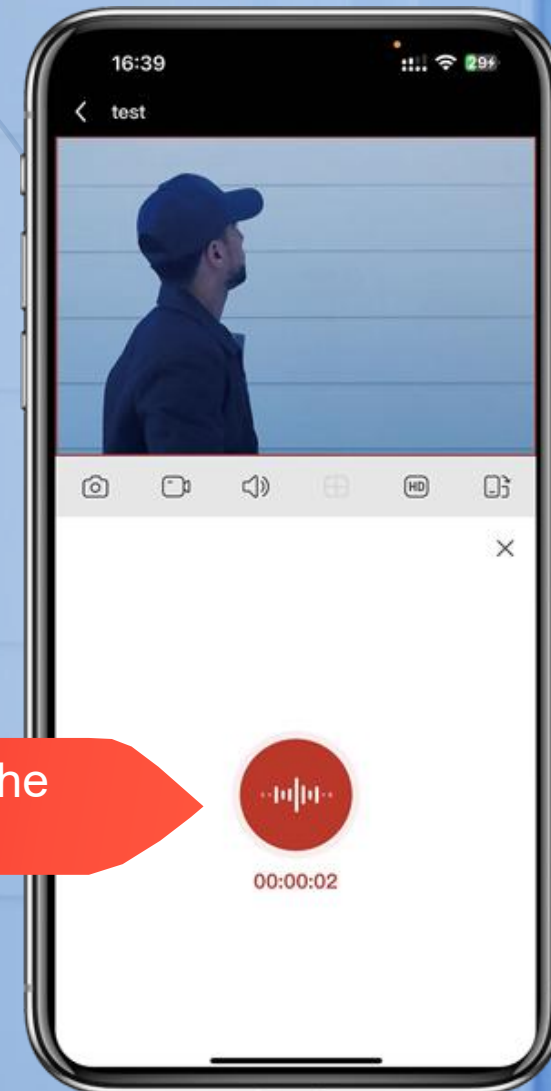
Two-way Audio

Built-in high-sensitive microphone + high-power speaker dual configuration, remote real-time online communication barrierless.

You have a package.



Please leave it at the door, thank you!



WDR Image Comparison



WDR OFF

only the building can be seen out of the window, the person in the room cannot see clearly



WDR ON

It can be seen in both light and darkness

4MP/5MP: 120dB, 8MP: 140dB

When irradiated by a strong light source, the image quality is poor. WDR, image processing technology that enables multiple exposures of video images, providing the ability to capture delicate and clear images even under strong light sources.

H.265 Technology Efficient Transmission

The latest video encoding technology allows for smooth transmission of high-quality audio and video, while taking up only half the bandwidth and storage space.

50%

Occupying storage space

H.265



H.264



50%

occupied bandwidth

H.265

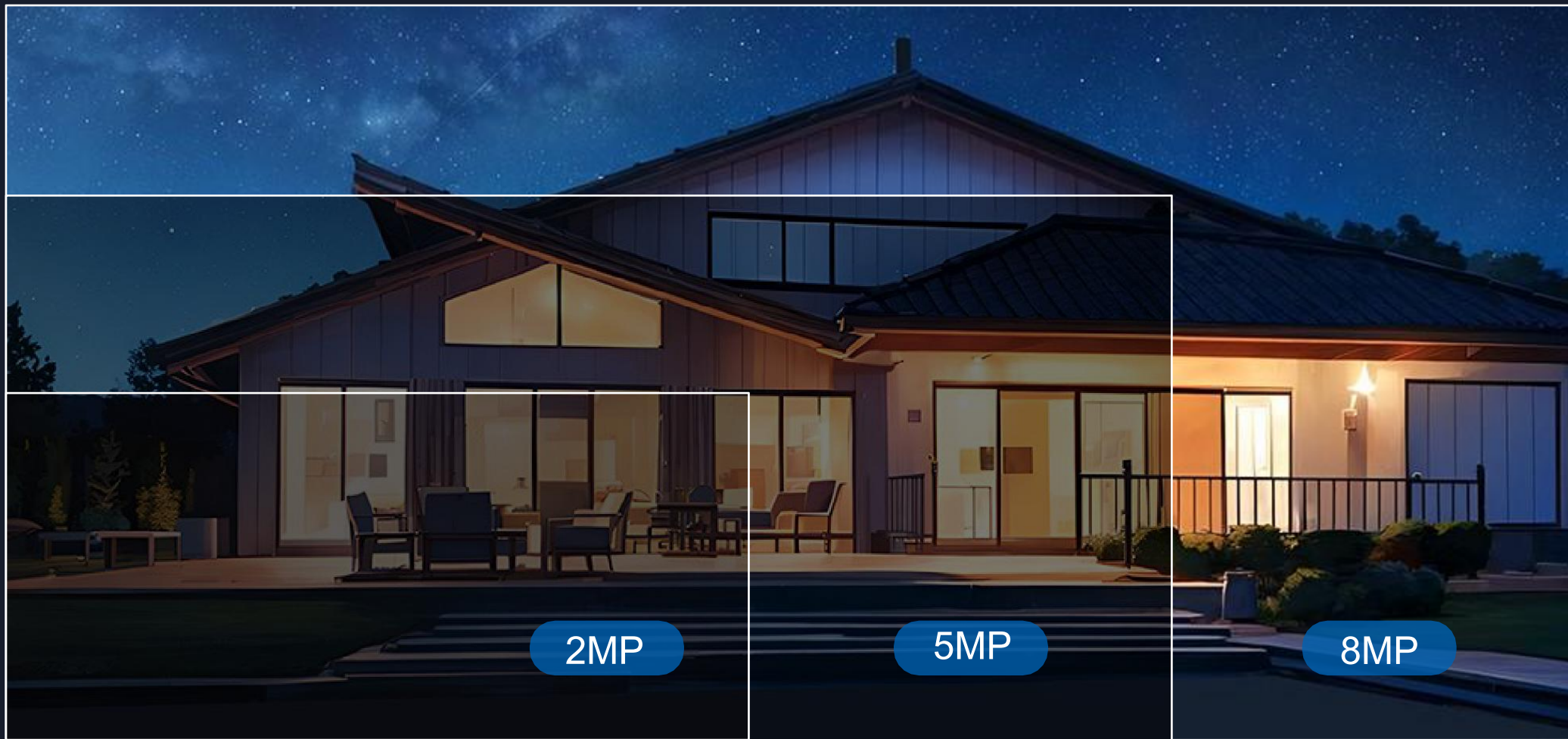


H.264



High Definition Image

4K HD image quality with vivid detail and realistic colors, providing a stunning visual experience.



Application Scenarios

It is widely applicable for indoor and outdoor environments such as warehouses, banks, factories, schools, parking lots, building perimeters, community roads, and public parks where 24/7 full-color monitoring is required.



Parking Lots



Community Roads



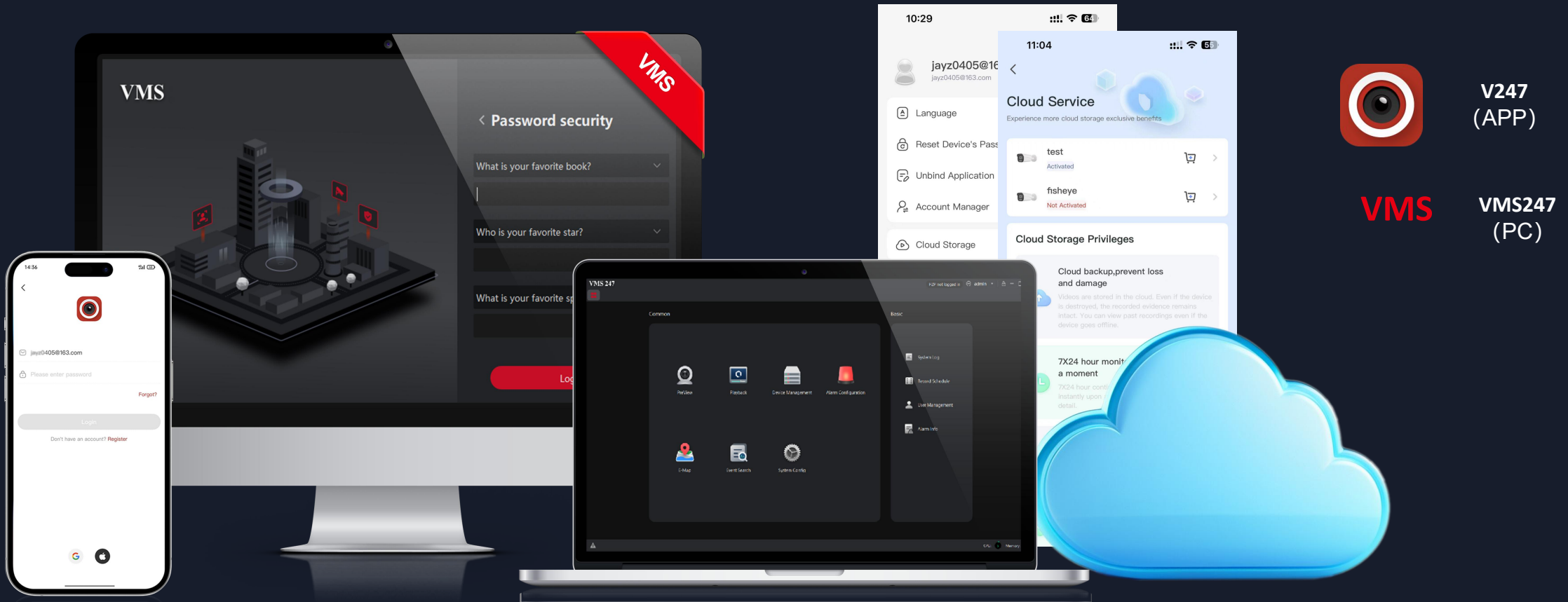
Warehouses



Building Perimeters

Multi-platform View Monitoring

View local monitoring through the display, and remote monitoring through mobile phones, tablets, and laptops connected to the network



V247
(APP)

VMS

VMS247
(PC)



FACEBOOK



LINKEDIN



TIKTOK



TWITTER



WECHAT



YOUTUBE



WEBSITE

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