FULL COLOR

AI ISP

Clearer & Higher Fidelity Image Visuals

4MP Starlight CMOS	F1.0 Lens	0.0001 LUX	2.0T Computing Power

* The image effect is for reference only. The actual effect shall prevail.

CMLE

BMSF

BMMB

AI ISP Full Color Camera Features

SONY Sensor

4mm(F1.0) Lens
2.8mm /6mm

0.0001 Lux
Minimun Illumination

24/7 Full Color

4MP (2688*1512)

140dB HDR

Audio

Internal POE

Built in Mic

Build in 4G Storage

External SD Card Slot

Metal Housing
IP67

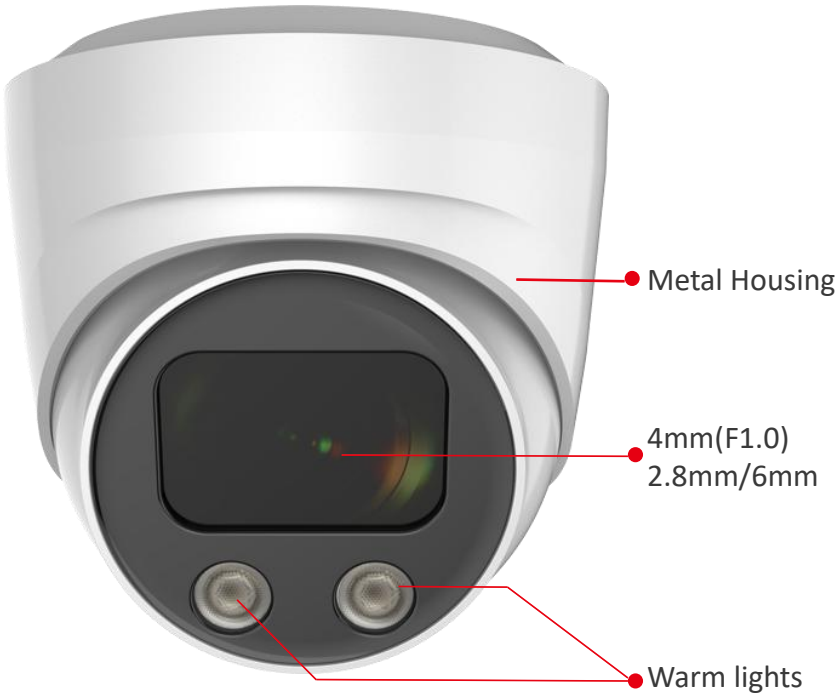
Smart Analytics
Human Shape&Vehicle Detection

Alarm

CMLE

BMSF

BMMB



CMLE

BMSF

BMMB

4MP

Minimum low illumination **0.0001Lux**

140dB WDR

Internal POE

Built-in Mic

Built-in 4GB Storage

Smart Analytics

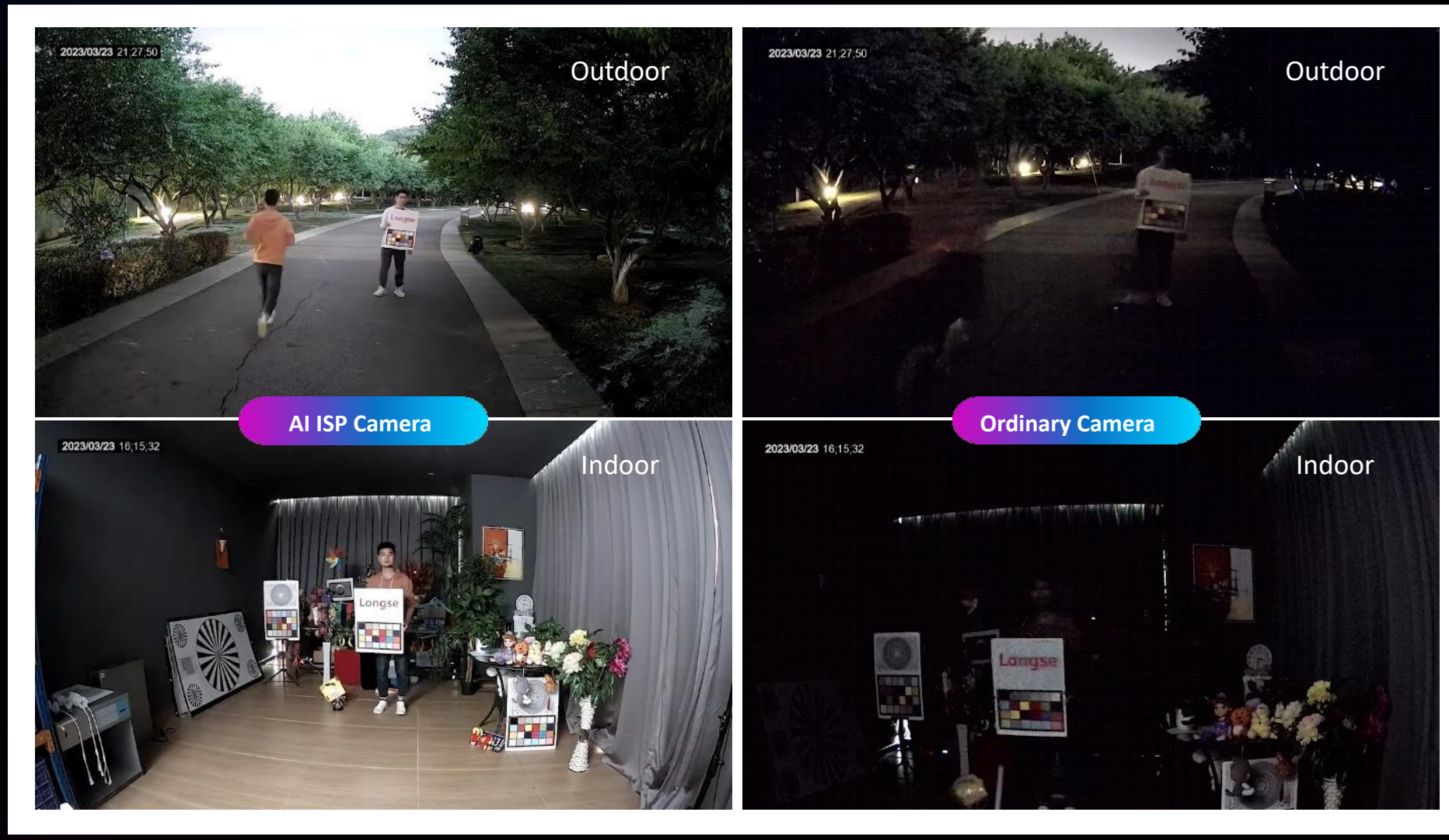
Intrusion/ Line Crossing Detection
(Based on Human and Vehicle Detection)
Wandering/People Gathering Detection(Based on Human Detection)

Optional Function

External SD Card Slot(Max.1TB), Audio I/O, Alarm I/O

Full Color Night Vision

With AI ISP technology, even in the extremely low illumination, can capture full-color images without the need for supplemental lighting.

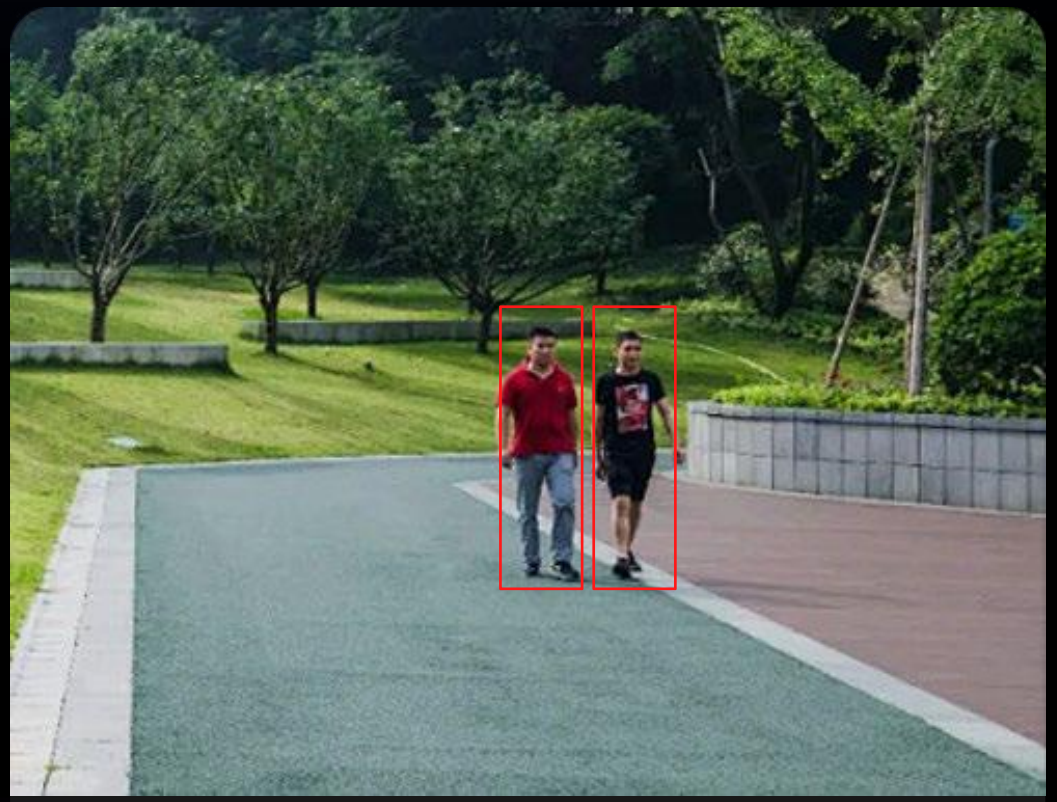


High Definition Image

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

Support Smart Analytics

Wandering / People Gathering Detection (Based on Human Shape Detection)

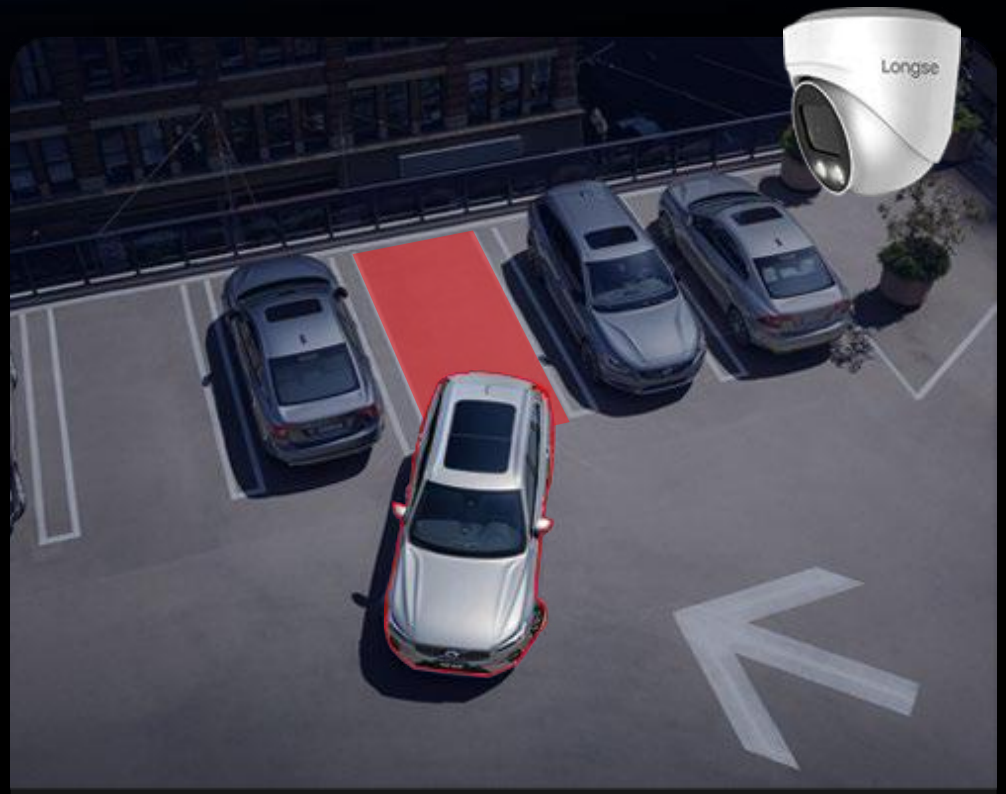


Wandering Detection

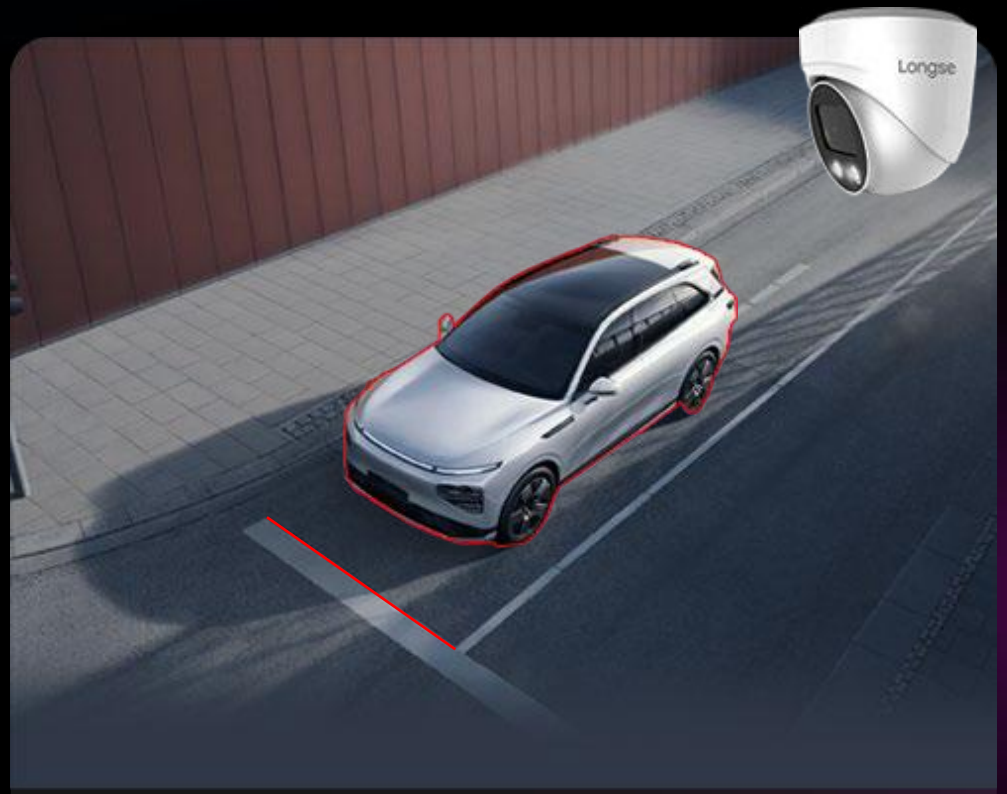
People Gathering Detection

Support Smart Analytics

Intrusion / Line Crossing Detection (Based on Human Shape & Vehicle Detection)



Intrusion Detection



Line Crossing Detection

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

50%

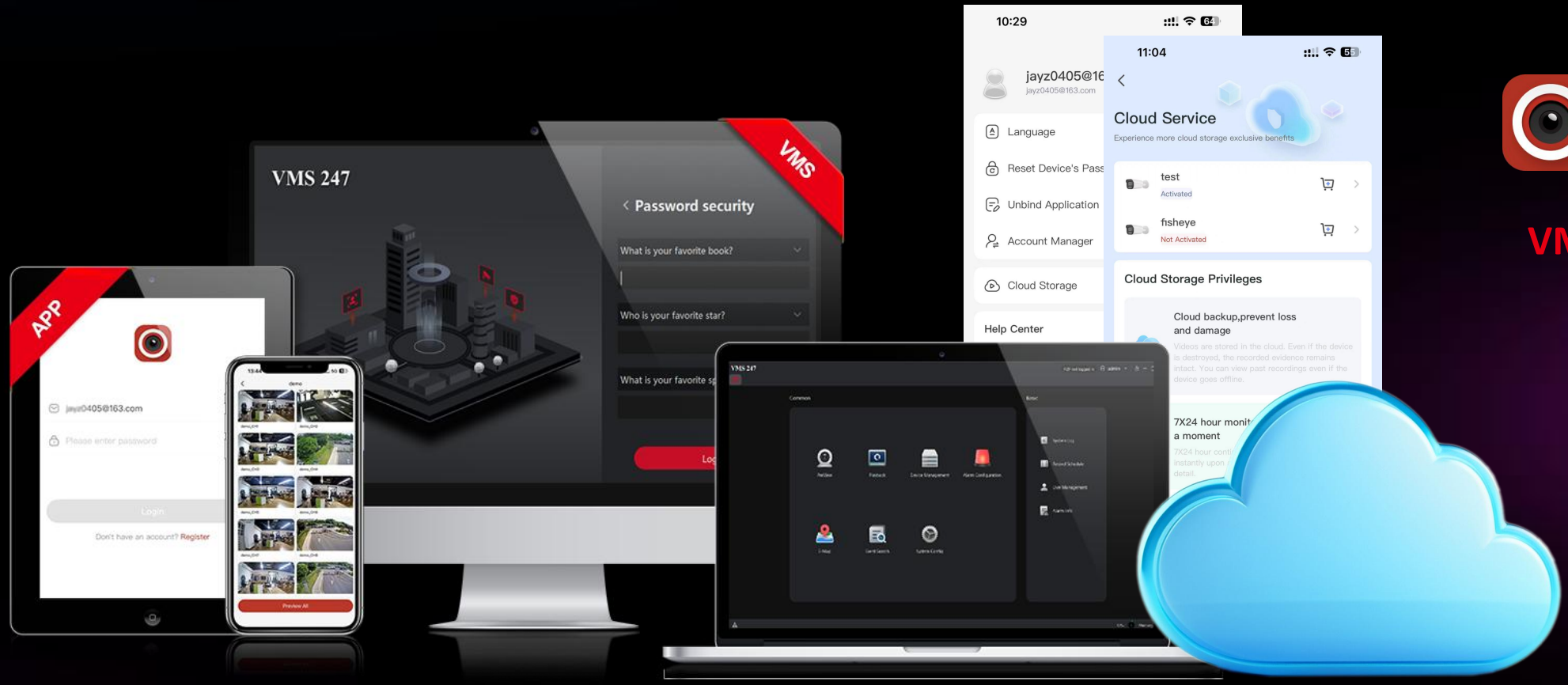
occupied bandwidth

IP67 Waterproof

Waterproof and dustproof design allows the camera to easily cope with outdoor surveillance and rainy or snowy weather for places such as residential courtyards, storefront streets, etc.

Multi-platform View Monitoring

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



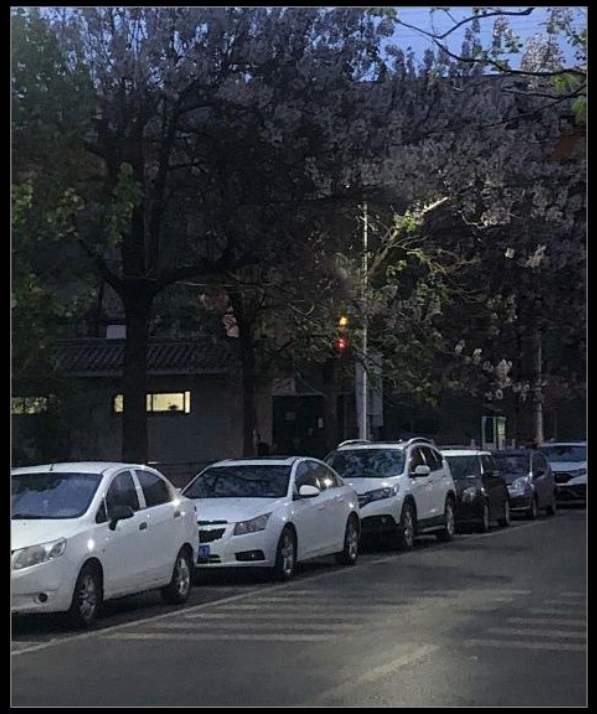
V247
(APP)

VMS

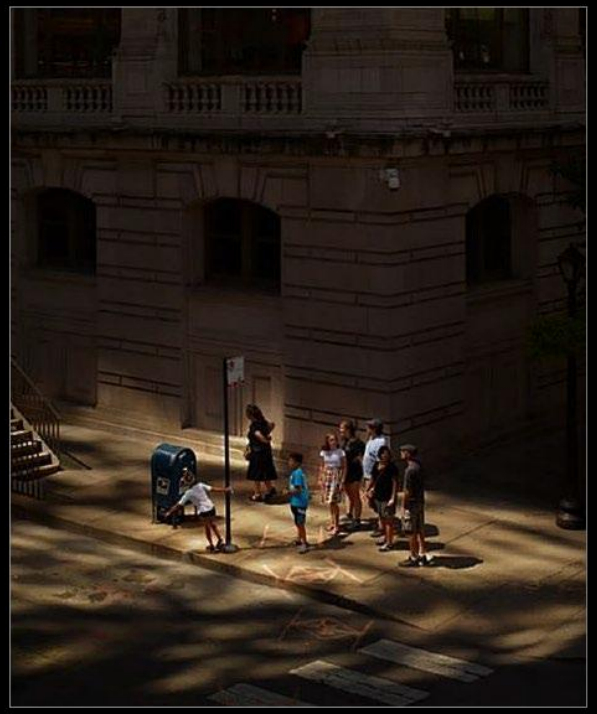
VMS247
(PC)

Application Scenarios

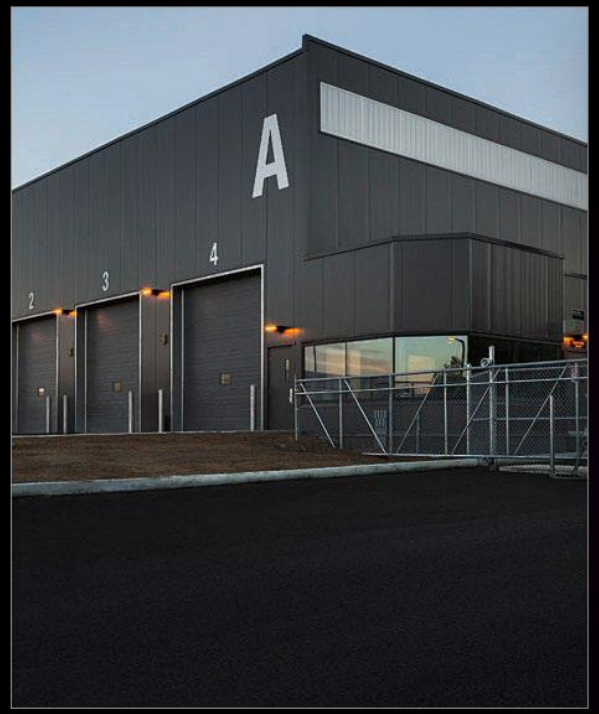
It is widely applicable for indoor and outdoor environments such as warehouses, banks, factories, schools, parking lots, building perimeters, community roads, and public parks where 24/7 full-color monitoring is required.



Parking Lots



Community Roads



Warehouses

Building Perimeters

Optional Function

Optional functions can be selected according to requirements.

External
SD Card Slot
(Max.1TB)

Audio I/O

Alarm I/O

Optional Housing

BMSF

BMMB

CMLE

FACEBOOK

LINKEDIN

TIKTOK

TWITTER

WECHAT

YOUTUBE

WEBSITE

For more information about Longse
Please follow our social media platforms.