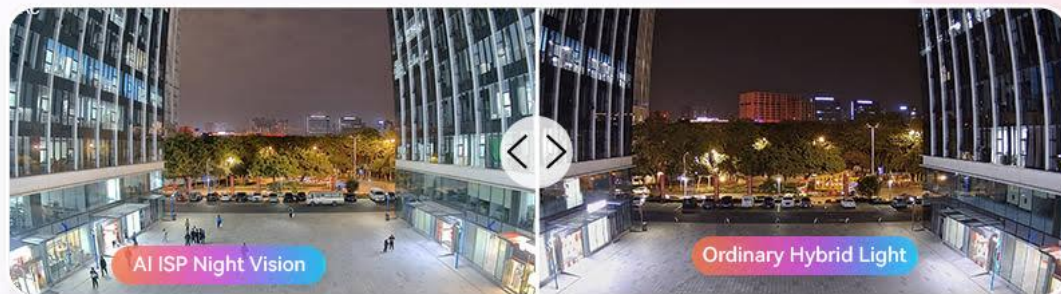


AI ISP

Full-Color Night Vision IP Camera

Despite the Darkness, It Remains Clear and Bright.



CMLE



BMSF



BMMB



BMMD



BMME



BMLD

Two-way Audio

Two-way Audio

AI ISP Full Color Camera Features





4MP / 8MP / 12MP

NP4AC, NP8AC, NP12AC



Computing Power: 3.2T

1/1.8 large-sensor + F1.0, 4mm/6mm

Supports internal POE + built-in MIC + external SD card + Alarm I/O

BMMD&BMLD support built-in speakers

4MP@90fps, 8MP@60fps, 12MP@30fps

Special protection: Supports fuse overcurrent protection

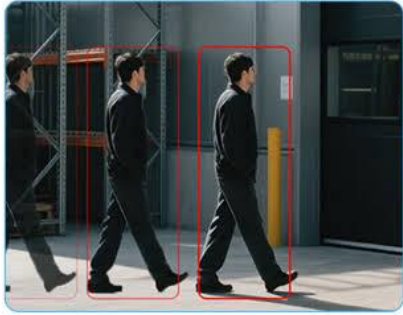
Smart Analytics

Intrusion Detection/Line Crossing Detection/Enter Area Detection/Leave Area Detection/Line Crossing Count(based on human, vehicle and **non-motor vehicle** detection), Loitering Detection/People Gathering Detection(based on human detection), Motion Detection(supports the detection based on human, vehicle and non-motor vehicle movement), Face Detection, Illegal Parking(based on vehicle shape and license plates), License Plate Detection, Abandoned Object Detection, Removed Object Detection, Heat Map, Face Recognition, **Fire Detection, Video Structured Analytics**

Perimeter Protection

Loitering Detection / People Gathering Detection (based on human detection)

Intrusion Detection / Line Crossing Detection / Enter Area / Leave Area (based on human, vehicle and non-motor vehicle detection)



Loitering Detection



People Gathering Detection



Intrusion Detection



Line Cross Detection



Enter Area



Leave Area



Intrusion Detection



Line Cross Detection



Enter Area



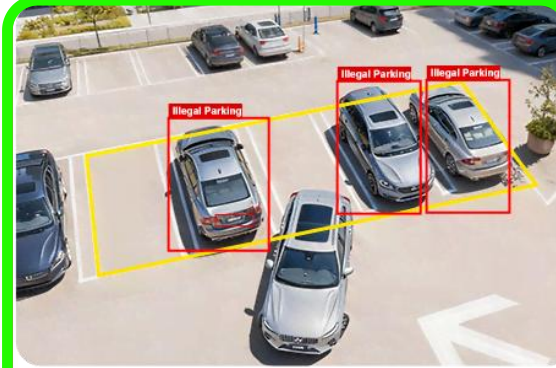
Leave Area

NEW AI Function

Illegal Parking(based on vehicle shape and license plates), License Plate Detection, Abandoned Object Detection, Removed Object Detection, Heat Map, Fire Detection, Video Structured Analytics, etc.



Face Detection & Recognition
Face Comparison
with Longse NVR



Illegal Parking
(based on vehicle shape and
License plates)



Line Crossing Count
(based on human shape&vehicle
detection)



Sound Detection



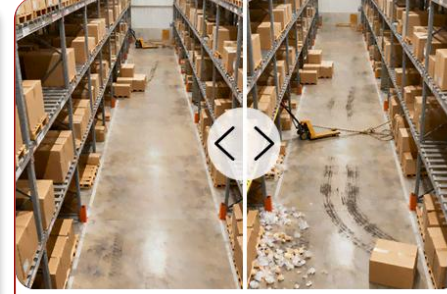
License Plate Detection
License Plate Recognition



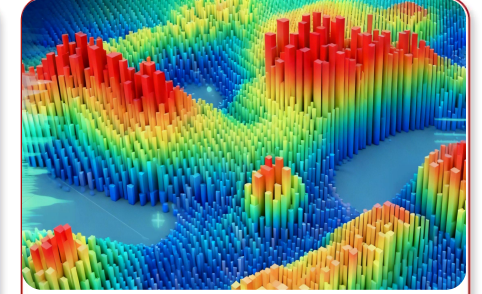
Abandoned Object
Detection



Removed Object
Detection



Scene Change



Heat Map

Actual Effect Image

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



NP4AC



NP8AC

* In a scene without supplementary lighting

06/01/2026 06:10:27
NP4



06/01/2026 06:14:21
NP8



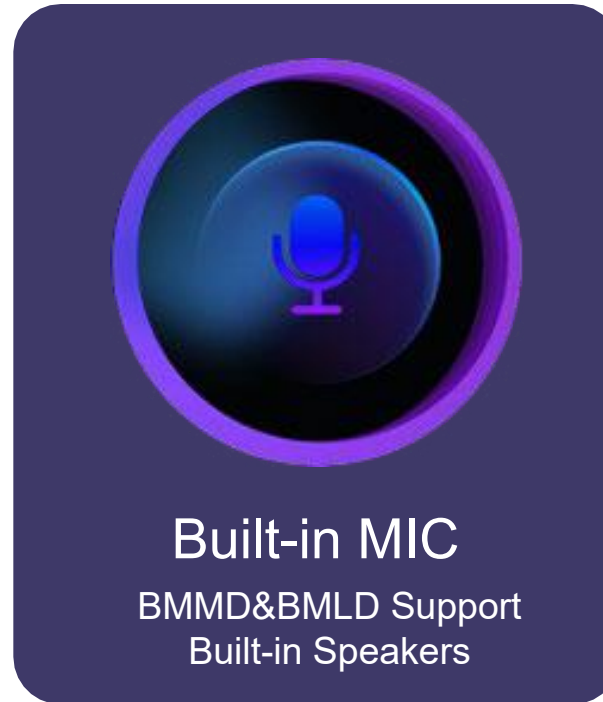
06/01/2026 09:38:56
NP4



06/01/2026 09:33:11
NP8



Standard Full Functionality



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

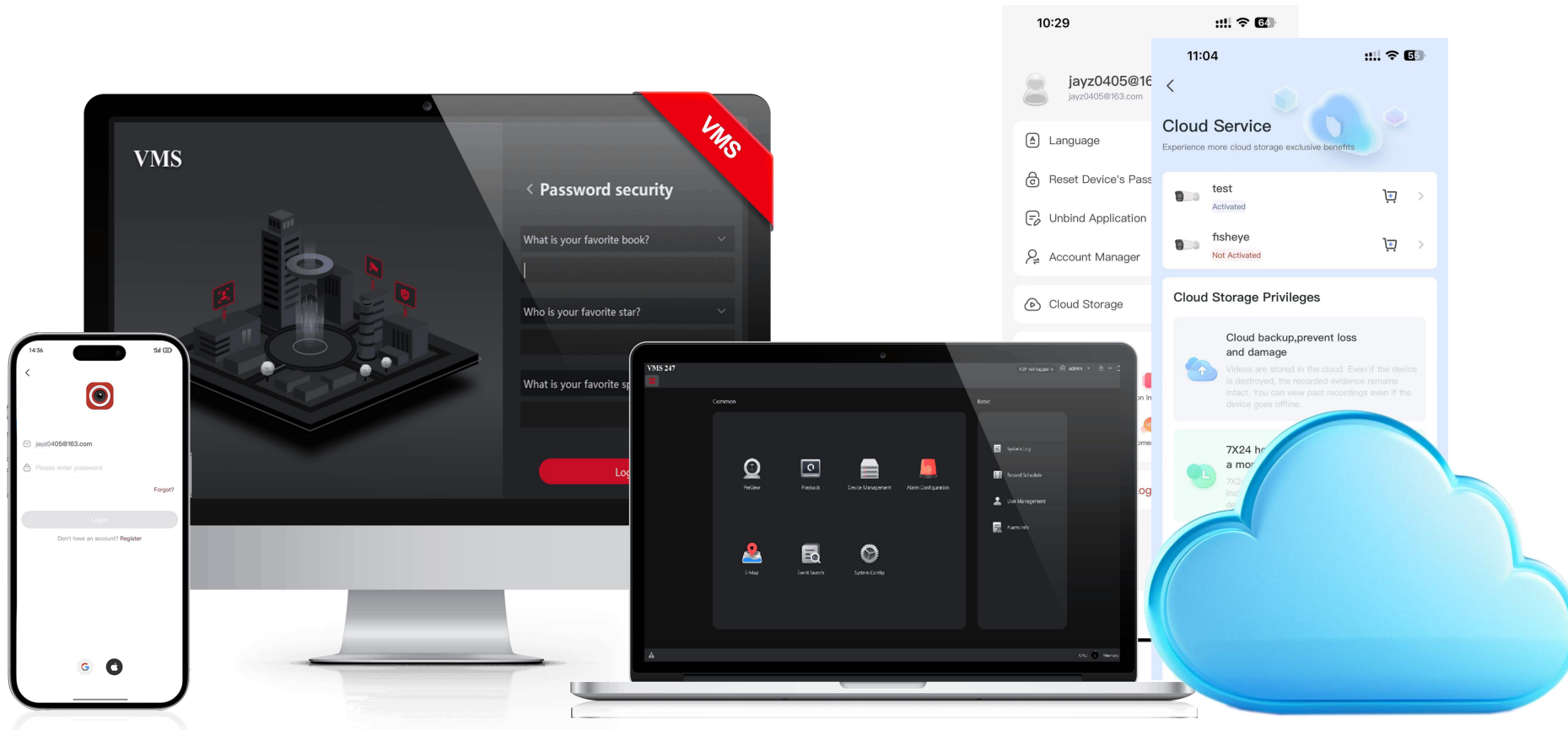
IP67 Waterproof

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 Housing



BMSF



BMMB



CMLE



BMMD



BMME



BMLD

THANKS

Longse Technology Limited

