

# Product Show

More Secure    More Intelligent

March / 2023

Longse

# ACTIVE DETERRENCE CAMERA

With a variety of features to help  
combat and solve your challenges!



5MP High  
Resolution



Built-in Mic &  
Loudspeaker



IR 40m  
White Light 30m



Red & Blue  
Strobe Lights and  
Sound Alarm

# Two Way Audio

Support built-in mic and speaker two way audio

Please leave it at the door, thank you!



You have a package.

ACTIVE DETERRENCE CAMERA

## VALUE SERIES IP CAMERA

**Better Security**  
**Versatility**  
**Cost-efficiency**



Solution	Resolution	Lens	Smart Analytics	POE
<b>Fullhan SOC</b> FG200	2MP	3.6mm(F1.6) 2.8mm/6mm	Intrusion Detection <small>(Based on human shape detection)</small>	Internal POE
<b>Fullhan SOC</b> FG400	4MP	3.6mm(F1.6) 2.8mm/6mm	Intrusion Detection <small>(Based on human shape detection)</small>	Internal POE
<b>Novatek SOC</b> KF200	2MP	3.6mm(F1.6) 2.8mm/6mm	Intrusion/Line Crossing/ Wandering/People Gathering Detection <small>(Based on human shape detection)</small>	Internal POE
<b>Novatek SOC</b> KL500	5MP	3.6mm(F1.6) 2.8mm/6mm	Intrusion/Line Crossing/ Wandering/People Gathering Detection <small>(Based on human shape detection)</small> <b>Vehicle Detection</b>	Internal POE
<b>Novatek SOC</b> KL800	8MP	3.6mm(F1.6) 2.8mm/6mm	Intrusion/Line Crossing/ Wandering/People Gathering Detection <small>(Based on human shape detection)</small> <b>Vehicle Detection</b>	Internal POE

IP CAMERA

# Vehicle Detection

## Identify Moving Vehicles & Push Alarm Messages

It is suitable for pedestrian streets, residential areas, parks, road construction and other places where vehicles are not allowed to enter, accurately identify vehicles and effectively save videos.

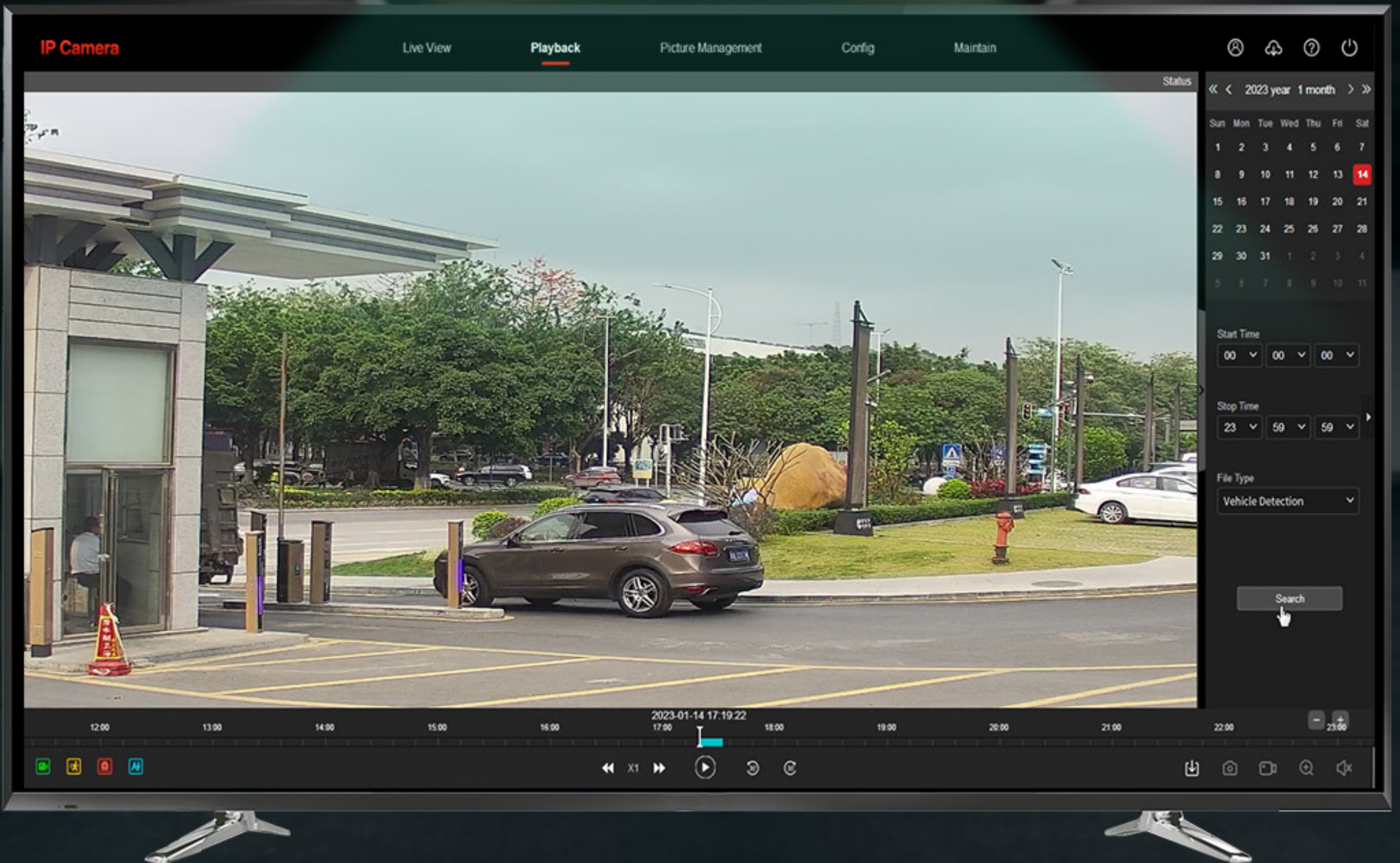


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# AI Deep Learning

[ Vehicle Detection ]

KL500\KL800\RL200\RL400\RL800



Filter out false alarm, save hours on searching playback footage.

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# NETWORK CAMERA



**Support Max.  
1TB SD Card**



**Large Storage  
Space**



**Worry-free of  
Data Storage**



Value Series Camera (KF200, KL500 solution) and Full-color Series Camera (KF200WH, KL500WH and KL800WH solution) can support Max.1TB SD Card, giving you worry-free storage protection.

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## **Full Color Network Camera**

*Design for dark or near-dark applications, where both covert security and full-color images are needed.*



### **Clear Images**

2MP/4MP/5MP/8MP



### **Full Color Night Vision**

Ensure that your monitoring image is colorful in dark environments for 24 hours



### **Smart Analytics**

Achieve security to its fullest



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# Pro Series · NVR

Empowers Your CCTV System !

Dual Hard Disk

High-performance CPU



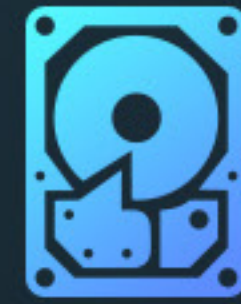
## HD Display

Support up to  
12MP camera access



## Efficient Management System

Support up to 32CH



## Meet Your Storage Needs

2 SATA Hard Disk  
Interface (Up to 10 TB)



## Efficient Coding Analysis

H265/H264/H265+/H264+



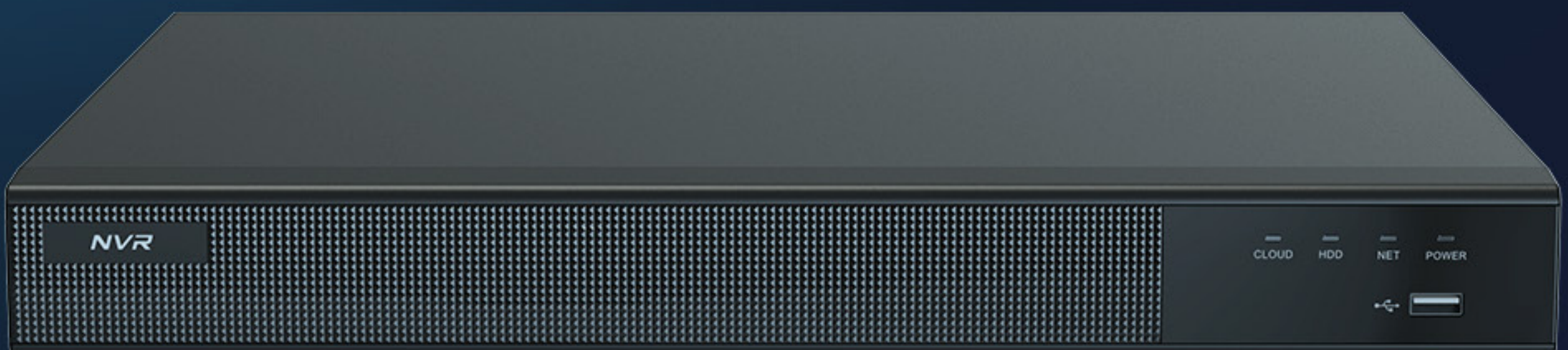
## Strong Compatibility

Support Onvif



## Remote Sync Playback

APP Remote Playback



NVR3332E2 & NVR3332E2P16

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Pro Series · POE NVR

# Real-time Recording Ultra HD Output

NVR3332E2P16



HD Image  
Quality Output



2 SATA  
Hard Disk



H.265 Video  
Compression



24/7  
Recording



Smart Playback



Remote Sync  
Playback



Smart Search

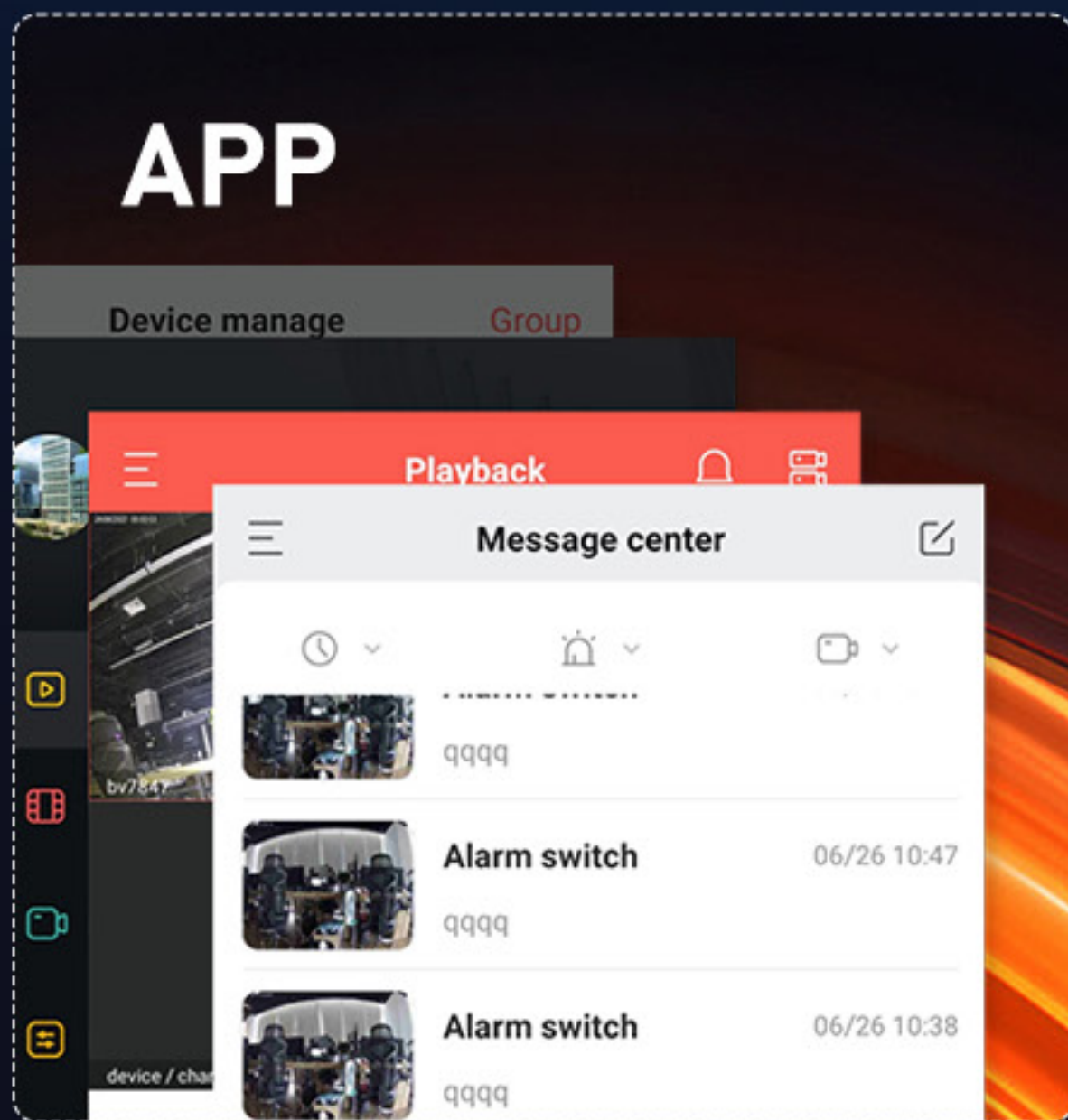
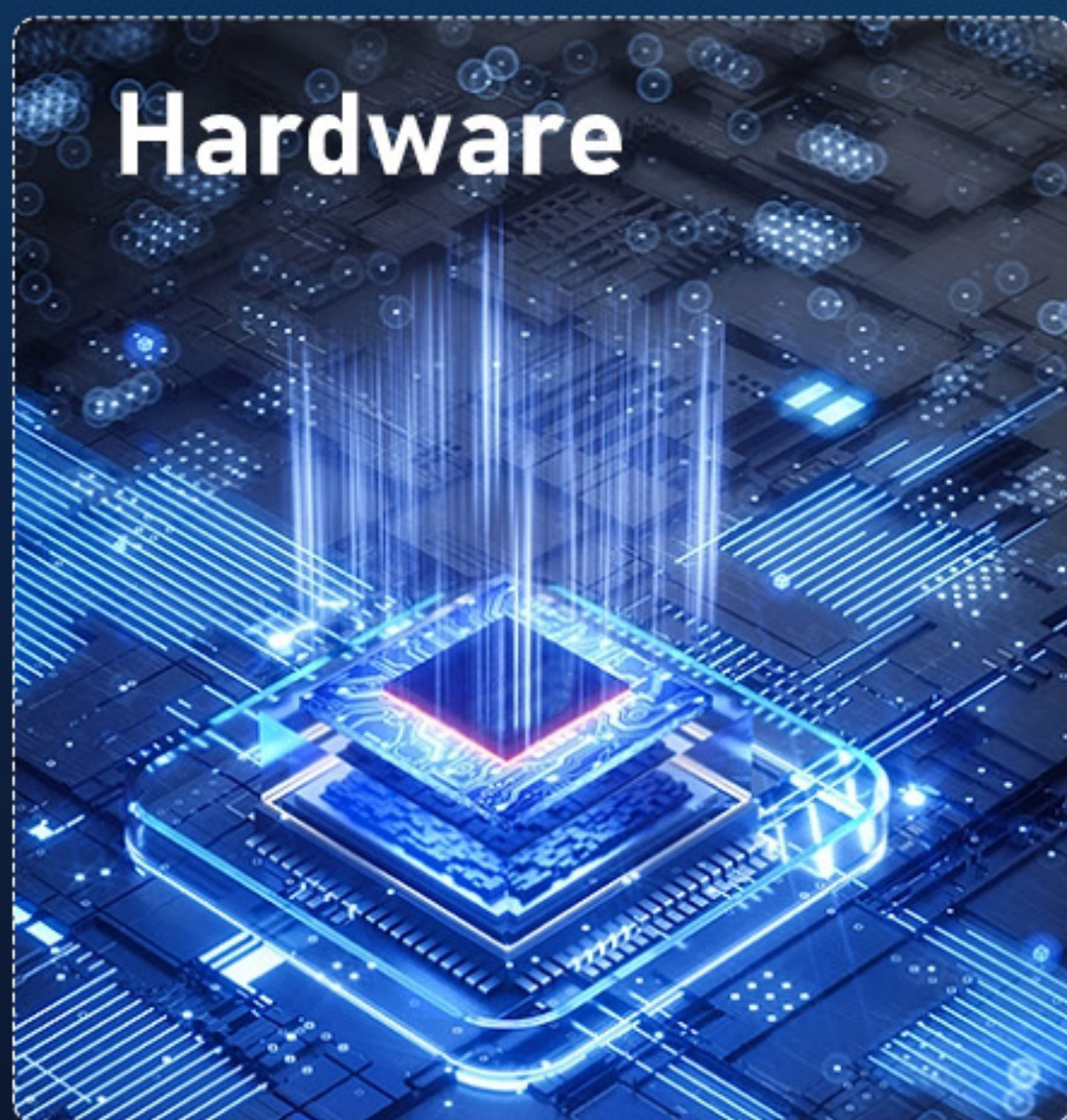


Plug and Play



# ONE-STOP SERVICE OEM/ODM

From Hardware to Firmware and App  
From Camera to Recorder and Accessories



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# POE NVR

Empowers Your CCTV System



Up to 12MP  
Camera Access



2 SATA Hard  
Disk Interface  
(Up to 10 TB)



H.265 Video  
Compression



Up to 32CH



24/7 Recording



Plug and Play

# ONVIF

## The Facts of Security

### What is ONVIF?

ONVIF (the Open Network Video Interface Forum) is a global and open industry forum with the goal of facilitating the development and use of a global open standard for the interface of physical IP-based security products. ONVIF creates a standard for how IP products within video surveillance and other physical security areas can communicate with each other. ONVIF is an organization started in 2008 by Axis Communications, Bosch Security Systems and Sony.

ONVIF concerns itself with standardization of communication between IP-based physical security products to achieve open interoperability between equipment from different manufacturers.



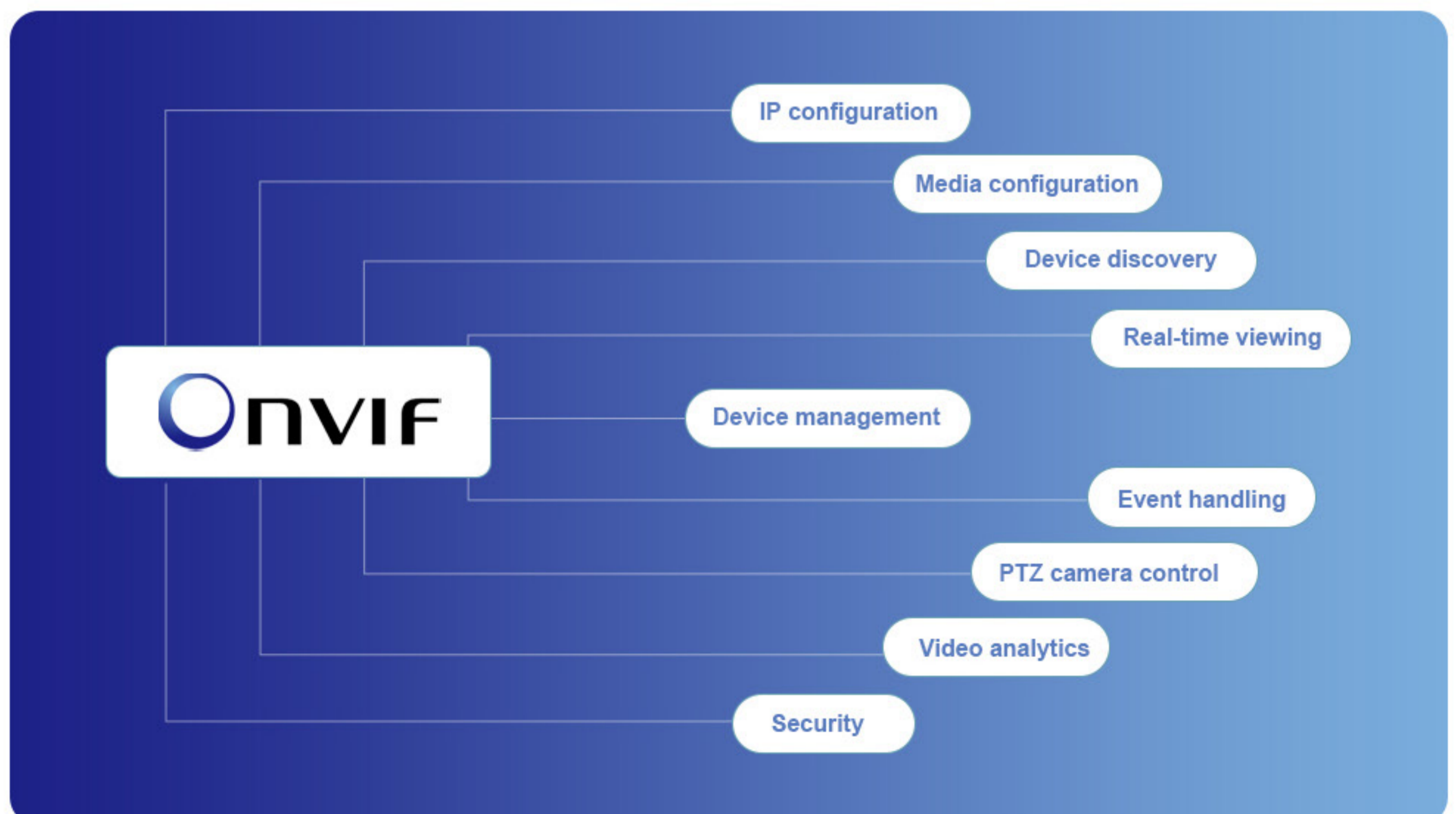
# Why is it named ONVIF?

ONVIF originally was an acronym for Open Network Video Interface Forum. The longer name was dropped as the scope of the standard expanded beyond video applications.



## What is the ONVIF core specification?

The ONVIF Core Specification aims to standardize the network interface (on the network layer) of network video products. It defines a network video communication framework based on relevant IETF and Web Services standards including security and IP configuration requirements. The following areas are covered by the Core Specification version 1.0:



ONVIF utilizes IT industry technologies including SOAP, RTP, and Motion JPEG, MPEG-4, H.264 video codecs and H.265 video codecs. Later releases of the ONVIF specification (version 2.0) also cover [storage and additional aspects of analytics](#).

## What is the benefit of ONVIF?

ONVIF enables you to choose optimal products from different vendors. The conformant products allow you to be confident in their interoperability and makes integration of products from different vendors easier. The interoperable functionalities are determined by a conformant product's ONVIF profile(s).



### References:

1. <https://en.wikipedia.org/wiki/ONVIF>
2. <https://www.onvif.org/benefits/onvif-benefits-for-system-integratorsspecifiers/>
3. <https://ipc.name/onvif/>

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More secure, More intelligent



FACEBOOK



LINKEDIN



TIKTOK



TWITTER



WECHAT



YOUTUBE



WEBSITE