

# Product Show

More Secure    More Intelligent

January / 2023

Longse

NEW



# Red & Blue Sound and Light Alarm



5MP HD Network Camera



24/7 Full Color



Red & Blue Sound  
and Light Alarm



Human Detection



Vehicle Detection

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# Red & Blue

Sound and Light Alarm

5MP HD Network Camera



When a preset area triggers an alarm,  
the strobe lights and audio alarm will warn intruder off.

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NVR3332H2P16

# NVR

Practical & Efficient Management System

Pro Series



Dual Hard Disk

High-performance CPU

NVR 6.0

Longse

# POE NVR

Dual Hard Disk | High-performance CPU | NVR 6.0

NVR3332H2P16



Alarm I / O



USB



RJ-45



H.265/H.265+



Audio I / O

4K

4K

Longse

# NVR

Empowers Your CCTV System!

Pro Series



32CH Video Input



4/1 Alarm I/O



1/1 Audio I/O



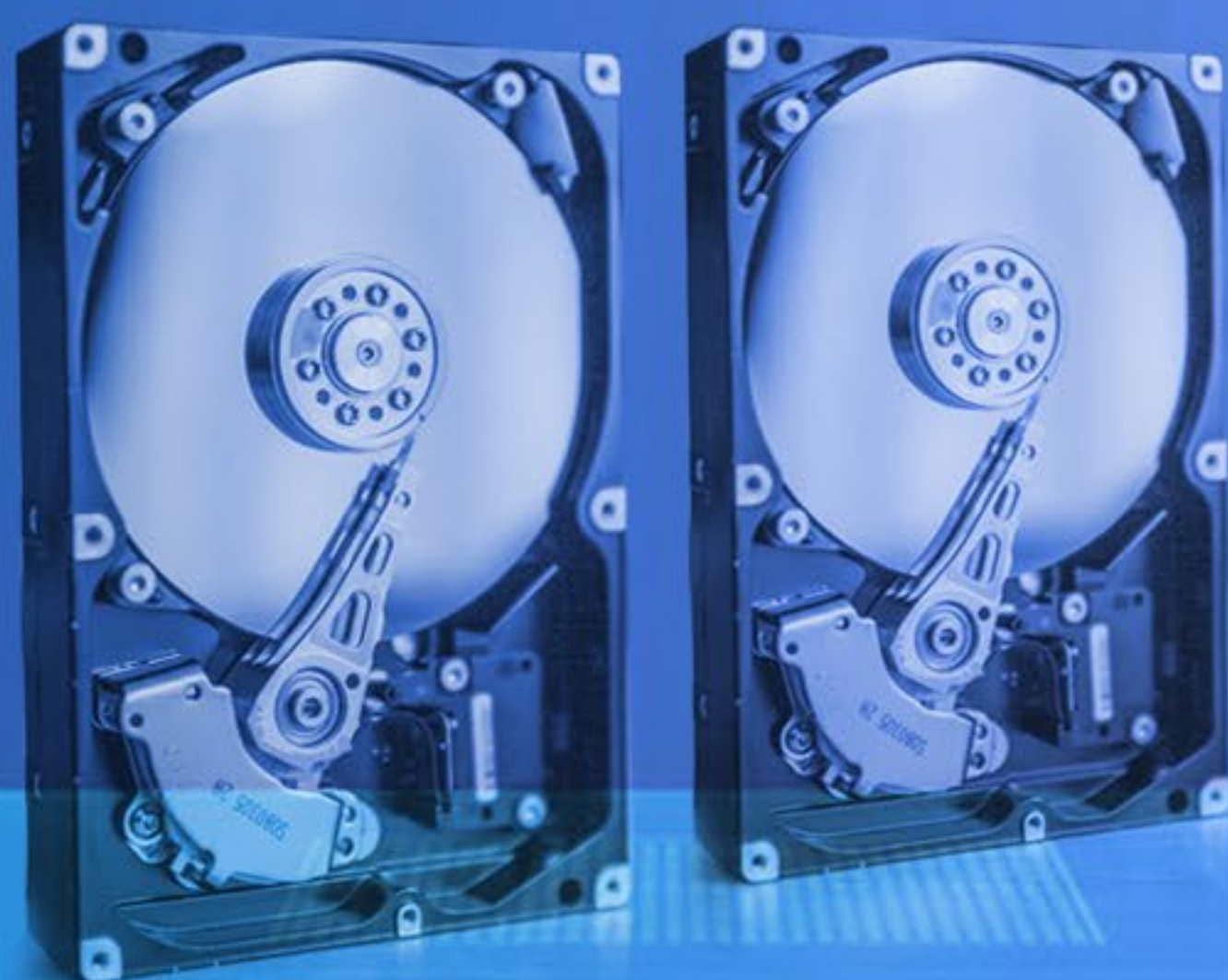
Storage: 2\*Max 10TB

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# 32CH NVR

Alarm I/O | Audio I/O | Dual Hard Disk

NVR3332H2



Alarm



USB



RJ-45



H.265/H.265+



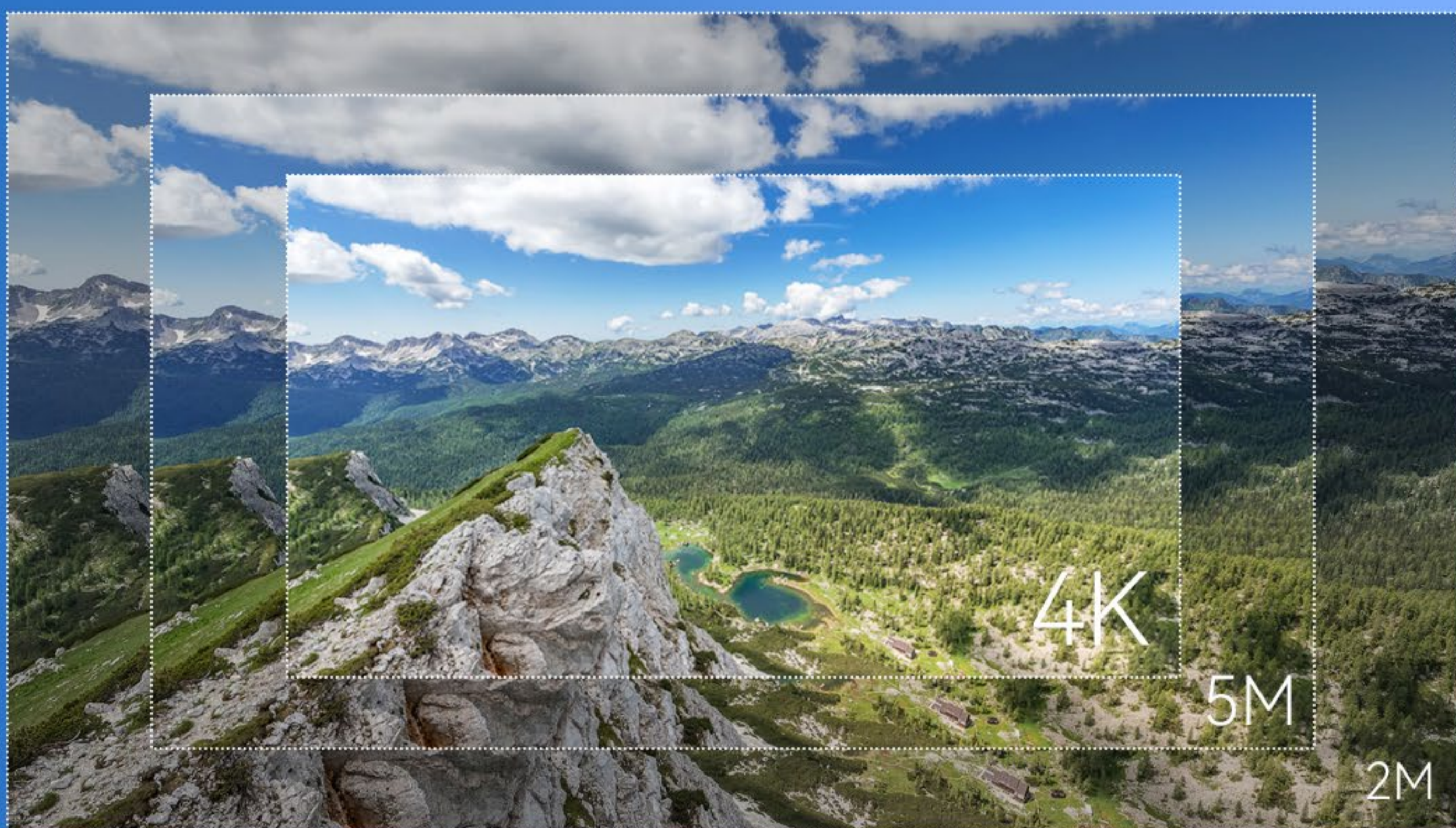
Audio

4K

HD Image

# 4K Ultra HD Output

4K / 2K / 1920\*1080 / 1280\*1024 / 1280\*720 / 1024\*768



## 32CH MAX. INPUT

2 x SATA

2 x USB

1 x RJ-45

Alarm In & Out

Audio In & Out

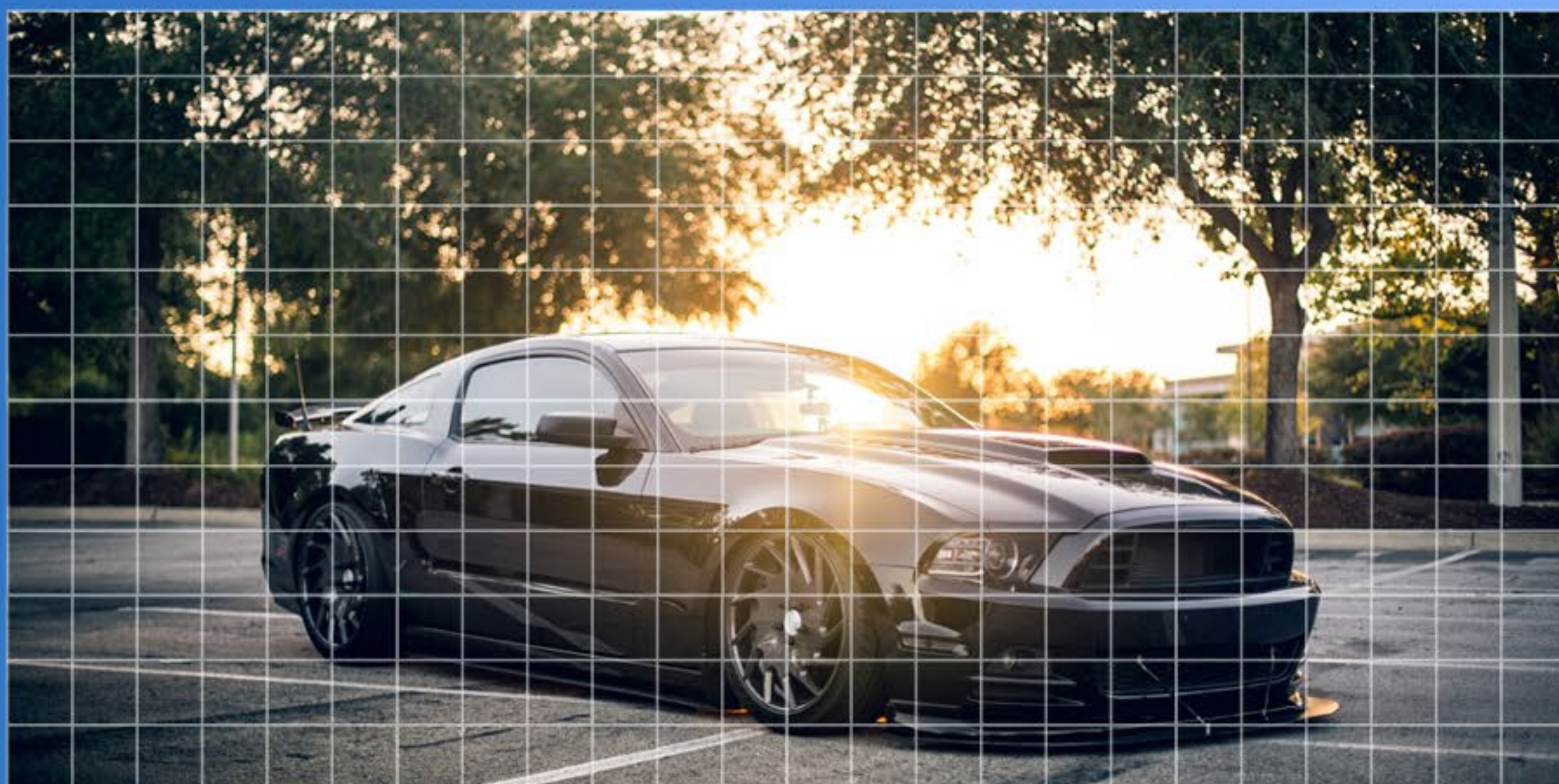
16CH Playback





# H.265+ Saves Hard Disk Space

Faster loading and clearer picture quality

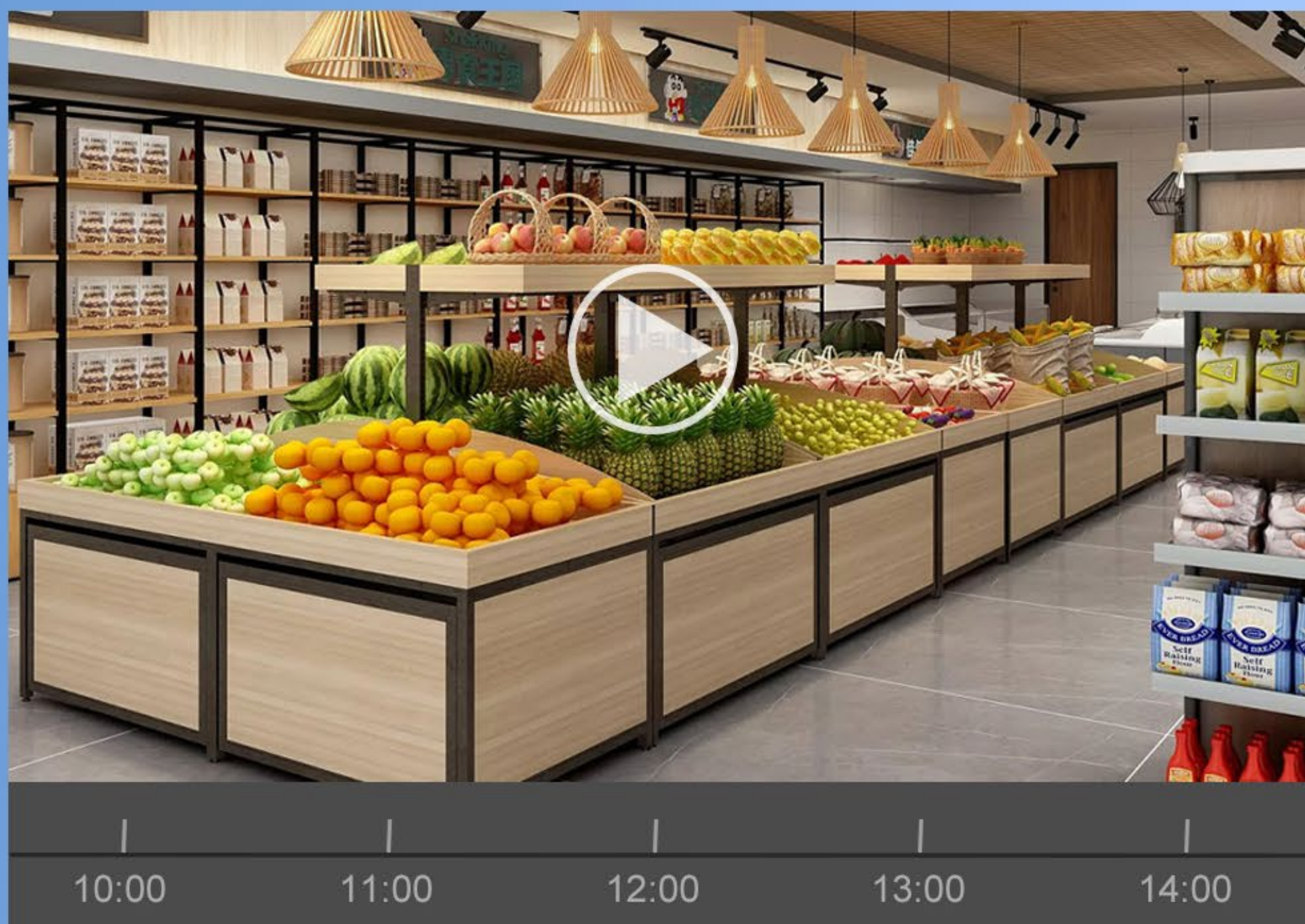


Storage space required for the same HDD



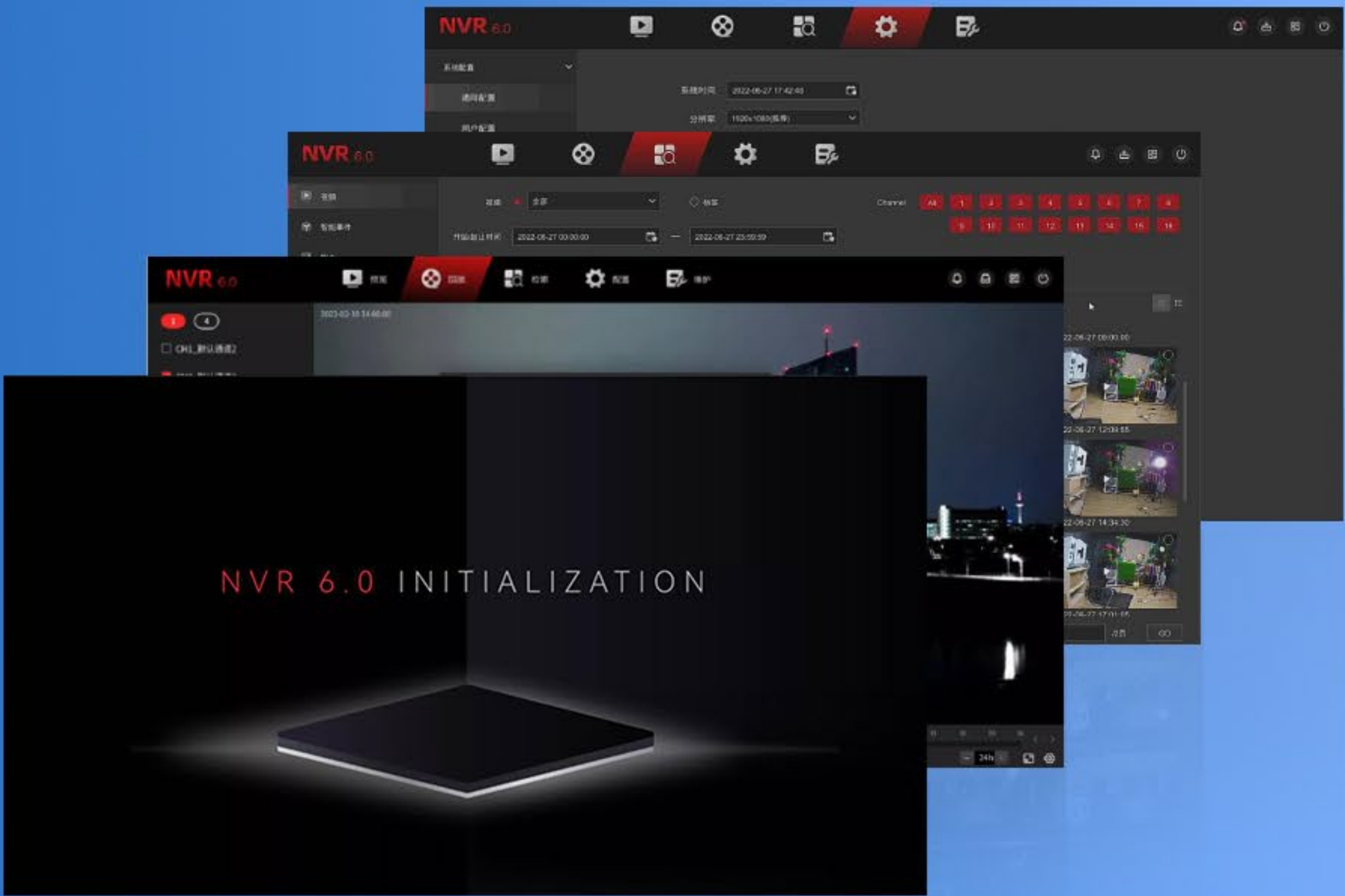
## 16CH Playback

Instant playback, general playback, event playback, tag playback, intelligent playback, external file playback, log playback



# NVR 6.0 New Version

Software·Simple Interface



## Application Scenarios

With cameras, it can be widely used in various places:  
Stations, Garages, Shopping malls, Schools, etc.



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# NVR·Pro Series

Meet Speed & Capacity Needs

Dual Hard Disk Structure Design

2\*Max **10TB**



16CH PoE NVR & 32CH NVR

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# NVR·Pro Series

Empowers Your CCTV System !

16CH PoE NVR & 32CH NVR



## 2\*Max 10TB

**Dual Hard Disk Design for Large Capacity**

Up to two 10TB surveillance hard disks can be accessed, which is suitable for multi-channel monitoring solutions.

# What is PoE ?

## The Facts of Security

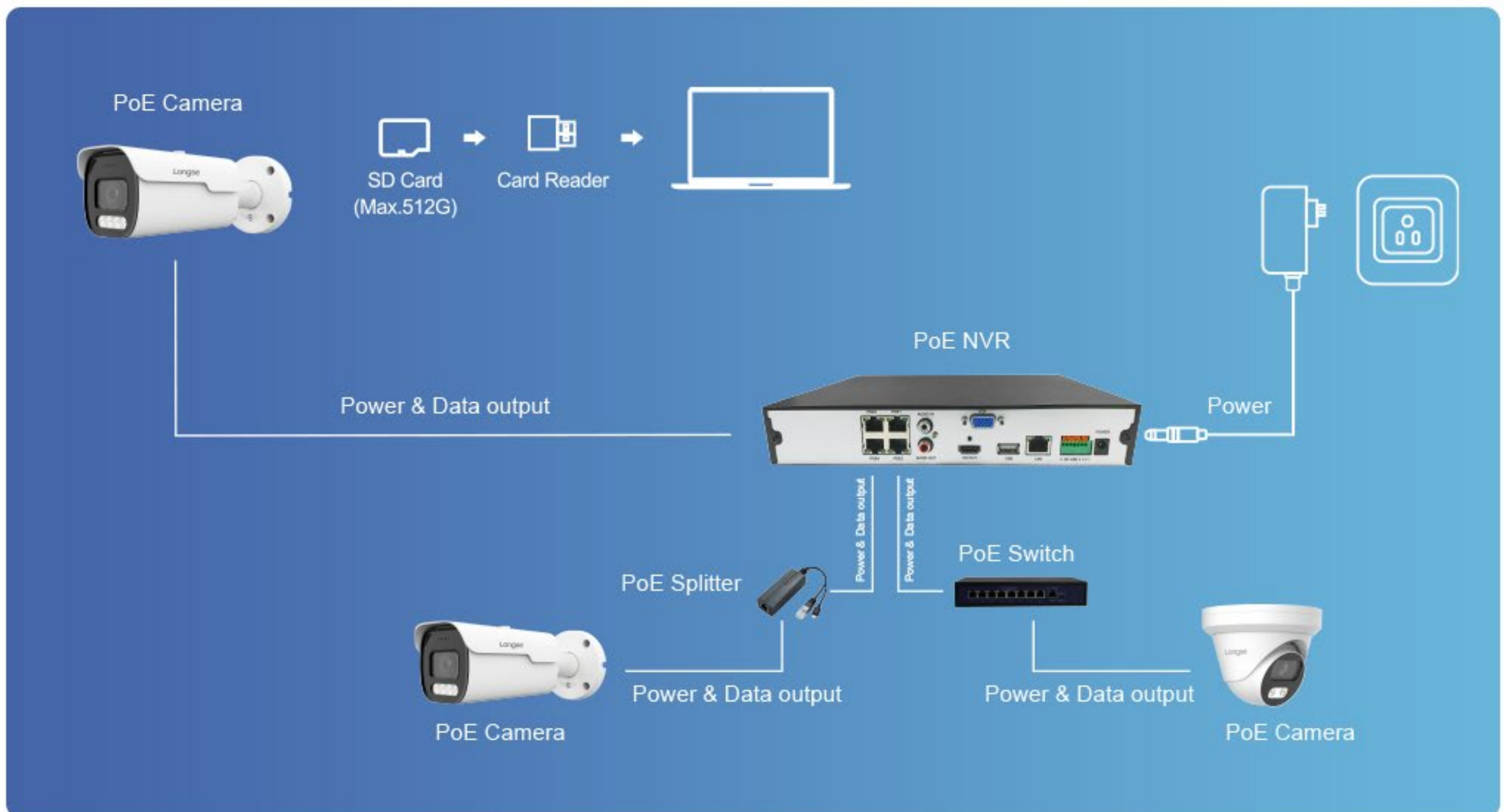
### What is PoE?

Power over Ethernet, or PoE, describes any of several standards or ad hoc systems that pass electric power along with data on twisted-pair Ethernet cabling. This allows a single cable to provide both data connection and electrical power to devices such as wireless access points (WAPs), Internet Protocol (IP) cameras, and voice over Internet Protocol (VoIP) phones.



# What is PoE used for?

Power over Ethernet (PoE) is a technology for implementing wired Ethernet local area networks (LANs) that enables the electrical current necessary for operating each device to be carried by Ethernet data cables instead of standard electrical power cords and wiring.



## What are the benefits of PoE?

- 👍 Cost savings. One of the biggest advantages of PoE technology is cost savings.
- 👍 Enhanced flexibility and control.
- 👍 Robust, secure and reliable.

# Applications in security

In high-definition network video surveillance projects, the limitation of the transmission distance of POE network cameras mainly lies in the loss of network cables and greater power consumption after the infrared lights of the cameras are turned on at night.



## PoE products in security



PoE Network Cameras



PoE Switches



PoE Module



PoE Splitter

### References:

1. [https://en.wikipedia.org/wiki/Power\\_over\\_Ethernet](https://en.wikipedia.org/wiki/Power_over_Ethernet)
2. <https://www.google.com/search?q=POE+in+security>
3. <https://ipc.name/poe/>

## Q:

What can Longse do for you?

## A:

Longse is dedicated to helping customers, partners, and distributors with information to keep security systems and equipment safe. Longse has useful information about best practices for configuring and managing your cctv systems, the latest security products, and much more.





# Longse

More secure, More intelligent



FACEBOOK



LINKEDIN



TIKTOK



TWITTER



WECHAT



YOUTUBE



WEBSITE