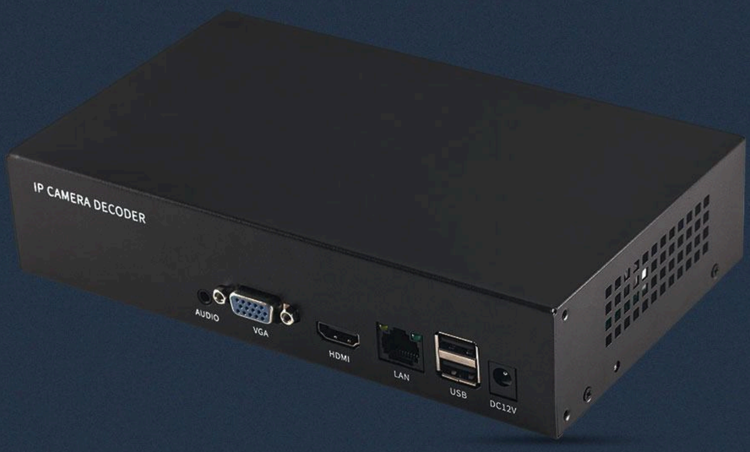
ND7032

32 IPC Split Screen Decoder

- ONVIF
- 4K
- Watch in Real Time
- Plug& Play
- Small& Convenient


IP CAMERA DECODER
AUDIO
VGA
HDMI
LAN
USB
DC12V

Support ONVIF Protoco

Compatible with most brands IPC diversion codin

HIKVISION®
alhua TECHNOLOGY
uniview Better Security, Better World.
Tiandy
XM
GENATA
D-WELLMETER

IP CAMERA DECODER
AUDIO
VGA
HDMI
LAN
USB
DC12V

4K HD Picture Quality

VGA1080P, HDMI4K output,

IP CAMERA DECODER
AUDIO
VGA
HDMI
LAN
USB
DC12V

Watch in Real time

32 Channel Arbitrary IPC Split 5 Million HD Decoding.

XMEye
HangZhou XiongMai
Technology

PoE Power Transmission

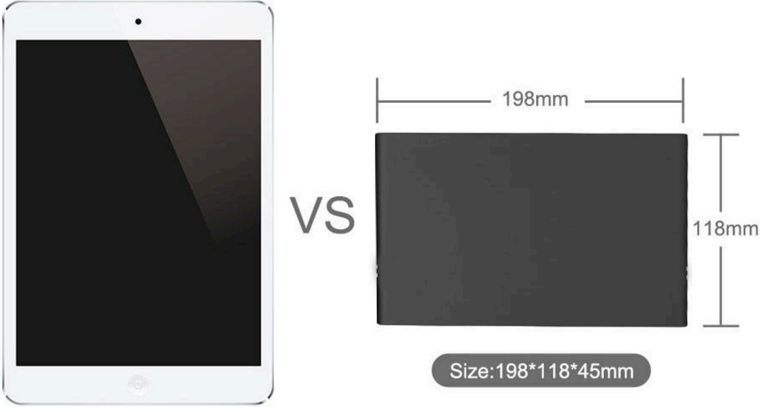
PoE switches are used in conjunction with the PoE separator, directly supply power supply to the splitting decoder, no need to take electricity separately

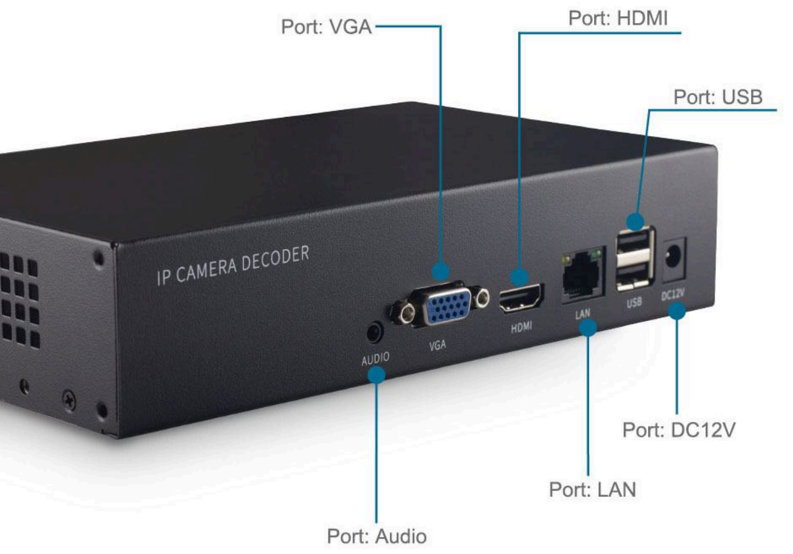
IP CAMERA DECODER
AUDIO
VGA
HDMI
LAN
USB
DC12V
POE
GNT-69P01

Note: PoE separator only supports 4 core networking

Small & Convenient

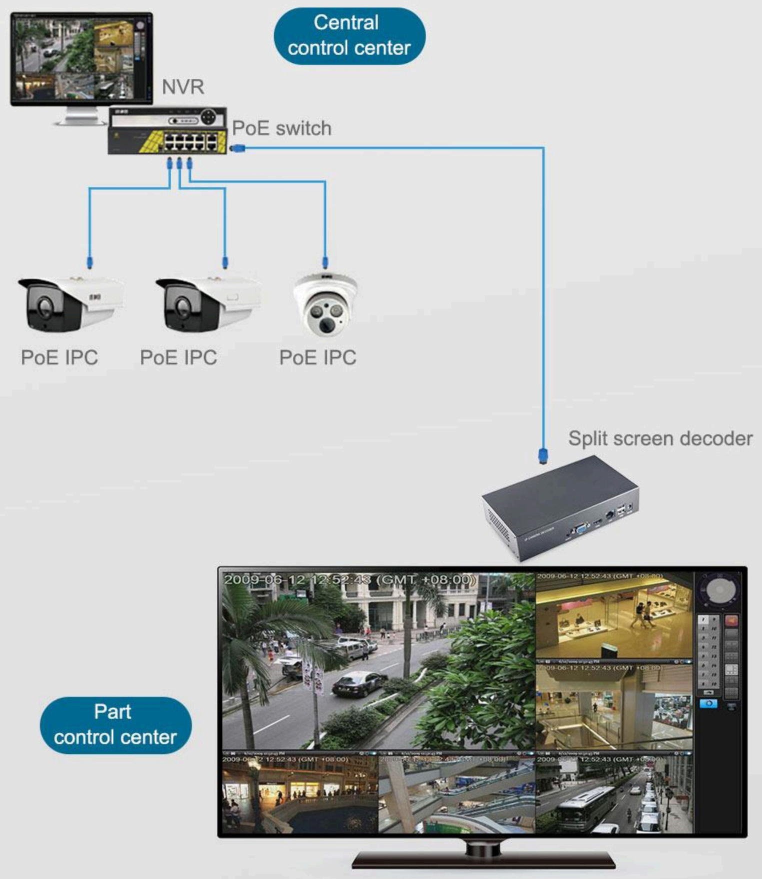
Small structure, do not cover up; supporting Web, CMS, central platform management software MYEYE, providing SDK development


VS
198mm
118mm
Size:198*118*45mm


Port: VGA
Port: HDMI
Port: USB
IP CAMERA DECODER
AUDIO
VGA
HDMI
LAN
USB
DC12V
Port: DC12V
Port: LAN
Port: Audio

Plug & Play

Supports 5 million large numbers of brand IPC 32 access


Central control center
NVR
PoE switch
PoE IPC
PoE IPC
PoE IPC
Split screen decoder
Part control center

This device does not contain hard drives that do not support storage, only support real-time watch

Package & Specification

TRANSMISSION SOLUTION FOR SECURITY

Package Size:245*145*56
Package Wight:665g

Packing List

IPC Split Screen Decoder

Mouse

INSTRUCTIONS

Instructions

*Supports 8-way 4K / 32 5M / 32 Road 1080p video access.
*Supports VGA 1080P, HDMI 4K output.
*The image decoding of H.265 + / H.265 / H.264.
*1 10/100/1000MBP adaptive Ethernet port, RJ45 interface.
*2 USB2.0 interfaces, the distal mouse is displayed as real-time control, no delay, and anti-interference strong.
*Use a single network cable (CAT5, CAT5E, CAT6), or the fiber media transceiver conversion reaches long distances.
*Support automatic networking, one-click adding devices.
*Support for the ONVIF protocol to connect third-party devices.
*Support 20 languages and break the limitations of the vehicle.
*No driver is required, easy to use and easy to install.