

# P Series HD NVR

# **ONR-P3-7216**



#### System

Compression Standard H 265 os Embedded Linux

#### Video

**Network Input** 16 CH IP Camera input

**Network Access Bandwidth** 80Mbps

5MP / 4MP / 3MP / 1080P / 960P / 720P@25 / 30fps **Network Access Format** HDMI × 1 : 4K × 2K / 1920 × 1080 / 1280 × 1024; Output HDMI-VGA cable optional, 1920 x 1080 / 1280 x 1024

#### **Audio**

Network Input 16 CH IP Camera audio input

2-way Audio Nο **Local Output** RCA × 1

#### Record

Record Stream Dual stream recording

Resolution 5MP / 4MP / 3MP / 1080P / 960P / 720P Mode Manual, timer, motion, sensor

#### **Playback**

Simultaneous Playback Max 16 CH

Search Time slice / time / event / tag search

**Smart Search** Highlighted color to display the camera record in a certain period of time, different colors refers to different record events

Function Play, pause, FF, FB, digital zoom, etc.

## Alarm

Mode Manual, sensor, motion, exception 16 CH IP Camera alarm input Input

Output No

Triggering Record, snap, preset, e-mail, etc.

## Network

Interface RJ45 10 / 100 Mbps x 1

TCP / IP, PPPoE, DHCP, DNS, DDNS, UPnP, NTP, SMTP Protocol Web Client

## **Mobile Device**

iOS, Andriod

#### Storage HDD

SATA x 2, max 6T per HDD

# **Backup**

Local Backup U disk, USB mobile HDD

Network Backup

# Port

USB  $2.0 \times 2$  (one in the front panel and the other in the rear panel)

Remote Controller Optional

# **Others**

DC12V **Power Supply** 

<= 5W ( without HDD ) Consumption  $380 \times 268 \times 52$  ( W × D × H ) Dimensions(mm) Work Environment - 10 °C ~ 50 °C, 10 % ~ 90 % humidity

# Up to 5MP HD NVR





















# **Summary**

ONR-P3-7216 series are 16 CH 5MP / 4MP / 3MP/ 1080P / 960P / 720P high definition NVRs, which adopt the most advanced SOC technique to ensure high definition recording in each channel and realize outstanding robustness of the system. ONR-P3-7216 support 16 CH IP input, simultaneous 16 CH playback, and HDMI high definition display The series of product can meet different security requirements of home, financial,commerce, enterprise, transportation and government, etc.

# **Features**

- Support 16 CH 5MP / 4MP / 3MP / 1080P / 960P / 720P IP input
- Adopt standard H.265 high profile compression
- format to get high-quality video at much lower bit rate Intuitive and user-friendly Graphic User
- Interface ( GUI ), Windows styleoperation by mouse
- Multi-mode recording: manual / timer / motion / sensor
- \* Playback : 16 CH simultaneous playback
- \* Search : time slice, time, event
- ( manual, sensor, motion ), tag search
- Express and flexible backup via USB, network and so on
- Pentaplex : preview, record, playback, backup and remote access
- DHCP, DDNS, PPPoE network protocol and CMS supported
- Remote control via IE or CMS : preview, playback, backup, PTZ and configuration
- Dual stream technology for local storage with high definition remote network transmission and remote surveillance with mobile device
- Multi-user online simultaneously
- \* Authorization management, log view and device status view
- \* HDMI output, true high resolution display
- Support PTZ preset and auto cruise, up to 255 presets and 8 cruises
- Support NAT function and QRCode scanning by mobile phone and PAD
- Powerful smart phone & Pad surveillance with iOS and Andriod OS











