

VDN-NKZ804D 5MP

4CH Network video recording system























- Multi-tasking, simultaneous recording/playback/remote connection/backup/ mobile phone monitoring and playback
- > The maximum capacity of a single hard drive is 8TB
- > Support HD super high quality output.
- > Remote IE browsing, with video monitoring and playback functions
- > Provide HTTP, DHCP, DDNS, NTP, SMTP, FTP, DNS, UPNP, PPPoE, IP authority, IP search and other network services
- > Support iPhone and Android for live monitoring and playback.
- > Support CMS (Central Management System)
- With P2P function, APP can scan QR-Code for real-time monitoring and playback, increasing information security.
- > Set DVR as IPCAM mode, just plug-n-play with FUHO IP Cam.
- > Support for automatic firmware updates.

VDN-NKZ804D Detailed Information

SPECIFICATIONS

Video input- 4CH 5MP

Video output- VGA (Max. 1920x1080)

HD(Max. 1920x1080)

CVBS

I/O interface- RJ-45*1, 10/100 Base-T

USB2.0*2

Audio output- 1 ch output

Audio Compression- G.711U

Display resolution- 1080P

Auto Sequence Duration- Yes

Image decoding method- H.264/H.265

Monitoring VGA at 30 FPS per second mode, capable monitoring

maximum 4 channel real-time video.

1080P at 15 FPS per second mode, capable monitoring

maximum 1 channel real-time video.

Recording mode- Continuous / Schedule / Motion

Motion detection- Zones: 192(16×12 grid)

Playback- Video playback support 1 channel 1080P at 15 FPS

per second or 4 channel VGA at 30 FPS per second.

Display mode- Single, Quad, Sequence

File format- MP4/Custom Format

Media interface- USB/Network

Network playback- Yes

Network protocol- HTTP \ DHCP \ DDNS \ NTP \ SMTP \ FTP \ DNS \

UPNP \ PPPoE \ IP Authority \ IP Search

Browser IE

Web- Live view, search/playback, backup, and upgrade

Version updating is not going to inform, please check the on-going updating information



VDN-NKZ804D Detailed Information

SPECIFICATIONS

Storage HDD interface- SATA

Maximum support capacity- Maximum 8TB HDD

Internal HDD- 1 pcs

File system- Stable and reliable self-developed file system

S.M.A.R.T- HDD error detecting

Menu display- GUI interface

VGA & HD out& CVBS simultaneously display

Input method- Mouse

Internal buzzer- Start-up Beep

Language- English / Simple Chinese/ Traditional Chinese/ Japanese

Firmware Update- USB and Network Remote Upgrade

App monitoring- iPhone, Android, mobile App supports live view

(includes audio) and playback.

CMS(Central Management System) Support

Operating environment- Temperature 0~55°C, Humidity: 20~80%

Power- DC 12V / 3A(AC100V~240V 50/60HZ)

Net weight- About 0.5kg (without HDD and Power Adapter)

Dimensions- 255mm x 216mm x 42mm (L x W x H)

Version updating is not going to inform, please check the on-going updating information

