

2310120206 CE NVR 32 16 Network Video Server Image

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CE-NVR-32/16 Network Video Server

Network Video Server

- ✓ 32-channel Network Video Recorder
- ✓ Dual-OS design for redundancy
- ✓ Slots for up to 16 HDDs
- ✓ Supports 4K resolution

Description

The CE-NVR-32/16 Network Video Server can connect to up to 64 IP cameras and records at up to 12 MP resolution. It has a dual-OS design to ensure high reliability of system running as well as ANR technology to enhance the storage reliability when the network is disconnected.

The network server supports up to 16 SATA interfaces and is 1 eSATA interface connectable for recording and backup. Storage space is effectively saved by 50% to 70% with the use of H.264+ decoding format.

CE-NVR-32/16 Network Video Server

It has two self-adaptive 10M/100M/100M network interfaces, and the two working modes are configurable: multi-address and network fault tolerance. The server offers centralized management of IP camera, including configuration, information import/export, real-time information display, two-way audio, and upgrade.

It is connectable to smart IP cameras and the recording, play back, and backing of VCA alarms can be realized.

The CE-NVR-32/16 Network Video Server features instant playback for assigned channel during multi-channel display mode as well as smart search for the selected area in the video and smart playback to improve efficiency.

Specifications

DESCRIPTION

Dual-OS design to ensure high reliability of system running

ANR technology to enhance the storage reliability when the network is disconnected

HDD hot swap with RAID0, RAID1, RAID5, RAID6 and RAID10 storage scheme configurable

Either Normal or Hot Spare working mode is configurable to constitute an N+1 hot spare system HD Input

H.265/H.264+/H.264/MPEG4 video formats

Connectable to the third-party network cameras

Up to 64 IP cameras can be connected

Recording at up to 12 MP resolution

Supports live view, storage, and playback of the connected camera at up to 12 MP resolution

HD OUTPUT

HDMI1/VGA1 and HDMI2/VGA2 outputs provided

HDMI1 Video output at up to 4K (3840 × 2160) resolution

HD STORAGE

Up to 16 SATA interfaces and 1 eSATA interface connectable for recording and backup

Storage space effectively saved by 50% to 70% with the use of H.264+ decoding format

HD TRANSMISSION

2 self-adaptive
10M/100M/1000M network
interfaces, and two working
modes are configurable: multi-
address and network fault
tolerance

VARIOUS APPLICATIONS

Centralized management of IP
cameras, including
configuration, information
import/export, real-time
information display, two-way
audio, upgrade, etc.

Connectable to smart IP
cameras from VINGTOR-
STENTOFON and the
recording, playing back, and
backing up of VCA alarms can
be realized

VCA detection alarm is
supported

Instant playback for assigned
channel during multi-channel
display mode

Smart search for the selected
area in the video; and smart
playback to improve the
playback efficiency

Supports HDD quota and
group modes; different
capacity can be assigned to
different channels

Accessories



CE-NVR-WD20PURZ HDD
2TB

2TB, 3,5" SATA 24/7 HDD Drive



CE-NVR-WD40PURZ HDD
4TB

4TB, 3,5" SATA 24/7 HDD Drive



CE-NVR-WD80PURZ HDD
8TB

8TB, 3,5" SATA 24/7 HDD Drive



DS-1005KI

USB joystick and keyboard