



36CH Linux Network Video Recorder

NVR6536LR-PoE



- Manage up to 16 channel PoE for IP cameras input
- Supports up to 8 Mega-pixel
- Power management for PoE channel
- Plug & play for easy installation
- Support e-SATA external storage
- Support RAID1/5 (optional)
- VGA& HDMI dual output, HDMI up to 4K2K
- Playback Smart search
- ▶ E-MAP
- Manual / schedule / event recording
- Free App (wecam_p2p) for monitoring via Android / iOS smart phone



Specification

System	
Video Output	VGA x 1 up to 1080P

HDMI x 1, up to 4K2K

USB Connector USB 2.0 x 3

Audio Input 3.5mm jack to connect microphone

Audio Output 3.5mm jack to connect amplified speaker

Record Storage Internal Storage: SATA HDD x 8

External Storage: Locol USB2.0x3,

eSATA: x2

RAID: RAID 1/5 (Optional)

Power Supply AC 100~240V

Power Output RJ-45 x 16, PoE 802.3at

Power Comsuption HDDx8: 70W (No PoE output)

No HDD: 26W (No PoE output)

Operating Temp. $0 \sim 45^{\circ}\text{C} / 32 \sim 113^{\circ}\text{F}$

Humidity 0~80% RH (non-condensing)
GPIO 4 Alarm in/ 1 Relay out
WAN Ethernet RJ-45 x1, 10/100/1000 Mbps

Weight 4KG

Recording

Record Mode Manual / Schedule / Event

Pre Recording 5~60 sec

Playback search Timeline search, Event list search,

Smart search

Remote Client Access

Client Software Microsoft IE 11 or above

Chrome

Safari V5.1 or above
Android => "wecam_p2p"

iOS=> "wecam_p2p"

Connected Clients Up to 10 clients simultaneously

Video / Audio

Channel Max.36 channels recording and display

IPCam Video input 36 channels

Split screen display 36CH (1, 4, 6, 9, 10, 13, 16, 25, 36)

Decompression H.265, H.264
IP Cam Resolution Up to 4K2K
Throughput (150Mbps)