



36CH Linux Network Video Recorder

**NVR6536L(P)**



- ▶ Support up to 36 channel H.265/H.264 IP camera
- ▶ Supports up to 8 Mega-pixel
- ▶ 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
- ▶ Peer to Peer (NVR65 Series LP)

**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: Local USB2.0x3, eSATA: x2 RAID: RAID 1/5 (Optional) Remote: Webpage, Samba, FTP
Power Supply	AC 100~240V
Max. Power supply	HDDx8: 70W Without HDD: 26W
Operating Temp.	Without HDD: -10~55 °C With HDD: 0~45 °C
Humidity	0~80% RH (non-condensing)
GPIO	4 Alarm in/ 1 Relay out
Ethernet	RJ-45 x1, 10/100/1000 Mbps
Dimension	130 x 88 x 422 mm
Weight	4KG

**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
IP Setup	Static/DHCP/PPPoE/DDNS

**Video / Audio**

Channel	Max.36 channels recording and display
IP Cam Video input	36 channels
Split screen display	16CH (1, 4, 9, 10, 13, 16, 25, 36)
Decompression	H.265, H.264
IP Cam Resolution	Up to 4K2K
Throughput	150Mbps

**Recording**

Record Mode	Manual / Schedule / Event
Pre Recording	5~60 sec
Playback search	Timeline search, Event list search, Smart search