



The Model 8 is a Linux-embedded stand-alone 8 channel high-performance network video recorder. A fully Internet Explorer browser enabled network video recorder that, can display, record and playback real time MJPEG, MPEG4 and H.264 video streams transmitted from any VITEK IP camera or video server over a TCP/IP network. It also supports over 80 other major brands of IP cameras with free monthly updates.

The Model 8 features one-click setup and automatic internet connection without needing to adjust router settings. One-click setup automatically adds cameras on the network. Automatic internet connection establishes internet access for the Model 8 without needing to adjust any router settings, including ports.

## FEATURES

- Supports up to 8 IP Cameras
- Linux embedded for continuous stable, trouble free operation
- 120pps at 1080P / 240pps 720P Recording
- 8 CH real time @ 1080p live display
- One-click setup for more than 80 brands of IP cameras
- Automatic internet connection without needing to adjust router settings
- Point of Sale (POS)
- Supports up to 1 x 3.5" HDD or 2 x 2.5" HDD
- RAID 0,1 for maximum capacity or data protection
- Supports megapixel cameras and H.264 compression format
- Remote I/O solution and camera I/O integration3
- Dual Gigabit Ethernet ports
- Real-time digital output, Email alert and push notification on mobile
- Supports touch panel displays
- Supports over 80 brands of IP cameras and over 2,000 models (with free monthly updates)
- Supports Stream Profile for remote live view bandwidth control (Original / 300 kbps / 100 kbps)
- Supports mobile client for iPhone / iPad / Android devices
- Up to 128 CH remote live view with multiple monitors
- Web-based configuration, live viewer, playback (Recommend on IE8 and later)
- Online GUI recording schedule
- Panorama 360° PTZ with Generic dewarp for fisheye lens cameras
- Digital PTZ and multi-view
- Supports joystick for easier camera control
- Playback with 5 types of intelligent event search
- E-map with indicator
- Digital watermark

Video Channels	8
Included Licenses	8
Video Output	HDMI or VGA
Output Resolution	1920x1080, 1280x1024, 1280x720, 1024x768
Decoding Capacity	120fps @1080p or 240fps @720p (H.264/MPEG4; MJPEG/MxPEG is with limited support)
Recording Performance	60 Mbps
Operating System	Linux
Compression	H.264, MPEG-4, MJPEG, MxPEG (depends on IP camera)
Remote Client	Remote Live Viewer (Software), Remote Live Viewer (Web), Mod8 Viewer (Mobile App)
Remote Client OS	Windows XP (32-bit), Win7 (32 and 64-bit)
Mobile Client Platform	iOS (iPhone, iPad), Google Android
HDD Bays	1 x 3.5" or 2 x 2.5"
RAID Level	0,1
External Storage	1 eSATA Port
Ethernet Port	2 x Gigabit Port, RJ-45
External Ports	5 x USB 2.0
Audio	One - way"
Voltage	"DC 12V 4A AC"
Power Consumption	"20W-48W"
Operation Conditions	0° C ~ 40°C (32°F ~ 104°F) @ 85% ~ RH
Dimensions (H x W x D)	10.31 x 5.39 x 11.81 in (262 x 137 x 300 mm)
Weight (without HDD)	2.5 kg (5.51lbs)"

