

HDCVI ECO Series HD 16CH 1080p DVR

HDCVI

High Definition Composite Video Interface

Model Number: ELI-ECO3-CVI-16

Key Features:

- Mobile apps and web browser Interface
- Multiple Alarm Inputs
- QR code scan for mobile setup
- Alarm motion schedule record & backup
- Simple Networking DDNS, p2p, UPnP
- Multicast, Email, FTP Integration
- Advanced set-up options

Bypass Port forwarding with P2P

Login to <http://www.hdcvip2p.com/> in order to bypass port forwarding for easy remote monitoring. Create a user login to manage multiple accounts. Use the QR code S/N for easy device setup on apple or android devices.



Specifications are subject to change without prior notice.

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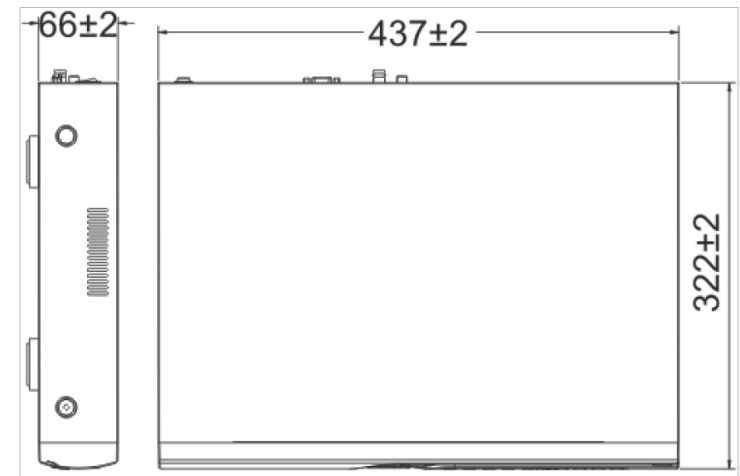
Model Number	ELI-ECO3-CVI-16	
System	Main Processor	High performance embedded microprocessor
	Operating system	Embedded LINUX
	System resources	Pentaplex function: live, recording, playback, network operating
	language	Supports 28 languages
Compression Standard	Video compression	H.264
	Audio compression	G711A, G711U, PCM
Video	Video input	16 channels composite video (NTSC/PAL) BNC (1.0VP-P ,75Ω)
	Network video input	16 channels network video input (special program)
	Video Output	Support VGA/HDMI ,TV output can be customized.
	Video recording Speed	Real-time mode: PAL every channel 1fps-25fps adjustable; NTSC every channel 1fps-30fps adjustable
	Display Split	1,4,8,9
	Monitor patrol	Support motion detection and timed auto-monitoring etc function
	Image Resolution	PAL: 1-25fps; NTSC: 1-30fps
		Real-time monitoring: 720P 1280*720, 1080P 1920*1080
		Playback: 1080P 1920*1080, 720P 1280*720, D1 704*576/704*480 , HD1 352*576/352*480
		Support double stream function, auxiliary code flow resolution
	Video Transmission Rate	1536Kbps-6144Kbps; Default:4096Kbps
Hard Drive	Hard disk	Two built-in SATA interface, two external hard drive
	Disk capacity	4TB
Recording and playback	Playback modes	A variety of slow speed, a variety of fast rate, manual single frame, back run etc
	Multi-channel playback	8 channel playback
	Local amplification	When the single picture playbacks in full screen, user can choose any area to amplificate and play the image of the area.
Alarm	Alarm In	8
	Alarm Out	3
Auxiliary Interface	Network	1 RJ45, 10M/100M/1000M adaptive ethernet port
	RS485	1 Data Port
	USB	2 ports USB2.0
General	Power supply	DC 12V
	Power Consumption	<15W (without HDD)
	Working Enviroment	-10 C26+55 / 10~90% Humidity
	Dimensions	437 (L) ×322 (W)×66(H)

Model Options:

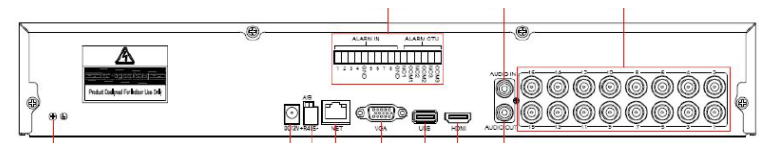
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Dimensions



DVR Back Panel

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