

HDCVI ECO Series HD 4CH ECO3 DRV

HDCVI
High Definition Composite Video Interface

Model Number: ELI-ECO3-CVI-4



Key Features:

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

Specifications are subject to change without prior notice.

Model Number	ELI-ECO3-CVI-4	
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	4 channels composite video (NTSC/PAL) BNC (1.0VP-P, 75Ω)
	Network video input	4 channels network video input (special program)
	Video Output	Support VGA/HDMI output simultaneously, 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
Hard Drive	Support double stream function, auxiliary code flow resolution	
	Hard disk	Two built-in SATA interface, two external hard drive
Recording and playback	Single disk capacity	4T
	Playback modes	A variety of slow speed, a variety of fast rate, manual single frame, back run etc
	Multi-channel playback	Support single channel, four channels mode.
General	Local amplification	When the single picture playbacks in full screen, user can choose any area to amplify and play the image of the area.
	Power supply	DC 12V
	Dimensions	437 (L) × 322 (W) × 66 (H)

