

ELI-QUHD-DVR4: Specifications

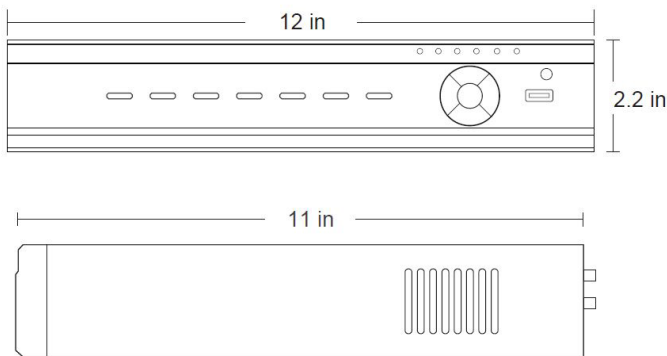
4ch Pentabrid DVR 1HDD CVI/TVI/AHD/IP/Analog



Key Features:

- 4ch CVI/ TVI / AHD 2.0 video input
- 4ch 1080P / 1080P lite / 720P recording
- 4ch DVR: 1ch IP 1080P / 960P / 720P recording
- H.264 high profile compression format
- Intuitive, user-friendly GUI with Modular Design
- Recording Modes in Manual, motion, sensor or timer
- Search video: by time, calendar and events
- Express backup options
- Remote Monitoring via Browser or CMS
- Mobile Viewing Via Mobile App on IOS & Android
- NAT function & QRCode scan to set up mobile viewing

Dimensions:



Rear Panel



Model#: ELI-QUHD-DVR4		
System	Compression	Standard H.264
	OS	Embedded Linux
Video	Network Input	BNC x 4
	Resolution	CVI/ TVI / AHD 2.0 1080P, 720P, WD1 real time
	IP Input/ Access Bandwidth	IPC x 1 / 6Mbps
	Output	HDMI x 1 : 1920 x 1080, VGA x 1 : 1920 x 1080, BNC x 1 : CVBS (used as the main or spot output)
Audio	Input	RCA x 4
	Output	RCA x 1
	Two-way audio	Take up channel one audio input
Record	Resolution	1080P, 1080P lite, 720P
	Frame Rate	1080P : 1~12fps (PAL / NTSC)
		1080P Lite / 720P : 1~real time (PAL / NTSC)
	Bit Rate	768Kbps ~ 8Mbps
	Encode	VBR / CBR
	Quality	6 Level
	Mode	Manual, timer, motion, sensor
	File Manager	Lock, unlock
IP Input	Frame rate	3MP: NO
		1080p : 25fps (PAL) 960P/ 720P: 30fps (NTSC)
Playback	Playback	4ch
	Search	Time / calendar search, event (motion,sensor)
	Smart Search	Highlighted date and time to display the channel record
	Function	Play, pause, FF, FB, digital zoom
Alarm	Mode	Sensor, motion, video loss
	Input	4
	Output	1
	Triggering	Record, PTZ move, alarm out, e-mail, etc
Network	Interface	RJ45 10M / 100M x 1
	Protocol	TCP / IP, UDP, DHCP, DNS, PPPOE, DDNS
	Web Client	10 users online, dual stream
Mobile Device	OS	IOS, Android
Storage	HDD	SATA x1, 6TB Max per Hard Drive
Port	RS485	RS485 x 1
	USB	USB 2.0 x 2, connect to mouse and USB backup device
	Remote Controller	Yes
Others	Power Supply	DC12V
	Consumption	≤ 5W (without HDD)
	Dimensions	12 x 11 x 2.2 (W x D x H) in
	Environment	-10 °C ~ 50 °C 10% ~ 90% humidity