

# HDV08P

## The Most Rugged Mobile DVR Introduced Ever



### About

HDV08P provides the cutting edge of Mobile solutions for any types of mobile transportations. HDV08P was built upon industrial specification that offers the most reliable Mobile solutions ever. Its industrial specification allows with standing any harsh conditions of shock, vibration and temperature. Explore our new Mobile DVR and being protected by the most reliable in-vehicle device.

### Specification

Model		HDV08P
Video	In	RJ-45 to Video, audio and power converter cable(x8) - Video in(x8)
	Out(VGA)	Front D-SUB VGA out
Audio	In	- Audio In(x8)
	Out(Front)	Front RCA CVBS out
Camera Power	Out	- Camera power out(x8)
	Out(CVBS)	Front RCA CVBS out
ExternalControlBox	CVBS Out	Front RCA CVBS out
	Audio Out	
	Power out	RJ-45 Connector Interface
External I/O box	Sensor In	[I/O Box]
	Alarm Out	Sensor (x8), Alarm (x8), Car state(x8), Car Speed Pulse, RS-232(x2),RS-485(x1), G-sensor
Device	I/O Interface	Car State: Left, Right, Reverse(Back), Break, Door1, Door2, ETC1(stop), ETC2
	Sensor	Integrated Temperature sensor
Display	GPS	Integrated GPS ( External Antenna)
	Speed	Real Time, CVBS and VGA dual display
	Resolution	720 x 480 (NTSC), 720 x 576 (PAL), 800 x 600 (VGA)
Recording	Split Screen	1,4,6,9,PIPDigital Zoom
	Compression	H.264 Codec
Playback	Speed / Resolution	240fps@CIF(NTSC) / 200fps@CIF(PAL) 120fps@Half D1(NTSC) / 100fps@Half D1(PAL) 60fps@D1(NTSC) / 50fps@D1(PAL)
	Picture Quality	Very High, High, Standard, Low
	Mode	Time-lapse, Event, Time & Event, Emergency (Panic)
Network	Display	1,4,6,9, PIP, Digital Zoom
	Search Mode	Calendar Search, Event Search, Text-In Search, Go to Time
Storage	Playback Mode	Multi Channel Normal&Reverse Play,RW&FF(x2,x4,x8,x16,x32), Frame to Frame, Pause
	Network Interface	Ethernet (10/100 Base)
	Protocol	TCP/IP, HTTP, DHCP, ADSL(PPPoE), RTP/RTSP
	Application	Live, Playback, Setup, Notification (Callback, E-Mail)E-map, Live tracking
Backup	Web Browse	Internet Explorer 7 or higher
	Mobile Support	iPhone, Android Phone (Real Streaming)
Control	Storage	SATA HDD(x1) or SSD(HDD RACK: Support External Storage function) SD Card
	OSD	External HDD(USB), External USB Memory USB Mouse
Approval	Control	IR Remote Controller, Joystick Controller Control box
	ROHS	Graphic User Interface (Multilingual)
Dimension	Front LED	8 (Power, Network, HDD, Alarm, Record Bad, Shutdown delay, SD, GPS)
	Weight	FCC, CE, KCC, E-mark ROHS Compliance
Weight	Power Consumption	DC 12 - 36V,Safety Shutdown mode, Input Power Check
	Operating Temperature	-20°C ~ 40°C / -4°F~104°FIntegrated Heat circuit
Weight	Operating Humidity	0%~80% / non-condensing
	Weight	225.5(W)x59(H)x242(D)mm / 8.8(W)x2.3(H)x9.5(D) inch 2.1 Kg / 4.62 lbs (without HDD)

\*Specification & Design are subject to change without prior notice

### Features

- Compact Size For In-Vehicle Installation
- Multi Storage Support – 2.5" Removable HDD, SD and SSD
- Built in GPS For E-Map Application
- Industrial Standard To Stand harsh Temperatures Without Additional Enclosures
- Various And Most UsefuExternal I/O Box For Multi Sensors/Alarms with Drivers control panel(box)
- Built In Power Supply For Cameras(12V)
- Removable Storage for Easy Data and System Management, and dual protection.
- Various Event Detections Using Built-In G-Sensor

### Demension

