

HDV08P

Compact Size Mobile DVR

Compact Size For In-Vehicle Installation

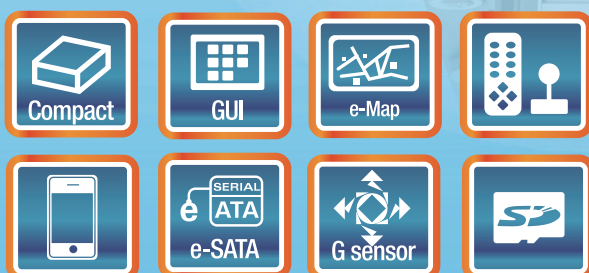
Multi Storage Support – 2.5" Removable HDD, SD and SSD

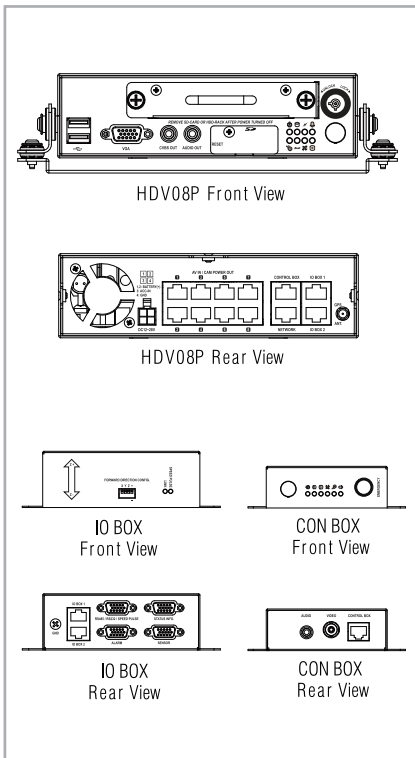
Built in GPS For E-Map Application

Temperatures Without Additional Enclosures

Removable Storage for Easy Data and System Management, and dual protection.

Various Event Detections Using Built-In G-Sensor



Demension**Specification**

HDV08P		
Video	In	RJ-45 to Video, audio and power converter cable(x8) Video in(x8)
Audio	In	Audio In(x8)
Camera Power	Out	Camera power out(x8)
Video	Out(VGA)	Front D-SUB VGA out
	Out(CVBS)	Front RCA CVBS out
Audio	Out(Front)	Front RCA CVBS out
External ControlBox	CVBS Out	RJ-45 Connector Interface
	Audio Out	
	Power out	
	RS-232	
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
	I/O Interface	Car State: Left, Right, Reverse(Back), Break, Door1, Door2, ETC1(stop), ETC2
Device	Sensor	Integrated Temperature sensor
	GPS	Integrated GPS (External Antenna)
Display	Speed	Real Time, CVBS and VGA dual display
	Resolution	720 x 480 (NTSC), 720 x 576 (PAL), 800 x 600 (VGA)
	Split Screen	1,4,6,9,PIP,Digital Zoom
Recording	Compression	H.264 Codec
	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)
Playback	Display	1,4,6,9, PIP, Digital Zoom
	Search Mode	Calendar Search, Event Search, Text-In Search, Go to Time
	Playback Mode	Multi Channel Normal&Reverse Play,RW&FF(x2,x4,x8,x16,x32), Frame to Frame, Pause
Network	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
	Web Browse	Internet Explorer 7 or higher
	Mobile Support	iPhone, Android Phone (Real Streaming)
Storage		SATA HDD(x1) or SSD(HDD RACK: Support External Storage function)
		SD Card
Backup		External HDD(USB), External USB Memory
Control		USB Mouse
		IR Remote Controller, Joystick Controller
		Control box
OSD		Graphic User Interface (Multilingual)
Front LED		8 (Power, Network, HDD, Alarm, Record Bad, Shutdown delay, SD, GPS)
Approval		FCC, CE, KCC, E-mark
ROHS		ROHS Compliance
Power Consumption		DC 12 - 30V,Safety Shutdown mode, Input Power Check
Operating Temperature		-20°C ~ 40°C / -4°F~104°FIntegrated Heat circuit
Operating Humidity		0%~80% / non-condensing
Dimension		225.5(W)x59(H)x242(D)mm / 8.8(W)x2.3(H)x9.5(D) inch
Weight		2.1 Kg / 4.62 lbs (without HDD)

*Specification & Design are subject to change without prior notice

Incon

INCON Co., Ltd. Mario Tower 7F, 28, Digital-ro 30-gil, Guro-gu, Seoul, Korea, 152-050

Tel:+82-2-558-9130, +82-31-455-8600 Email : sales@in-con.biz www.in-con.biz