

HDV04P

The Most Rugged Mobile DVR Introduced Ever



About

HDV04P provides the cutting edge of Mobile solutions for any types of mobile transportations. HDV04P 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.

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/Os
- Additional power Supply for Camera And Monitor (12V)
- Anti-Shock And Cibration Tests Upon Military Specification
- Various Event Detections Using Built-In G-Sensor

Specification

Model		HDV04P
Video	In	4 Ch
	Out	1 CVBS
Audio	In	4 Mic-in
	Out	1 Line-out
Power	Out	4 for Camera, 1 for Monitor (12V)
	Sensor In	2 TTL
Device	Alarm Out	2 Relay
	I/O Interface	RS-232, RS-485, USB2.0, USB1.1
	GPS	Built-in GPS(External Active Antenna Port)
	G-Sensor	Traffic Accident, Quick Start, Quick Stop
Display	Speed	Real Time
	Resolution	720 x 480 (NTSC), 720 x 576 (PAL)
	Split Screen	1,4,PIP,Digital Zoom
	Compression	H.264 Codec
Recording	Speed / Resolution	120fps@CIF(NTSC) / 100fps@CIF(PAL) 60fps@Half D1(NTSC) / 50fps@Half D1(PAL) 30fps@D1(NTSC) / 25fps@D1(PAL)
	Picture Quality	Very High, High, Standard, Low
	Mode	Time-lapse, Event, Time & Event
Playback	Display	1,4,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	Map	Associated Google Map
	Network Interface	Ethernet (10/100 Base)
	Protocol	TCP/IP, HTTP, DHCP
	Application	Live, Playback, Setup, Notification (Callback, E-Mail)
Storage	Web Browse	Internet Explorer 7 or higher
		Removable Rack (2.5inch SATA HDD or SSD) SD Card
Backup		External ODD, HDD, USB Memory USB Mouse
Control		IR Remote Controller, Joystick Controller
OSD		Graphic User Interface (Multilingual)
Approval		FCC, CE, KCC
ROHS		ROHS Compliance
Power Consumption		DC 12 - 36V,64W
Operating Temperature		-20°C ~ 50°C / -4°F~122°FIntegrated Heat circuit
Operating Humidity		0%~80% / non-condensing
Dimension		218(W)x56(H)x255(D)mm / 8.58(W)x2.2(H)x10(D) inch
Weight		1.33 Kg / 2.93 lbs (without HDD)

*Specification & Design are subject to change without prior notice

Demension

