



## Mobile HDCVI surveillance.

## Mobile DVR Series: HDCVI mobile DVRs in 4 or 8 channels with GPS, 4G & WiFi

The Mobile Series HDCVI DVR range grants peace of mind on the road with Full HD 1080p recording and high precision GPS for vehicle tracking, all in a robust, lockable case. Also available with 4G & WiFi for remote viewing capabilities.

- Records up to Full HD 1080p (1920 x 1080p) at 25fps
- Combines video footage with GPS tracking overlay
- Ideal for public transport, cash transit, shipping, etc.
- 1x/2x 2.5" SATA HDD bays & SD card slot up to 128GB
- Audio, alarm, RS485 and RS232 inputs

- Robust housing; vibration-dampening construction
- · Heavy duty M12 video input connectors
- Single DIN standard size for all models
- Available in 4G & WiFi model to allow mobile remote viewing from anywhere (SIM not included)



**Full HD 1080p Recording** 



Footage Playback with GPS Overlay



**Use with Most Analogue Cameras** 



	Model	MCVR-GPS	MCVR-GPS8
rai	Product Image		
ene	Main Processor	Embedded Processor	
5 -	Operating System Embedded Linux		dded Linux
	Video Input	4 channel HDCVI / Analogue 8 channel HDCVI / Analogue	
	•	2 channels up to 1080p/25fps + 2 channels up to 720p/25fps (HDCVI),	8 channels up to 1080p/25fps (HDCVI),
	Camera Configurations	4 channels up to 960H/25fps (analogue)	8 channels up to 960H/25fps (analogue)
	Audio In/Out	4/1	8/1
_	Two-way Talk	Reuse channel 1 audio input/output	
<u></u>	Video Output	1 x VGA / 2 x TV	
Display Resolution Display Split		1920 x 1080 to 800 x 600	
	Display Split	1/4 1/4/8/9	
	OSD	Camera title, time, video loss, camera lock, motion detection, recording	
H	Maximum Resolution	1080p (1920 x 1080) / 720p (1280 x 720)	
	Frame Rate	Main: 2CH 1080p (1~25fps) + 2CH 720p (1~25fps) Sub: 960H (1~6fps) / CIF (1~25fps)	Main: 1080p (1~25fps) Sub: 960H (1~6fps) / CIF (1~25fps)
	Video Compression	H.264/G.711	
	Bit Rate	48~8192Kbps	
=11-	Record Modes	Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop	
레_	Record Interval	1~120 min (default: 60 min) / Pre: 1~30s / Post: 10~300s 7 / 2	
	Alarm Input / Output	Recording; PTZ; tour; alarm; email notification; FTP upload; internal buzzer; and screen tip overlay	
	Trigger Events Video Detection	MD zones: 396 (22 × 18) / Video loss / Camera blank	
	Playback Sync	MID Zones: 396 (ZZ × 18) / Video loss / Camera blank	
	Search Modes	Time/Date; Motion detection; Exact search	Time/Date; Alarm; Motion detection; Exact search
	Backup Modes		ice / Network
_	Ethernet	1x RJ-45 port (10/100M)	1x RJ-45 port (10/100/1000M)
	GPS		Overlay: car number, time, position, speed
9 –	Network Functions	TCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarm Server	
<u> </u>	Max. User Access	128 users	
	Remote View	iOS (iPhone, iPad); Android devices, Windows Phone (Requires optional 3G/4G module)	
	Internal HDD	1 x 2.5" SATA port / 1 x SD card slot, up to 128GB	2 x 2.5" SATA ports / 1 x SD card slot, up to 128GB
	USB Interface	2 ports: 2 x USB2.0 (rear)	3 ports: 2 x USB3.0 (front), 1 x USB2.0 (rear)
	Auxiliary Inputs	1 x RS232 / 1 x RS485	
-	Power Supply	6~36VDC	
4	Power Consumption	<15W (without HDD)	<12W (without HDD)
	Operating Environment		°C / 0~90%RH
	Dimensions	178mm x 220mm x 50mm	180mm x 190mm x 50mm
H	Weight	2.1kg (without HDD)	2.2kg (without HDD)
Additional Information	Product Diagram		26.50 197.00 197.00 198.00
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