



Total vehicle surveillance.

Mobile Series: Pentabrid DVRs with GPS, 4G & WiFi in 4 and 8 channel models

The Mobile Series from Securview combines Full HD video, precision GPS, 4G and WiFi connectivity to deliver peace of mind when on the road. This series offers wide compatibility with all mobile camera technologies, including HDCVI, AHD, TVI, composite or IP* cameras, so you can create a vehicle video solution to your exact requirements.

- Records up to Full HD 1080p (1920 x 1080) at 25fps
- Combines video footage with GPS tracking overlay
- Supports HDCVI, AHD, TVI, composite & IP inputs*
- 2.5" SATA HDD bay and SD card slot up to 256GB
- Audio, alarm, RS485 and RS232 interface inputs
- Heavy duty M12 aviation-style DVR connectors
- Single DIN standard size for modular installation
- 4G and WiFi connectivity models for remote video monitoring from anywhere (*SIM card not included*)
- Robust housing; vibration-dampening construction





Full HD 1080p Recording

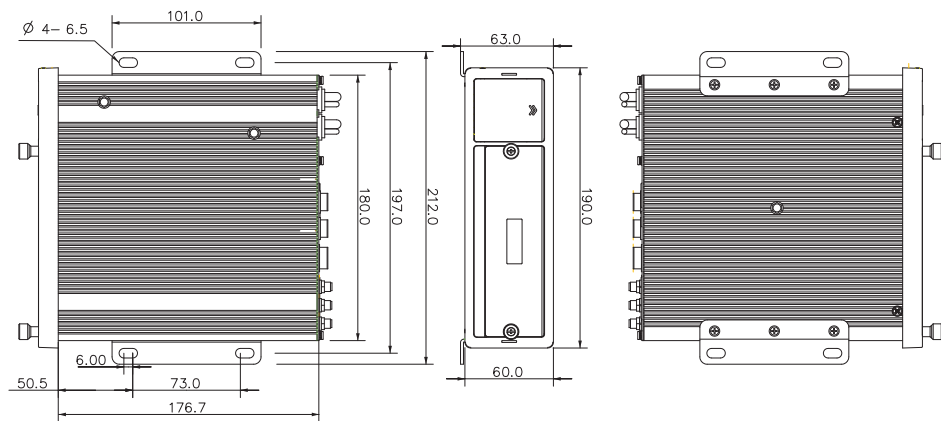
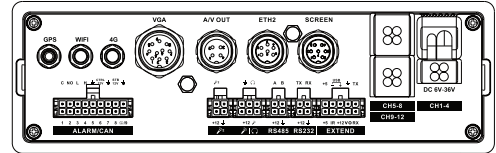


Precision GPS, 4G and WiFi



Wide Camera Support*

Model	MXVR-GPS4GW	MXVR-GPS8GW
General	 	
	Main Processor & OS	
	Embedded Processor with Embedded Linux OS	
Display	Video Input	8 channels HDCVI / Analogue (M12, 4-pin) 4 channels IP / Network PoE (RJ45)
	Camera Configurations	Coaxial: 4 channels, up to 2.0MP / 1080p resolution Network: 4 channels, up to 2.0MP / 1080p resolution (via 6-pin ETH2 port, requires mobile PoE switch & cable, sold separately)
	Video Output	Coaxial: 8 channels, up to 2.0MP / 1080p resolution Network: 4 channels, up to 2.0MP / 1080p resolution (via 4 x RJ45 input, or via 6-pin ETH2 port cable/switch sold separately)
Recording	Display Resolution	1 x VGA (M16, 10-pin) / 1 x Composite (M12, 4-pin)
	Display Split	1920 x 1080 to 800 x 600
	OSD	1 / 4 / 8 / 9
Interface	Resolution	Channel, time, GPS position, license plate
	Frame Rate	Main: Up to 1080p (1920 x 1080), Sub: Up to D1 (720 x 576)
	Video Compression	1 ~ 25fps
Network	Playback Sync	H.265 / H.264
	Backup Modes	1 / 4
	Storage Capacity	USB Device / Network
Environment	Alarm Interface	1 x 2.5" SATA port for HDD/SSD, 1 x SD card slot, up to 256GB
	Audio Interface	Up to 8 channels local input and 1 channel pulse input 1 controllable 12V 0.75A output
	USB Interface	2 x 2.5" SATA ports for HDD/SSD, 1 x SD card slot, up to 512GB Up to 8 channels local input and 1 channel pulse input 1 relay output, 1 controllable 12V 0.75A output
Additional Information	GPS	Supports HDCVI audio cameras and 1 external microphone input
	Auxiliary Inputs	2 x USB2.0 (front), 1 x USB2.0 (rear, via extend port)
	Ethernet	2 x USB3.0 (front), 1 x USB2.0 (rear, via extend port)
Product Diagram	WiFi	GPS/GLONASS Satellite Positioning, 1 x SMA GPS Antenna
	Network Functions	2 x RS232, 1 x RS485, 1 x CAN
	Max. User Access	1 x RJ45 port 10/100M (front), 1 x 6-pin ETH2 port (rear)
Product Diagram	Remote View	1 x RJ45 port 100/1000M (front), 4 x RJ45 port 100M & 1 x 6-pin ETH2 port (rear)
	Power Supply	Built-in WiFi module, 1 x 2.4GHz WiFi SMA Antenna
	Power Consumption	TCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarm Server
Product Diagram	Operating Environment	128 users
	Dimensions (WxDxH)	iOS (iPhone, iPad); Android devices; PC applications and via web interface
	Weight	6 ~ 36VDC
Product Diagram	Weight	<8.4W (no peripherals)
	Weight	<12W (no peripherals)
	Weight	-30 ~ +70°C / 0~90%RH
Product Diagram	Weight	180 x 190 x 50mm / 1 DIN (Front Panel 190 x 60mm)
	Weight	2.8kg (without HDD)
	Weight	3.2kg (without HDD)
Product Diagram	Weight	2.8kg (without HDD)
	Weight	3.2kg (without HDD)
	Weight	3.2kg (without HDD)
Product Diagram	Weight	3.2kg (without HDD)
	Weight	3.2kg (without HDD)
	Weight	3.2kg (without HDD)



Your local Securview™ HDCVI solutions professional:

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