

MNR-360

4CH Mobile Network Video Recorder

www.vipro.com.tw

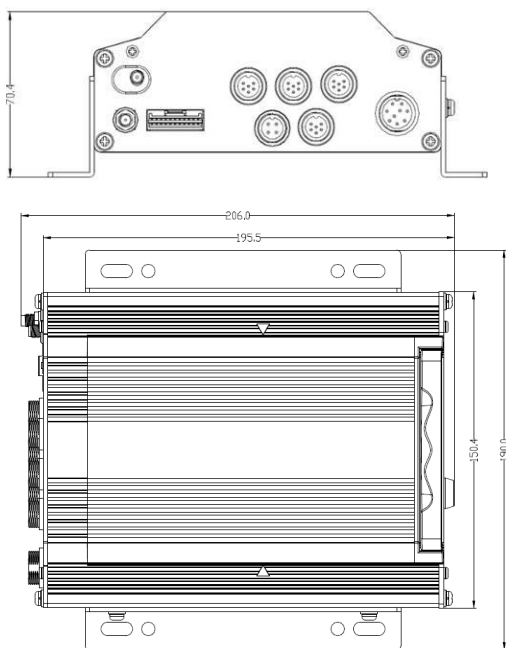


Key Features

- Support 4CH 720P IP Camera
- Support 2.5" HDD storage
- Anti-vibration for 360 degree installation
- Built-in GPS for location tracking
- Built-in 3G/4G for live view and remote management
- Built-in WIFI for video files and alarm files download
- Support USB2.0 high speed backup
- Brand new GUI with supreme software performance

Dimensions

(unit: mm)



Optional Accessories



Technical Specifications

Product series		MNR-360
Overview	Preview, Record, Playback, Network, Locate	
	System	
System	OS	Linux 3.0.8
	Control Mode	Mouse, Network, Easy Check (3G/4G/WIFI)
Video	Input	4 channels 720P
	Output	1 channel
	Total Resource	120fps @ 720P
Audio	Video Signal Standard	Electrical level: 1Vpp Impedance : 75Ω NTSC/PAL Optional
	Input	4 channel
	Output	1 channel
Display	Audio Signal Standard	Electrical level: 2Vpp Input impedance: 4.7kΩ
	Display Split	1/4
Recording	OSD	GPS information, alarm, vehicle number, speed, date/time
	Operation	Semi-transparent GUI
	Video/Audio Compression	Video: H.264 Audio:ADPCM
	Image Resolution	720P(1280x720)
	Image Quality	1~8 levels adjustable (1 is the best)
	Record Mode	Boot up/Manual/schedule/Alarm
	Pre-recording	0 ~ 60 minutes
	Post-recording	0 ~ 30 minutes
Playback	Playback Channel	1 channel by local playback
	Search Mode	Date/time, channel, event
Network	IPC Ethernet	6-pin DJ (100M x 1, PON power supply)
	WIFI	802.11b/g/n (optional)
	3G/4G	EVDO/WCDMA/TDD-LTE/FDD-LTE (optional)
Locating	GPS	location tracking, speed detection, and sync time (Optional)
Storage Interface	Hard Disk	2.5" SATA HDD x 1
	USB	USB 2.0 x 1
	RS232	RS232 x 1
	Sensor	8 inputs, 2 outputs
	Speed	1 channel pulse speed detection
	Intercom	1 MIC interface
	Panel	CP4 (The multi-functional panel) optional
Electrical	Input	DC8~36V, ignition signal
	Output	5V@1A
	Power consumption	26W (Maximum) ≈0W (Standby)
Mechanical	Dimension	206.0x190.0x70.4mm/8.11"x7.48"x2.772"
	Weight	1.24kg / 2.734lbs
Environmental	Operating Temperature	-40°C~70°C / -40°F~158°F (with heater) -10°C~70°C / -14°F~158°F @ RH 8%~90% (No Condense)
	PC Software	VMS II
Certifications	EU / USA	CE, FCC