

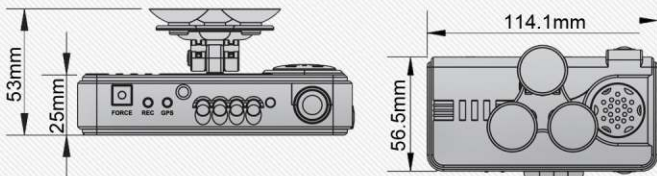
ROVER 2CH ALL IN ONE VEHICLE VIDEO RECORDER RVM07



FEATURES

- Suitable for all personal vehicle, taxi, bus, truck etc.
- Small size, easy installation and dismount, it does not affect the driver's line of sight.
- Insert the card and power on to start recording without additional operating.
- Simultaneously recording interior and exterior condition.
- Having full time, date recording and display on the screen directly.
- Recording driving condition, sound, G-Sensor and GPS data.
- Front view angle approx. 120 degrees. Back view angle approx. 170 degrees.
- Recording track of driving routes which can be shown on Google Map when we play the video.
- Micor SD card Class 10 or above recommend.
- G-sensor sensitivity can be adjusted according to road situations. When detect a strong shock, system will start emergency recording and keep the files without being overwritten.
- Professional file formats, without built-in lithium battery, no needs to afraid of heat and bursting concerns, it is the real black box.

DIMENSION



SPECIFICATIONS

MODEL	RVM07
Chipset	H.264 image compression chip
Sensor Device	Forward facing lens: 720p CMOS Sensor Backward facing lens: VGA CMOS Sensor
View Angle	Outside vehicle approx : 120 degree Inside vehicle approx : 170 degree
Voltage	Please use 5V±5%, 1A Cigarette lighter adapter The machine needs 4.7v to start
Operating Temp	-15°C~+55°C (Inside Vehicle)
Storage Device	Micro SD Card (4G/8G/16G/32G) 4GB/Class 10 or above specification is available
Recording Frame	Forward facing lens: 1280x720; Highest resolution: 30fps/25fps (NTSC/PAL) Backward facing lens: 640x480; Highest resolution: 15fps/15fps (NTSC/PAL) Auto record when power up system; backward facing lens can be closed by setting of software
Recording Content	Date, time, image, sound, G-sensor data, GPS data
Recording Format	Specific format for software player
Microphone	Build-in high sensitivity of single microphone for automatic voice adjustment Auto-calibrating by GPS signals
Time Setup	If GPS is not available, the built-in clock will be used
G-Sensor	Internal 3D G-Sensor

ACCESSORIES

Standard	(a) 5V cigarette Power adapter (b) USB card reader (c) 4 pins, 3.5 inch headphone jack to RCA output cable (d) Suction cup bracket (e) Bracket holder (f) Remote control (g) Product CD (h) Quick Guide
Optional	(a) Micro SD card (4GB/8GB/16GB/32GB) (b) External GPS Mouse (4P Phone Jack Connect)

* Design & specifications subject to change without prior notice