

MDCR-117

DRIVE DUAL VIDEO, SHOCK, GPS RECORDING

- FEATURES -

- M-JPEG Compression
- 2CH Camera for front and Interior view
- Save video with GPS & G-Sensor data to SD card
- Continuous recording
- Pre and post event recording
- Night view record
- Data analysis
- Audio 1CH
- google map supporting
- SD Card : 16GB supporting
- Pre/Post alarm : Pre-alarm (1~3Min)
Post-alarm (1Min)
- 1/4" CMOS sensor
- Resolution : VGA(640x480)
- Recording : G-Sensor + Emergency button, Continue



- OPTION -

- Reduced Recording Rate (Continued recording when engine is turned off)
- Low Battery Operation (Low Voltage Disconnect)
- Save video with GPS & G-Sensor data to SD card
- Snapshot function when a Taximeter is turned on (taxi hired), or other user designated function (input)
- Dip-Switch Set-Up for record shut down delay time when engine is turned off

- Client Program -

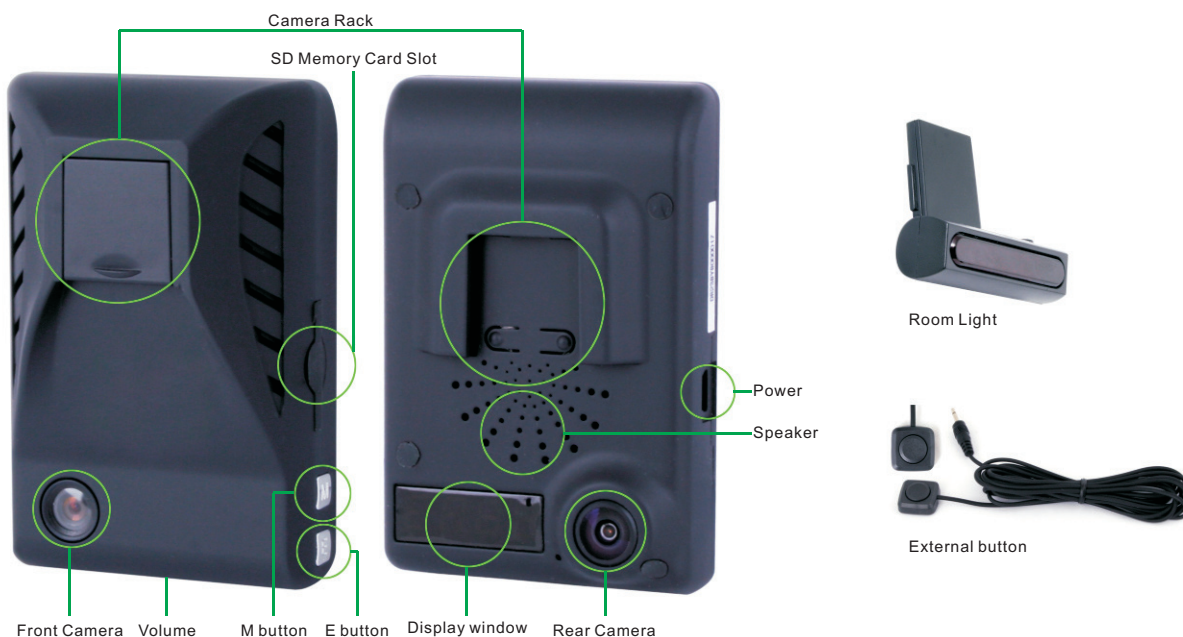


Car Speed Compass Shock sensor



Google map

- NAME OF THE PARTS -



- Dual Camera

- 143-degree front camera and 170-degree rear camera record front and interior views at the same time while the car is driving.

- SD Memory Card

- Data is saved on the compact and easy-to-use SD memory card.

- Display window

- This window displays the current state of the goods, driving speed, hour, road condition or other message.

- M button, E button

- M button : M emergency record cancellation and GPS mode Change button.
- E button : put the power cable in the vehicle's cigar jack power.

- External button

- The external button, which has the same function with "E" button, is used in case of emergency for emergency recording. It shall be located at a place where the user can easily access and conveniently reach.

- SPECIFICATIONS -

* Specification is subject to change without any notice.

MODEL	MDCR-117F
Camera	2 Camera Built-in, CMOS Sensor type (Pixel size : 6um x 6um)
Optical format	1/4"
Lens Angle	Front view 143 degree+ Inside view 170degree (total : 313 degree)
Resolution	VGA (640x480) for each channel
Compression	M-JPEG
Recoding Speed	Max 10fps@VGA for each channel
Recoding Mode	G-Sensor + Emergency Button, Continue
Recoding Time	Max 80 Minute @ VGA, 20 frames/sec, 2G SD Memory Card
Audio	Built-in Micro-phone & Speaker
Interface Button	2 Port : Menu, Emergency Button
Interface Display	4 digit FND(vehicle speed, time, recording status,...)
G-Sensor	3-axis, collision/brake/acceleration detection
Storage Device	SD Memory Card (Default : 2GB, Option : up to 16GB)
GPS	Built-in GPS Module
Operating Temperature	-20°C to 70°C
Power	DC 5V

- SUCTION BRACKET -



- CONNECTION -

