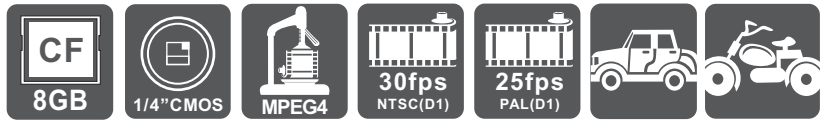


# FUHO Vehicle Video Recorder

## MP-F01-CM



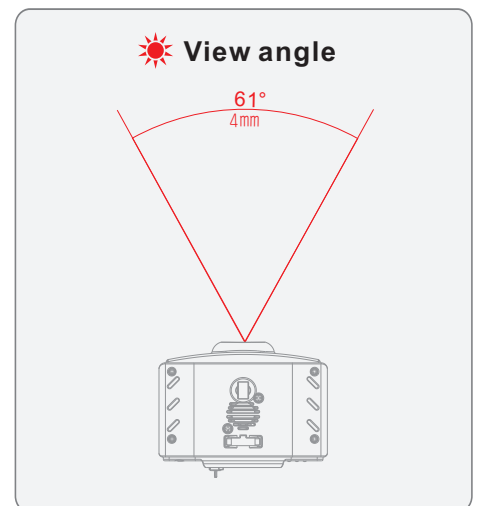
Example for car



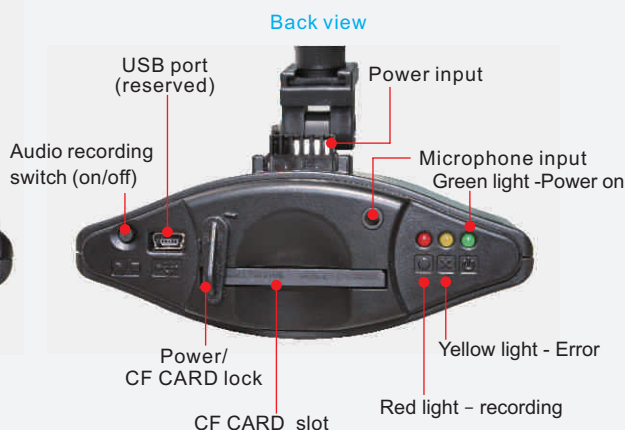
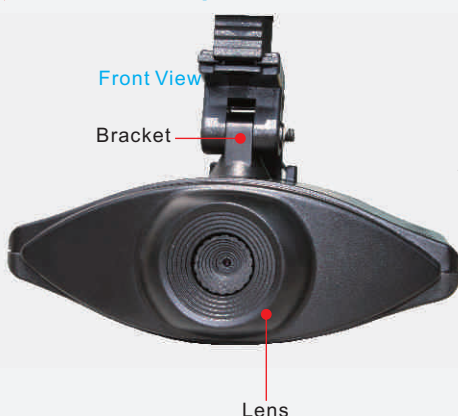
Example for heavy motorcycle  
(This unit is not waterproof, please take care of using it)

### KEY FEATURES

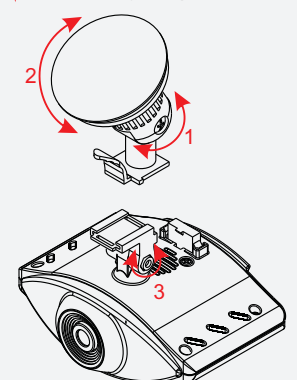
1. Built-in 1/4" CMOS sensor.
2. High resolution, Low lux, high -speed reaction.
3. High image quality with good performance.
4. MPEG4 compression format, minimum video file capacity.
5. Full digital signal transmission, and the least distortion.
6. High performance compression chip, providing high quality & fast reaction in image. (30 D1/SEC NTSC; 25 D1/SEC PAL).
7. The image is stored on CF card, anti-vibration while vehicle is traveling.
8. Complete record of time /date can be shown on the screen while is on the process of playback.
9. Complete recording event lists provided and easily to be searched.
10. Easy to search with a completely event list recording.
11. User friendly PC viewer operation.
12. All-in-one multi-functional mini camera recorder, excellent for vehicle and home use.
13. Easy installation and stable.
14. Elegant looking without blocking driver's view.
15. Better playback performance than other brands in the market without any lag when playback the footage
16. Let evidence tell the real story, which provide safety and surveillance for all of drivers and ensure their rights.
17. Different size of lens available as optional



### Structure of product



### Assembly diagram



# FUHO Vehicle Video Recorder

## PC VIEWER operational instruction

**Viewing Window**  
A snapshot of actual view.

**Starting Time**  
**ID**  
**Ending Time**

**Event Selected**

**Month Selected**  
**Date Selected**

**Fast Forward**  
**Audio On/ Off**  
**Switch**

**Backup**  
**Min the player**  
**Slow Forward**  
**Bit Rate On/ Off**  
**Frame Rate On/ Off**  
**Snapshot**

**Hour**  
**Minute**

**Searching Bar**

**Play/ Pause**  
**Tool**  
**Stop**

Record of event  
 The data between records  
 No data

## SPECIFICATION

Lens device	1/4" CMOS Image Sensor.
View angle	4 mm Left/Right more than 61 degrees
Voltage	DC11V~ 14.5V
Operating Temp.	0 ~ 40 degree C (vehicle inside )
Storage device	CF Card
Audio/Video recording mode	a.Directly force audio/video recorded after switching on b.Video-MPEG4 compression format c.Audio - PCM format recording
Resolution	VGA 640x480
Recording Frame	D1 30 fps ( NTSC ) / D1 25 fps (PAL)
Recording content	Date , Time , Image, Sound
Indicator lamp	a. Red( fast flashing - both video & audio recorded, slow flashing - video recorded only) b. Yellow ( Error ) c. Green( Power on )
Control button	Audio recording(on/off)
Installation	Fixed on windshield by sucking disc
PC Viewer	Based on Windows system
Microphone	External MIC
Accessory	CF Card ( 8GB ) 、 Disc(operational manual, PC viewer )、 Operation manual(Paper copy)、 Cable material、 Card reader、 Collar -buckle MIC.
Firmware upgraded	Upgraded via CF CARD
Output/Input interface	a. DC12V input b. CF Card Slot c. Microphone 3.5mm connector