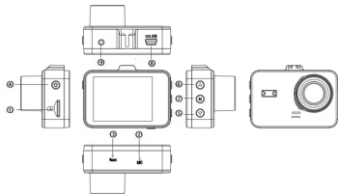# UOKIER

Model:
UOKIER DC02

THIS INSTRUCTION CONTAINS IMPORTANT INFORMATION.
PLEASE READ AND KEEP FOR FUTURE REFERENCE.

Product Instructions

Button Function Instructions

1.TF Card Slot
Insert TF Card

2.MIC
Audio receiving hole

3.RESET
Restart and recovery hole

4.Power / OK Button
Long press for power on/off , short press it for OK in menu mode

5.Down Button
Down /Video Lock Shortcut

6.Up Button
Up/photo shortcut

7.M Button
Short press for menu setting / Long press for mode switch

8.USB Interface
USB Power Cable Interface

9.GPS Interface
GPS Interface

Instructions

Turn On / Off

Short press the power button to turn on and off the device,the blue
indicator light will be on and off.

The dash camera will automatically turn off when the power is low.

Auto On / Off

After drivers start the vehicles,the dash cam would turn on automatically
and start recording.It would save the video and turn off automatically
after the vehicle is stalled.

G-Sensors

Built-in gravity sensors would be activated by any collision and lock the video
evidence.The lock icon would be displayed on the screen.Locked videos would
not be overwritten.Users could adjust G-sensor sensitivity in the setting menu.

Parking Monitor

The dash cam would turn off automatically after the vehicle is stalled.Built-in
G-sensors could protect your car with its parking monitor.It can record for
18-20seconds of video once detecting external force while the vehicle has been
parked.The video would be saved in the SOS folder.

Mode Switch

The default mode is Video mode.

A red spot would flash in the upper left corner when it is recording.

Users could press UP button to take a photo during recording.

Short press Power/OK button to stop recording and long press M button to
Switch to Photo mode

In Photo mode,short press Power/OK button to take a photo.

Long press M Button to switch to Video/Photo playback mode. The playback
icon would be displayed in the upper left corner of the screen. Short press
Power/OK button to Play.

Menu Settings

Stop recording by short pressing Power/OK button and short press M
button to enter the setting interface.

Different mode has its own setting interface.

In Video setting mode,users could set *Video Resolution, WDR,Video Exposure, Audio Recording, G-Sensor, Parking Monitor, Date Stamp, WIFI, Auto LCD(Screensaver), Language, GPS, Time Zone, DST, Beep Sound, Volume, Frequency,Format SD card,Default Setting, and Version*.

In Photo Mode,users could set *Capture Mode,Image Size,Exposure,Date Stamp.*

In Video/Photo Play back mode,Users could choose *Delete,Protect and Slide Shown.*

Battery Charging Instructions:

There are three ways to charge the battery. The red charging indicator will light up during charging .It will take about 180 minutes to be fully charged. The red indicator will go off automatically then.

1.Using the power cable to charge

2.Charging with PC

3.Charging with vehicles

Instructions for App Installation and WiFi Connection:

1)Please install ROADCAM in your iPhone or Android smartphone.

2)Go to the Wlan of your phone and connect Ruien_DVR(password12345678)

3)Then open Roadcam and connect the dash cam with your phone.

4)You could set and watch videos simultaneously on your phone and dash camera.

Product Specifications

Product name	4K Dash Camera
Product features	HD camera, HD video, Parking Monitor, Built-in WIFI, Loop Recording
Display	HD display
Camera lens	140 degree a + high resolution ultra wide angle lens
Language	Russian, Japanese, French, Italian, German, Spanish, English, Chinese (brief) Chinese (complex), Korean, etc
File format	Mp4
Video resolution	4K/2K/1080P
Video coding format	H265/H264
Loop video	Seamless loop video recording, no seconds lost
Switch on and off with the vehicle	Automatically turn on and off as the vehicle starts and stall
Date format	Mm / DD / min
Photo pixel	12 million
Photo format	JPEG
Memory card	TF (up to 128GB) / 32 GB Card Included
GPS	Support (optional)
Parking monitoring	support
Built in audio	support
Power interface	5V /1.5A
Battery	Built in battery

Troubleshooting:

Under normal operation, if there is a problem with the product, please refer to the following solutions:

1)It can't take pictures

Check if the TF card has enough storage or locked.

2)When recording, it stops automatically

The TF card is incompatible or full.Please use Class 10 TF card and check the storage of the TF card.

3)When watching photos or videos, it shows error

Please format the TF card and device.

4)The image was unclear

Please check the lens and wipe it if it's dirty.

5)There are transverse fringes in the image

Please set frequency to "50 Hz" or "60 Hz" according to the local power supply frequency.

6)It crashed

Please restart it by using a needle into the reset hole.

Tips:

1)Check the setting(Parking Monitor,G-sensor) before installing it.Advice to set the Parking Monitor to high and set the gravity sensor to medium.

2)Check whether there is a red spot flashing during the recording process.

3)Empty the SOS folder which can't be overwritten by loop recording regularly on your phone or laptop in case the SD card is full.

4)Please use class 10 TF card.

5)Emergency videos will show Key icon on the device and stored in the SOS folder.

UOKIER

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