

tracer®

OPTI 3D-WF Dash
Cam Video Recorder



tracer OPTI 3D-WF Dash Cam Video Recorder Instruction Manual

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tracer OPTI 3D-WF Dash Cam Video Recorder



Safety information

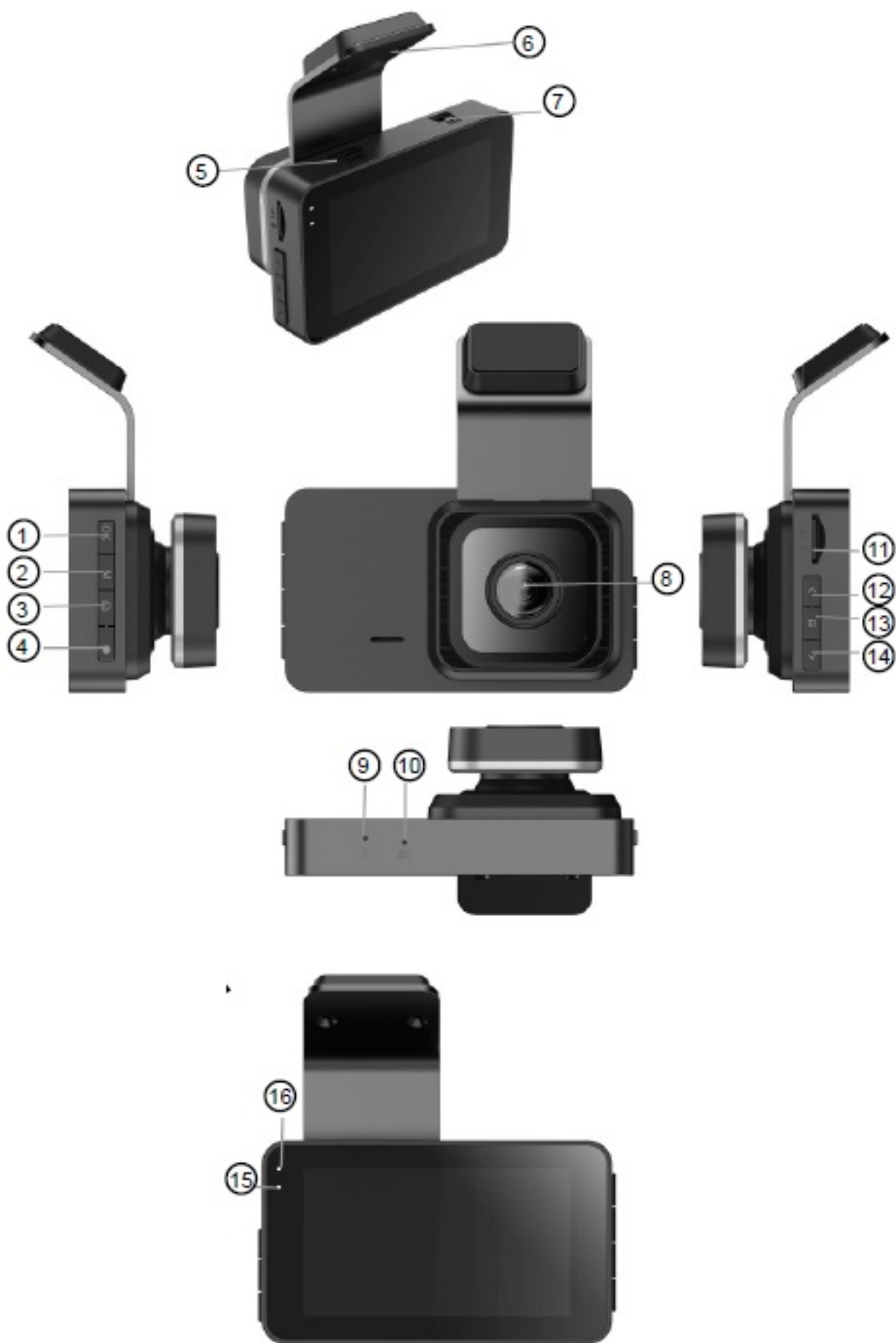
- Keep the device away from sources of fire, high temperature, water and high humidity.
- Do not connect the device if it has been in direct contact with water or high humidity. This may cause an electrical surge and subsequent damage to your body, health or the device itself.
- Do not connect the appliance if it shows signs of mechanical damage.
- Any repairs to electrical equipment should be carried out by a specialist.
- Do not handle the appliance with wet hands.
- Do not use the appliance for any purpose other than its dedicated use.
- Keep the appliance away from children. It is not a toy.
- The batteries in the device should not be exposed to direct contact with heat or fire.

ATTENTION: the video recorder should be connected to a permanent power source in the vehicle using the power adapter supplied with the camera during operation. The built-in battery only ensures the preservation of settings and recordings in case of unforeseen traffic events, but does not provide a sufficient power source for the operation of the recorder movie recording.

Camera description

1. OK button
2. Mode button
3. Lock Button
4. Power Button
5. HDMI rear camera in
6. 3M mount

7. Mini USB
8. Front lens
9. Reset
10. Mic
11. TF Card Slot
12. Up Button
13. Menu Button
14. Down Button
15. Blue indicator light
16. Red indicator light



Functions of the camera

1. **Power Button**

Function 1: Under the state of power off, long press the [Power button] for 2 seconds to turn on the power off the machine, the machine will start working automatically.

In the power on state, long press [power button] and hold it for 2 seconds the machine shuts down.

Function 2: Short press to turn on and off the screen

2. **Up Button**

Function 1: In the playback screen, short press to switch the video file.

Function 2: In the video preview screen, short press to switch the front and rear recording windows.

Function 3: In the system setting interface, short press to toggle the setting up.

3. **Down Button**

Function 1: In the playback interface, short press to switch video files.

Function 2: In the video preview screen, short press to off/on the audio.

Function 3: In the system setting interface, short press to toggle the setting down.

4. **Menu Button**

Function 1: short press to open the menu

Function 2: short press to exit from settings

5. **Mode Button**

Function 1: short press to switch modes from video/ photo/ playback

6. **Lock Button**

Function 1: short press to lock /unlock the video during recording

7. **OK Button**

Function 1: Short press to start/stop recording

Function 2: In the playback interface, short press ok to play or pause video.

Function 3: In the system setting interface, short press to confirm the selection.

LED

- Red light – connect to power supply
- Blue light flashes – recording in progress.

VIIDURE WiFi application of the camera

Your car DVR has a wireless WiFi connection to your phone or tablet. Once the appropriate application has been installed and the camera is connected, the phone can be used as a screen on which to observe the road and also to modify the camera settings.

1. Scan the QR code below and follow the instructions to install the camera app. The VIIDURE app.



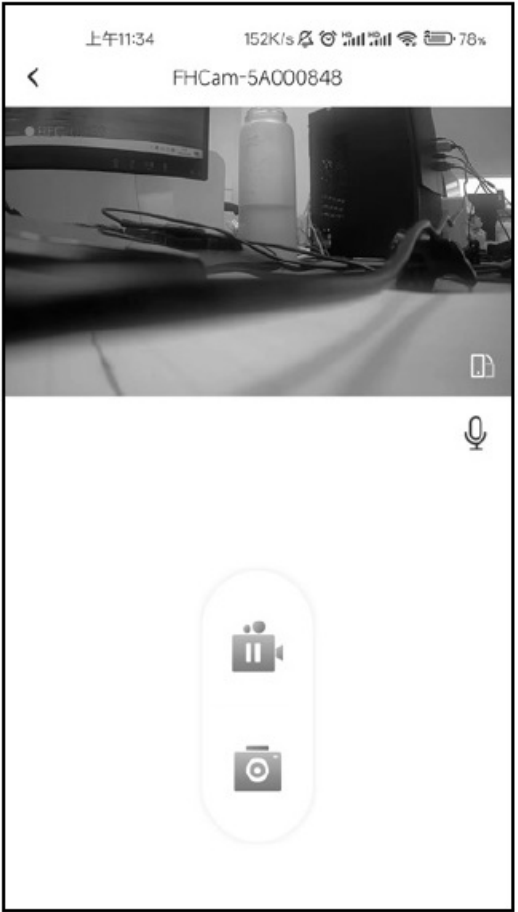
2. Once the app is installed, turn on your car camera.
3. Enter WIFI settings where you will find the device name OPTI3D-WF. Select this device from the list.
Then enter the password 12345678 (the password can be changed by the user at any time).
4. Once the camera has successfully connected to the application on the mobile device, the time and date will be synchronised with the phone.
Recorded videos and photos will also be synchronised on an ongoing basis when the devices are connected.
You can decide for yourself whether to format the memory card in the app, depending on whether there are items on the card that you definitely do not want to keep.
Remember to format the memory card the first time you use the camera. Thereafter, remember to format it regularly once/twice a month. Important: Before formatting the memory card, make sure that you have retained the videos/photos that you did not want to delete.

VIIDURE app. screens

Dash cam connected

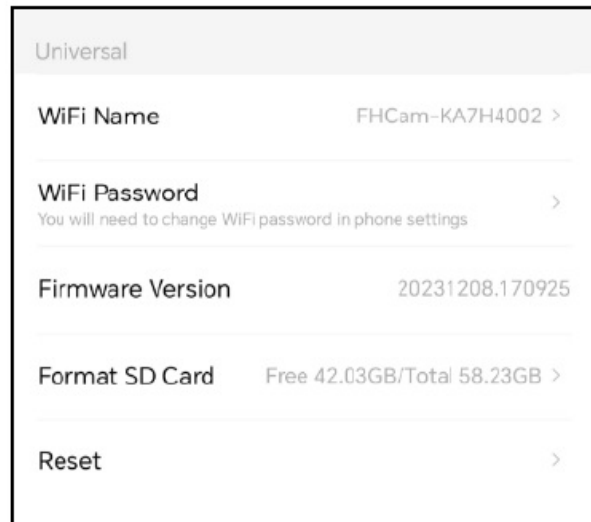
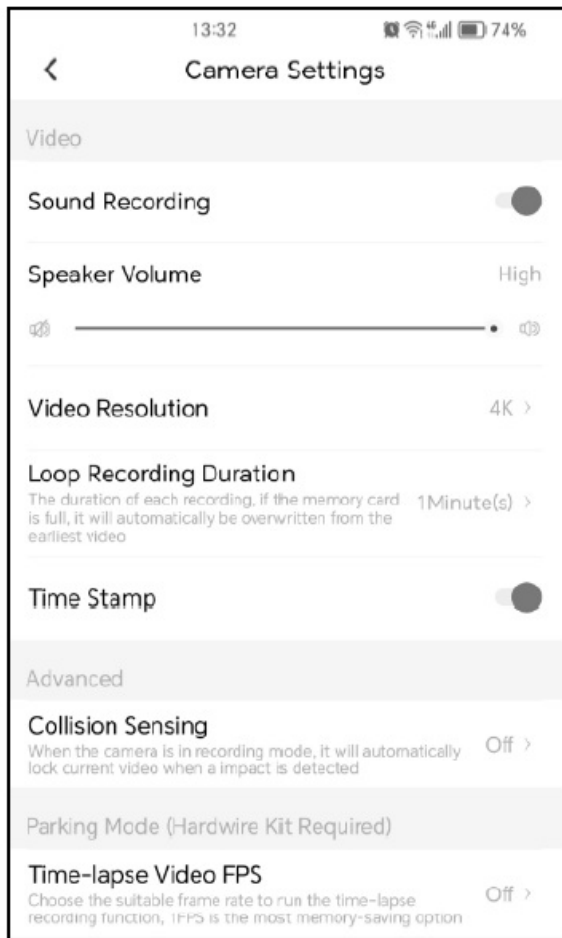


Preview/Recording

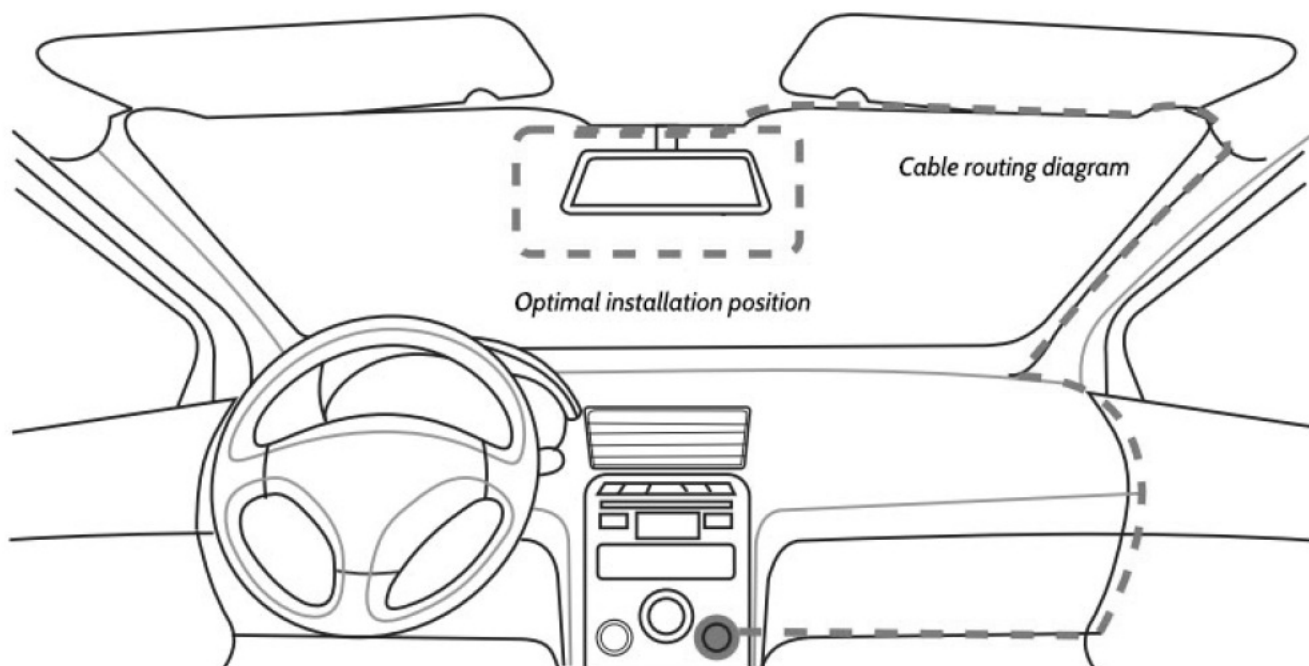


Camera settings

- Audio recording (on/off)
- Volume level
- Select recording resolution
- Loop recording
- Date and time in the recording (on/off)
- Select crash sensor sensitivity (G-Sensor)
- Selection of recording time (looping recording)
- Memory card formatting
- Camera reset



Dash camera installation



1. Turn off the car engine
2. Insert a memory card into the slot in the camera (use cards of class 10 or higher)
3. Try to place the camera in the space behind the rear view mirror and the windscreen. (Special films are included to allow you to stick and later easily move the camera to another desired area)
The car charger cable can be placed along the edge of the car windscreen.
4. Adjust the position of the camera to ensure that the lens is at the correct level and showing the correct space.
5. Start the engine and check the connection and image in the app to ensure the camera has been installed correctly.

Tech. spec.

Resolution	FHD/1920x1080p
App	WiFi VIIDURE
Video	H.264
Loop recording	1/2/3min
Timestamp	Yes
Move detection	Yes
Parking mode	Yes
Car plates	Yes
Memory card	microSD up to 64GB, Class10
View angle	120°
Working temperature	-20 °C~70 °C

Hereby, Megabajt Sp. z o.o. declares that the radio equipment type dash cam Tracer OPTI 3D-WF is in


compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.tracer.eu/TRAKAM47569



The symbol of a crossed-out wheeled bin placed on electronic or electrical equipment, its packaging or accompanying documents means that the product may not be thrown out together with other waste. Used equipment may contain substances with toxic and carcinogenic properties, hazardous to human health and life, and poisoning the soil and groundwater. It is the user's responsibility to hand over the used equipment to a designated collection point for its proper processing. For more information on recycling of electronic and electrical equipment, please contact your local authorities, waste disposal services and the place where you purchased this product.

The household plays an important role in contributing to the reuse and recovery of secondary raw materials, including recycling, waste equipment. At this stage, attitudes are formed that affect the preservation of the common good, which is a clean natural environment.

Documents / Resources

	<p>tracer OPTI 3D-WF Dash Cam Video Recorder [pdf] Instruction Manual</p> <p>Tracer OPTI 3D-WF 5, Tracer OPTI 3D-WF 6, OPTI 3D-WF Dash Cam Video Recorder, OPTI 3 D-WF, Dash Cam Video Recorder, Cam Video Recorder, Video Recorder, Recorder</p>
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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