KEETEC®

DC6000 2CH

Dashcam

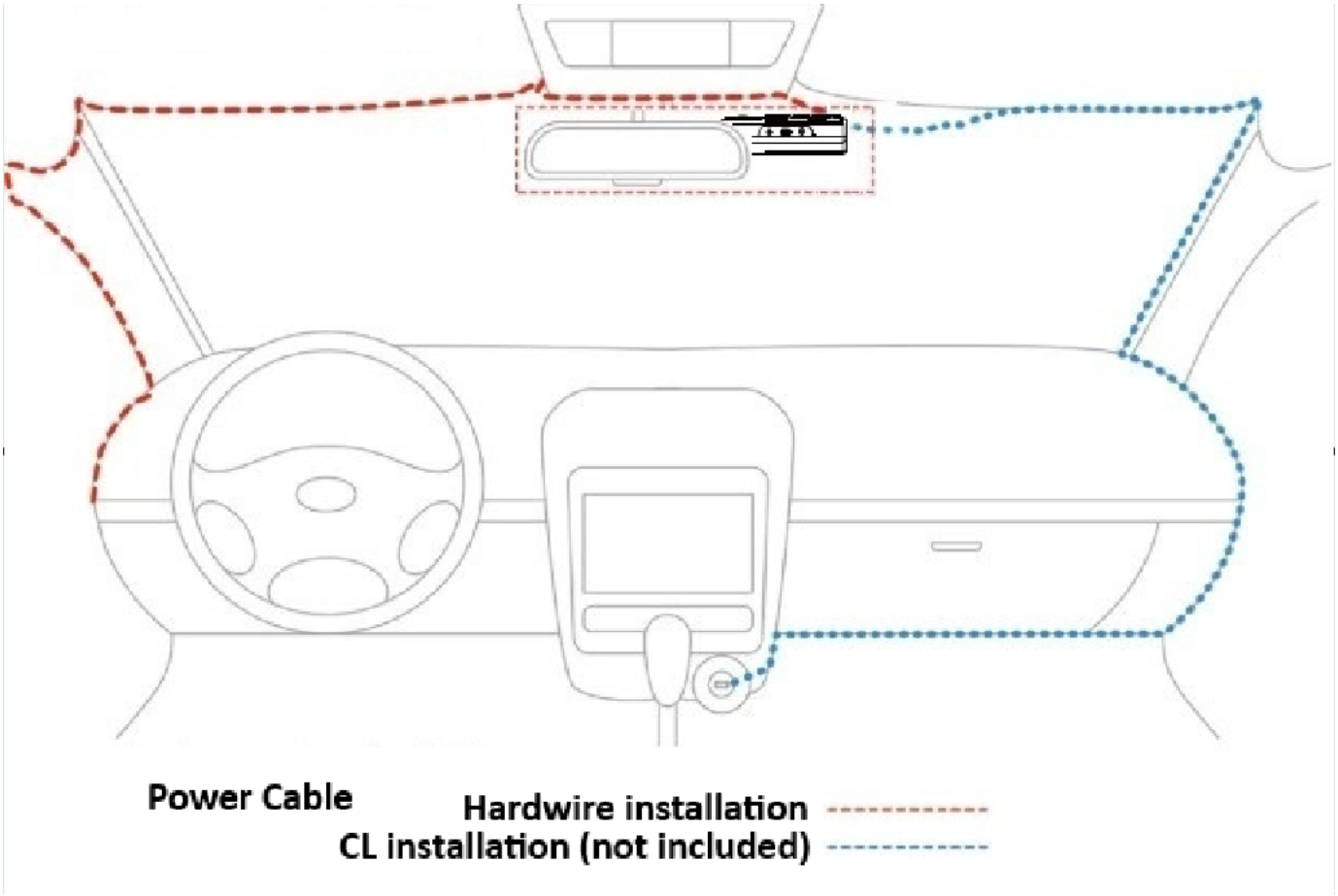


Manual EN

Introduction

The camera is designed for use in a vehicle for continuous recording of events in front of and behind the vehicle.

Vehicle Installation



Insert the microSD card into the camera. Push it in with your fingernail and make sure the card is oriented correctly.

Switch off the ignition and attach the camera to the windshield using the 3M mount behind the central rear-view mirror.

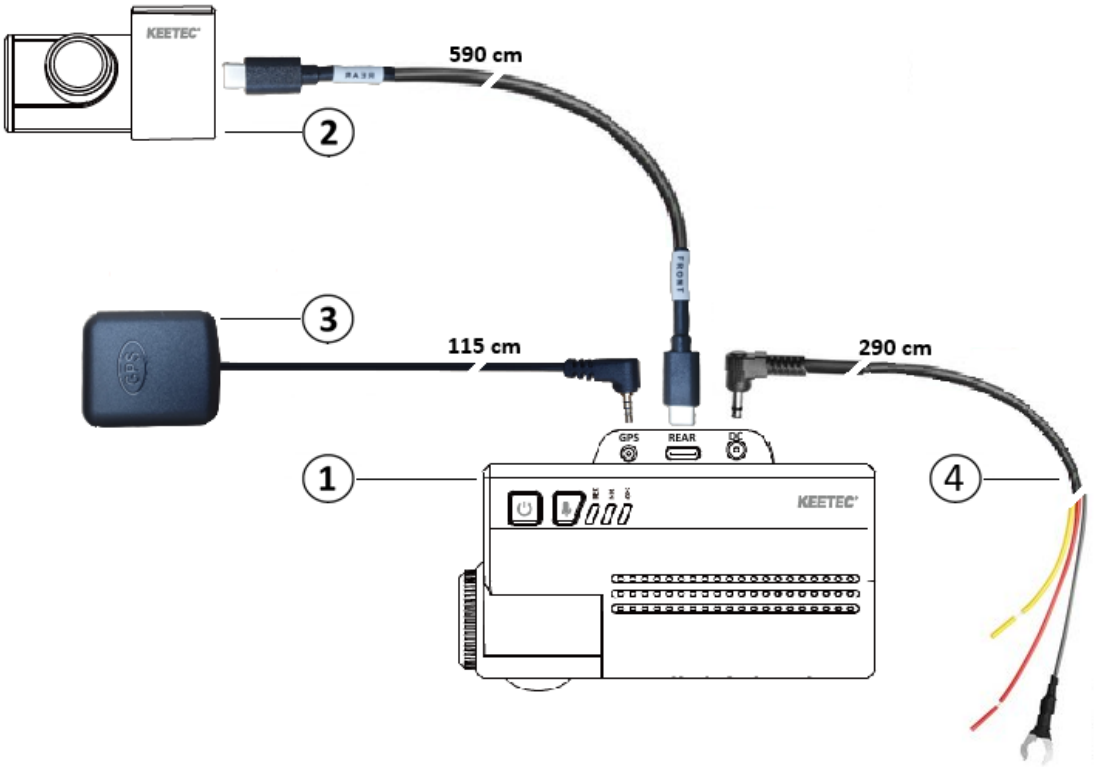
Connect the rear camera to the main camera.

Connect the vehicle power cable: red – ACC ignition positive, yellow – battery positive, black – negative/ground.

Connect the power cable to the main camera.

Switch on the ignition. The camera will automatically turn on and start recording; the red REC LED will be lit.

Format the SD card in the camera using the application.

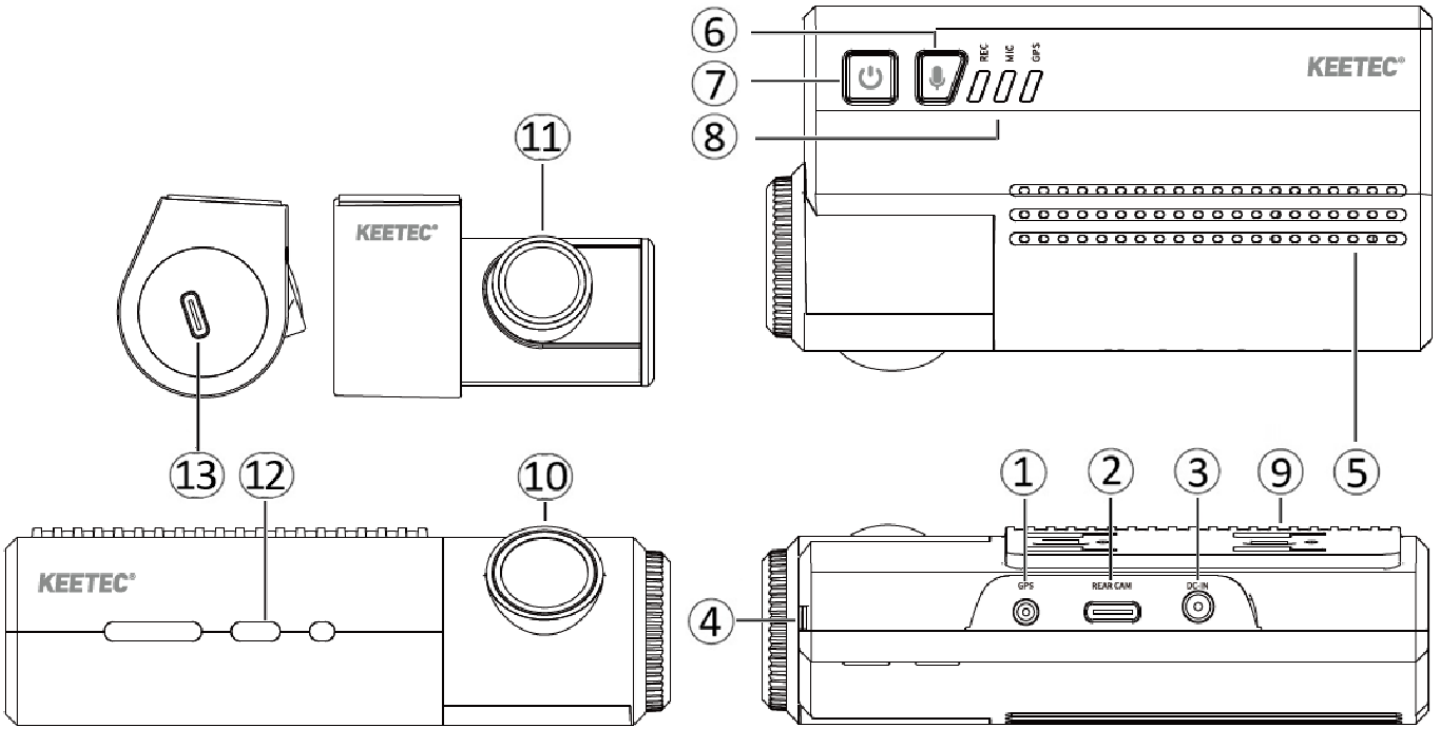


1. Main camera 2. Rear camera 3. GPS antenna 4. Power cable

Important Safety Warnings

- Do not operate the camera while driving.
- Do not disassemble or attempt to repair the product. Violation of the user agreement may result in loss of warranty.
- To prevent accidents, do not operate the product while driving. The dash camera should not obstruct the driver's view or any main vehicle controls, such as the steering wheel or dashboard.
- Switch off the product before prolonged exposure to direct sunlight to prevent malfunction.
- Depending on the specifications of the mobile device, there may be some delay when recording, monitoring, and playing back recorded videos in real time.
- Do not connect the dash camera yourself to a continuous power source, as this may cause malfunction. The connection method depends on your vehicle's power source. For proper installation, seek assistance from a qualified technician.
- It is recommended to regularly download videos using the Auto Sight Pro mobile application to prevent older footage from being overwritten during loop recording.

Controls



1. GPS antenna connector
2. Rear camera connector
3. DC 12⁄24V power connector
4. microSD slot
5. Speaker
6. Audio recording
7. Power off
8. Indicator LED
9. 3M mount
10. Front lens
11. Rear lens
12. Warning LED
13. Rear camera connector

MIC tlačidlo

- podržanie tlačidla na 10 sekúnd – reset kamery
- krátke stlačenie – vypnutie nahrávania zvuku

Tlačidlo vypnutia

- podržanie tlačidla na 5 sekúnd – vypnutie kamery
- krátke stlačenie – uloženie záznamu do adresára „Núdzové videá“

LED Indicators

The LEDs inform the user about the operating status of the camera.

REC – red

- Lit – the camera is recording video and saving it to the SD card.
- Flashing – the camera is not recording.

MIC – white

- Lit – audio recording is enabled.
- Off – audio recording is disabled.

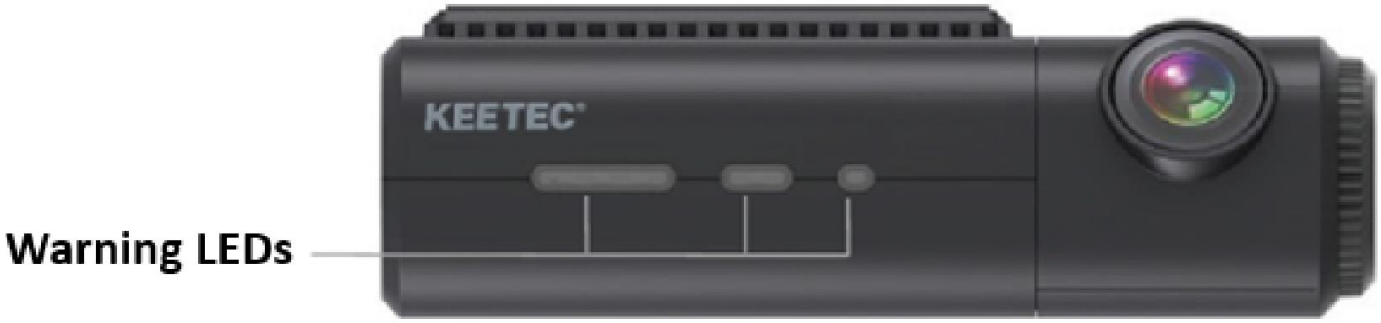
GPS – blue

- Lit – GPS signal is stable; the application displays speed and location on the map.
- Off – GPS is not connected.
- Flashing – the camera is searching for a GPS signal.



Warning LEDs

The user can enable the warning LEDs on the camera to alert people nearby that recording is in progress. The purpose is to prevent vandalism. The warning LEDs are located on the front of the camera and can be disabled in the mobile application.



Mobile Application

Download and install the “Auto Sight Pro” mobile application on your phone.

Select “YES” for all prompts until the installation is successfully completed.
Turn on the camera and search for the camera's Wi-Fi network on your phone: DC6000 2CH-******
Enter the default password the first time: 12345678. The phone will connect.
Open the application, select “More” – the tab at the bottom right – and select the desired menu language.
Select “To Camera / Connect” next to the dash camera name.



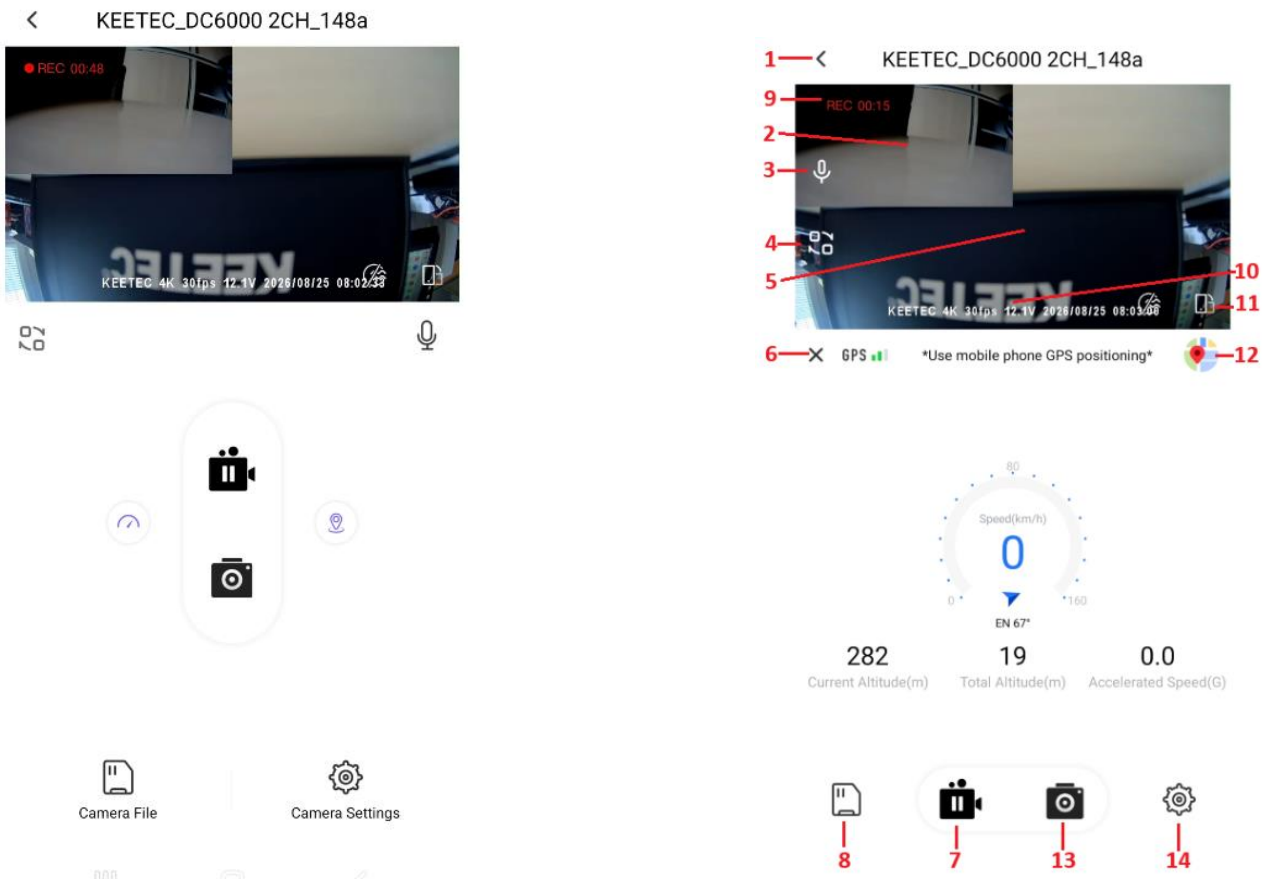
Application Home Screen

Camera tab – displays the live view from the camera(s) and other information.

Album tab – displays recordings stored on the SD card inserted in the camera. Recordings can be viewed by category or chronologically on a timeline.

More tab – settings for the application itself, such as application language, units, and offline maps.

Note: The required menu language must also be set in the phone's menu; otherwise, the application may not allow you to select it.

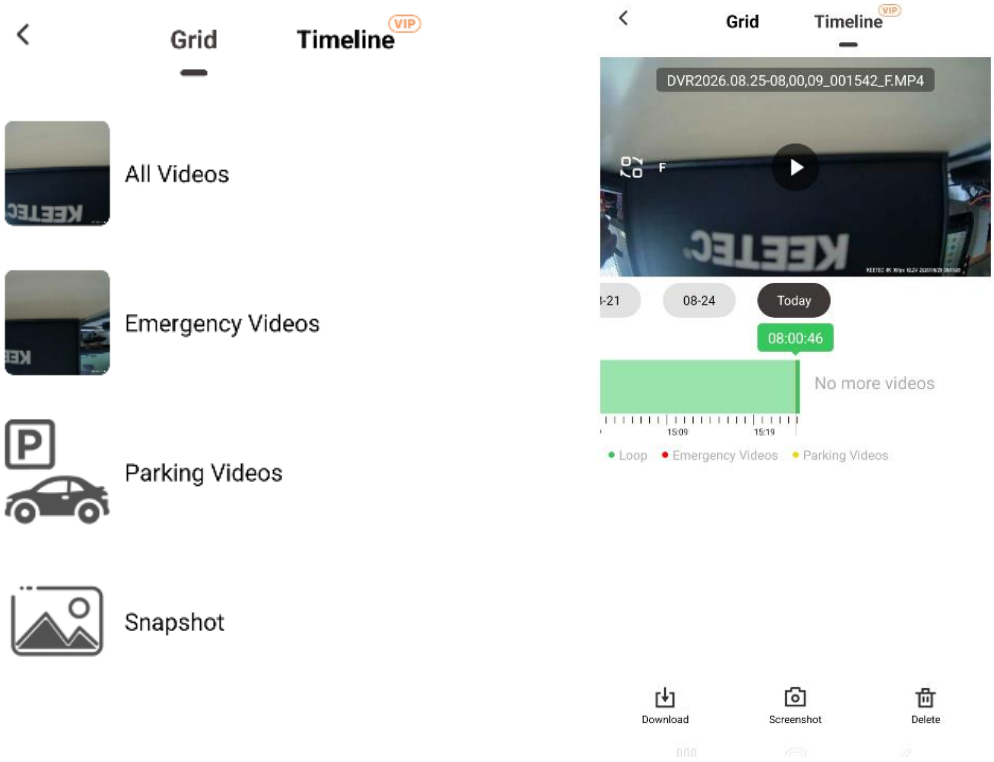


Live View in the Application

1. Return to “Home”
2. Live view from the rear camera
3. Turn audio recording on/off
4. Switch between the front and rear cameras
5. Live view from the front camera
6. GPS
7. Stop/start recording
8. Camera files
9. Recording indicator and recording time
10. Camera information
11. Switch to full-screen view
12. Switch map view
13. Take a photo
14. Camera settings

After clicking the Camera Files tab, the Grid and Timeline tabs are displayed.
In the Grid tab, recordings are stored in the following folders:

- All Videos – regular video files recorded while driving.
- Emergency
  - incidents (impacts) while driving, if collision recording is enabled;
  - incidents (impacts) in parking mode, if the parking monitor is enabled;
  - emergency recordings saved using the REC button.
- Parking – recordings from Timelapse parking mode.
- Photos – saved photos; photos can be taken while viewing a video in the application.



Timeline Function:

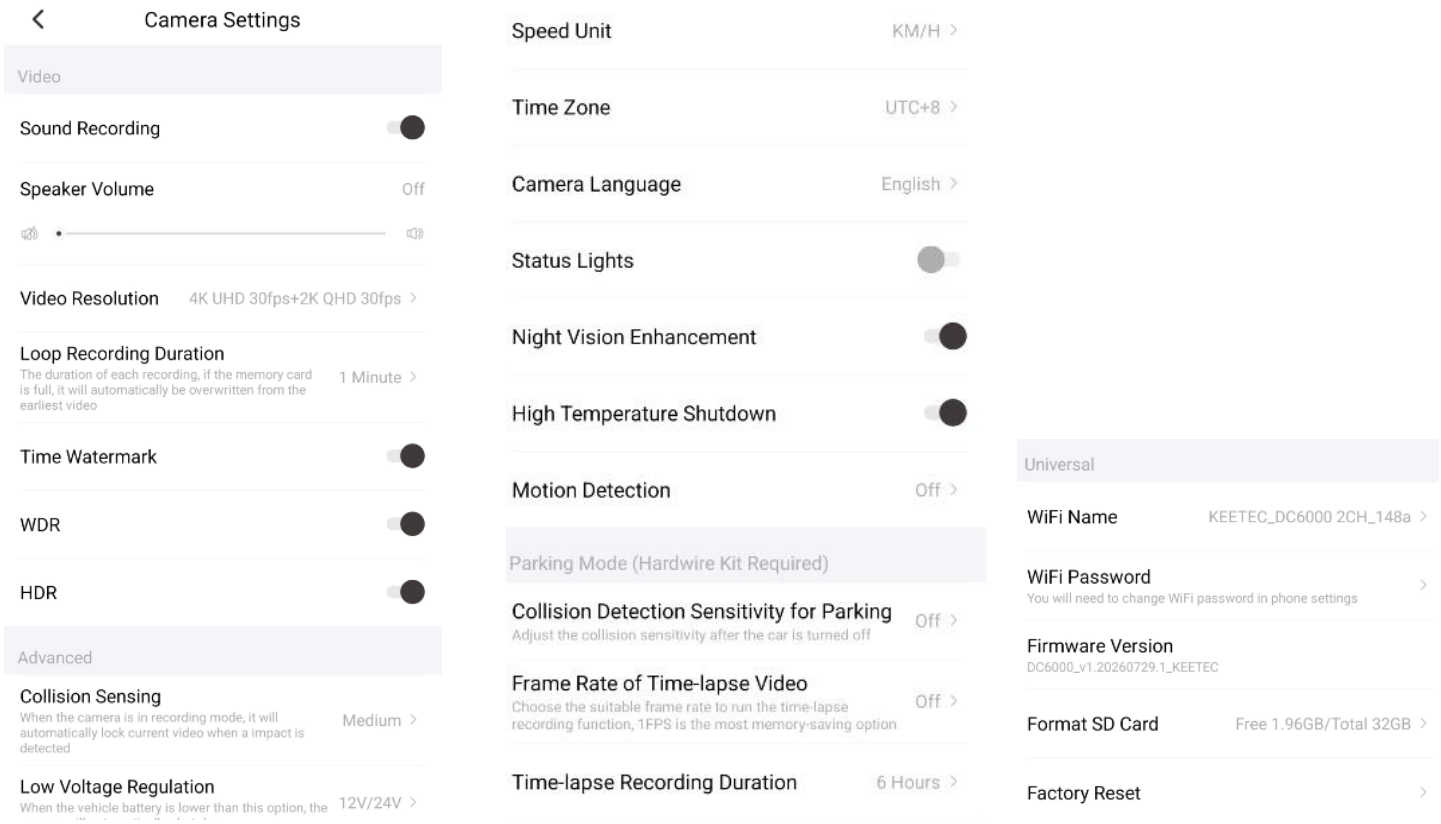
In the playback folder view, click the Timeline, select the timeline you want to view, then swipe to the required date and time to quickly select the relevant video file for playback and download.

Notes:

- All videos and snapshots refer to videos and images stored on the memory card.
- Device files can be downloaded and saved locally to the mobile phone gallery or deleted.
- When the device is connected to a GPS receiver, locally played video on the mobile device displays speed and the map.
- To access the original high-resolution video files, download them to the mobile device or copy them from the memory card to a computer. Files transferred through the mobile application may be compressed.

Settings

The application allows the following parameters and functions to be enabled, disabled, and adjusted. During setup, the camera pauses recording and then automatically resumes recording.



Change the password after the first device connection.
“Collision Detection”: In driving mode, recorded videos are saved as “incident recordings” when the sensor detects an impact stronger than the preset threshold.
“Parking Monitoring – Collision Detection”: Automatically turns on and records 30-second incident videos after detecting an external impact stronger than the preset threshold when the vehicle is switched off and parked.
“Timelapse Video FPS”: Records continuous video at the preset frame rate and duration when the vehicle is switched off and parked.
When selecting “Parking Mode”: a. Make sure a continuous power supply is available. b. Please note that this drains the vehicle battery; it is recommended to set the cut-off voltage (low-voltage protection).
Status Light – represents the warning light on the front of the camera.
Regularly format the memory card to keep it in optimal condition for recording and storage.
The setting is saved immediately after it is changed.

Note.

- Press and hold the MIC button for 10 seconds while the device is switched on to reset the device and restore the password and default factory settings.
- Parking mode can only be used with the supplied hardwire cable or with the recommended OBD CAB cable. Parking mode cannot be used when the camera is connected via the vehicle's cigarette lighter socket.

Warranty Exclusions:

Accessories, products, or components purchased from a source other than TSS Group a.s. or its dealers.
Normal wear and tear, misuse, neglect of maintenance, accidents, modifications, changes, or malfunctions resulting from unauthorized repairs.
Functions, features, and specifications that are not included in the product description.
Use of the product in combination with components that are not supplied or approved by TSS Group a.s., or any subsequent damage to the product or its components.
The seller is not liable for any property or business losses and/or indirect or consequential losses resulting from accidents or natural disasters. In addition, TSS Group is not liable for any loss or damage to data, product damage, or personal injury caused for any reason.

Disclaimer

Assistance functions, including license plate recognition, distance control, AI-based warnings, visual or audible warnings, lane-related indications, speed instructions, event detection, and any other driver-assistance technologies, are designed solely to support safer driving practices. These systems do not replace the driver's own judgment, attention, or compliance with traffic regulations.
These functions may not operate accurately in all situations, including low light, adverse weather, glare, dirt on the road, obstacles, unclear license plates, unexpected road events, or when the camera's view is obstructed.
The driver must maintain full control of the vehicle at all times and is responsible for monitoring the surroundings and making safe driving decisions.

TSS Group a.s. is not liable for any losses, damages, accidents, violations, or incidents resulting from reliance on these assistance functions. Nothing in this disclaimer limits or changes any statutory consumer warranties.

Included

After opening the package, check that the following items are included:

- Front 4K camera
- Rear 2K camera
- GPS antenna
- 3 m hardwire power cable
- 6 m rear camera cable
- Front camera windshield mount
- SD / microSD adapter
- Replacement 3M double-sided tape
- Microfiber cloth
- Glass film for mounting the camera bracket
- Quick-start guide

Specifications

Image sensor (front / rear):	SONY STARVIS 2 - IMX678 / SONY STARVIS – IMX335
Video resolution (front / rear):	4K 3840*2160, 30 fps / 2K 2560*1440, 30 fps
HDR / WDR	Yes, switchable
Video compression:	H264
Lens:	150°-D (F1.8) / 135°-D
Loop recording:	Yes
G- sensor:	3-axis, adjustable
GPS:	External, wired
WiFi:	2.4GHz / 5GHz
Screen:	no screen
Recording modes:	Driving, Parking (timelapse, motion detection), Emergency
Battery protection:	Yes, 3 levels
Microphone, speaker:	Built-in
MicroSD support:	max. 1 TB
Camera power supply:	DC 12V / 24V 1.5A
Voltage stabilization:	Capacitor
Dimensions (front / rear camera)	109 x 31 x 59 mm without holder / 63 x 32 x 41 mm
Operating temperature:	-20 °C to 70 °C
Thermal protection:	from 75°C
International certifications:	FCC, CE, RoHS, UKCA

Made in: China

EU Importer / Distribution
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