



BLACKVUE™
Car dash cam
Quick Start Guide



ENGLISH

www.blackvue.com

BLACKVUE

Model(s): DR750X LTE Plus, DR750X-2CH LTE Plus,
DR750X-1CH LTE Plus, DR750X-2CH IR LTE Plus,
DR750X-2CH Truck LTE Plus, DR750X-2CH DMS LTE Plus

Note: DR750X-1CH LTE Plus does not support rear camera.
Please note that the components may be different.(rear camera and related accessories).

For manuals, customer support and FAQs go to www.blackvue.com

Important safety information

For user safety and to avoid property damage, read through this manual and follow these safety instructions to use the product correctly.

- Do not disassemble, repair, or modify the product yourself.
Doing so may cause fire, electric shock, or malfunction. For internal inspection and repair, contact the service center.
- Do not adjust the product while driving.
Doing so may cause an accident. Stop or park your car in a safe place before installing and setting up the product.
- Do not operate the product with wet hands.
Doing so may cause electric shock.
- If any foreign matter gets inside the product, detach the power cord immediately.
Contact the service center for repair.
- Do not cover the product with any material.
Doing so may cause external deformation of the product or fire. Use the product and peripherals in a well-ventilated location.
- If the product is used outside the optimal temperature range (-20°C - 70°C/-4°F - 158°F), performance can decline or malfunctions may occur.
- When entering or exiting a tunnel, when directly facing into bright sunlight, or when recording at night without lighting the quality of recorded video may deteriorate.
- If the product is damaged or the power supply is cut due to an accident, video may not be recorded.
- Do not remove the microSD card while the microSD card is saving or reading data. The data can be damaged or malfunctions may occur.

FCC Compliance Information

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio, TV technician for help.
- Only shielded interface cable should be used.

This device should be installed and operated with minimum 20 cm between the radiator and your body.

Finally, any changes or modifications to the equipment by the user not expressly approved by the grantee or manufacture could void the user's authority to operate such equipment.

FCC ID: YCK-DR750XLTEP

CAUTION

There is a risk of explosion if the battery is replaced by an incorrect type.
Dispose of used batteries according to the instructions.

CE WARNING

- Changes and modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- It is desirable that it be installed and operated with at least 20cm or more between the radiator and a person's body (excluding extremities: hand, wrists, feet, and ankles).

Disposal of your BlackVue dashcam



1. All electrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities. Contact local authorities to learn about disposal and recycling options available in your area.
2. The correct disposal of your BlackVue dashcam will help prevent potential negative consequences for the environment and human health.
3. For more detailed information about disposal of your BlackVue dashcam, please contact your city office, waste disposal service or the shop where you purchased the product.

IC Compliance

This Class [B] digital apparatus complies with Canadian ICES-003.

- IC Warning

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

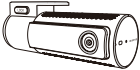


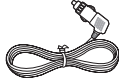


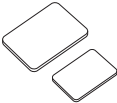





- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicable aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'encompromettre le fonctionnement.

▶ In the box

Check the box for each of the following items before installing the BlackVue dashcam.

 <p>Front camera</p>	 <p>Rear camera connection cable</p>
 <p>Rear camera</p>	 <p>Power cord</p>
 <p>Quick start guide</p>	 <p>Pry tool</p>
 <p>Double-sided tape for the Mounting Brackets</p>	 <p>Cable clips (8 EA)</p>
 <p>SIM eject tool</p>	 <p>microSD card reader</p>
 <p>microSD card</p>	 <p>SIM card (optional)</p>

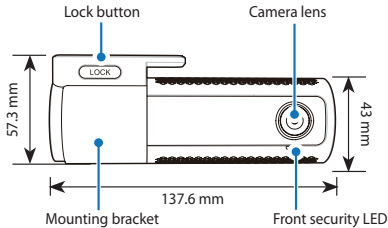
Need help?

Download the manual and the latest firmware from www.blackvue.com
 Or contact a Customer Support expert at cs@pittasoft.com

➤ At a glance

The following diagrams explain each part of the BlackVue dashcam.

□ Front camera

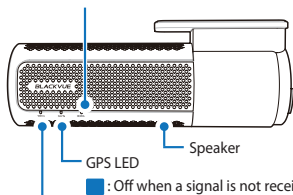


Front security LED

- : Light on during normal mode, time-lapse parking mode and time-lapse recording, motion detection standby in parking mode.
- : Blinks slowly when Standby recording (i) in Normal, Manual, event mode (ii) and time-lapse/motion in parking mode.

B/W/L LED

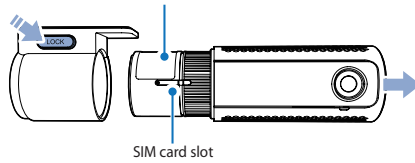
- : Lights Yellow when LTE is connected.
- ◻ : Blinks Yellow i) slowly when Bluetooth is paired or, ii) quickly when Bluetooth is pairing mode.
- : Lights White when Wi-Fi is connected.
- ◻ : Blinks White i) slowly when it trying to connect to Wi-Fi or, ii) quickly when LTE/Wi-Fi is turning off.

**REC LED**

- : Lights Orange in Normal mode.
- ◻ : Blinks Orange in standby recoding.
- : Lights Red in Manual and Event mode.
- : Lights Green in Time-lapse and motion in parking mode.

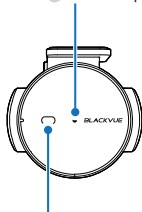
Connectivity details label:

- Default Wi-Fi SSID
- Default Wi-Fi password
- Cloud code
- Serial number
- QR code
- IMEI number



Proximity Sensor LED

- : On when proximity sensor is triggered.



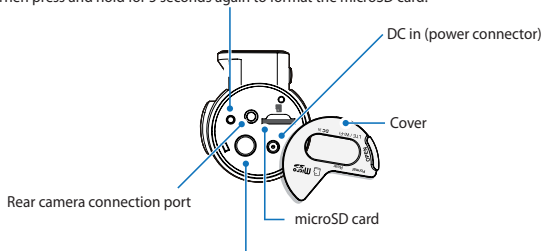
Touch or wave a finger within 20mm of the sensor to trigger a customizable function.

Available options are:

- Turn on/off audio recording (default)
- Manual recording trigger
- Off

Format button:

- Press and hold for 5 seconds and once voice instructions start, release the button.
- Then press and hold for 5 seconds again to format the microSD card.

**Wi-Fi button:**

- Press once to turn on/off Wi-Fi.

□ Rear camera

