

BlackVue App Manual



BLACKVUE
CLOUD

ENGLISH

PITTASOFT
www.blackvue.com

BlackVue App Manual

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Connecting to BLACKVUE CLOUD

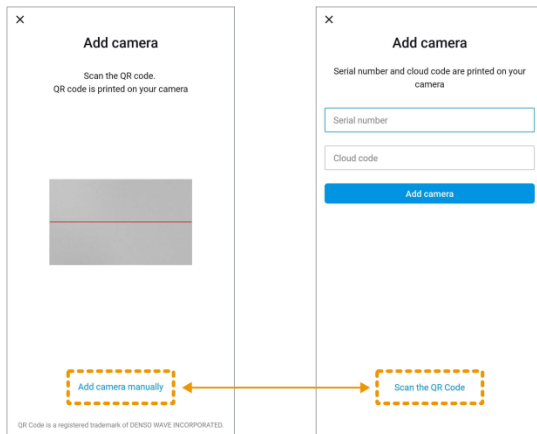
If you have a mobile Wi-Fi hotspot (portable Wi-Fi router), in-car Wi-Fi or a Wi-Fi network near your car, you can use the BlackVue app to connect to BLACKVUE CLOUD and see in real-time where your car is and the dashcam's live video feed.

(A) Create an account

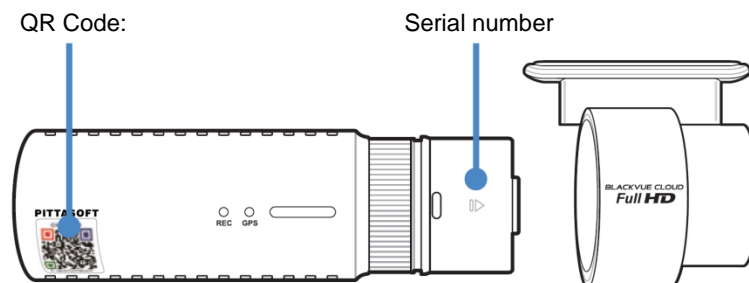
1. Open the BlackVue app.
2. Tap  and select **Log in** and tap **Sign up**.
3. Enter your name, email address and choose a password.
4. Read the Terms & Policies and check the box to agree to them. Press **Sign up** to continue.
5. Check your email account for the confirmation link from Pittasoft. Click the link to confirm your email address and finish creating your account.

(B) Register your dashcam with your account

1. In the BlackVue app select **BLACKVUE CLOUD** and login to your account.
2. Tap **Yes** to receive push notifications (this setting can be adjusted at any time later).
3. Tab **+** and select **Add camera**.
4. Register your camera using one of the following methods:



QR Code: Line up the QR Code on your smartphone's screen.

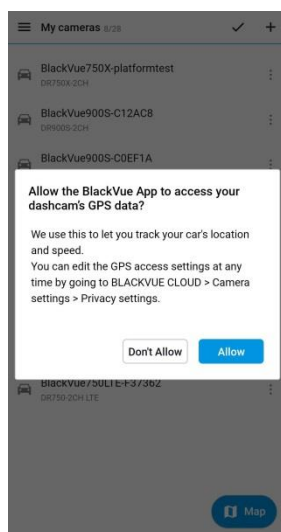


or

Manual registration: Enter your camera's Serial number and Cloud code and press **Add camera**.

If you have a compatible dashcam but don't have a QR Code or Cloud code, please go to www.blackvue.com/blackvue-over-the-cloud/ and follow the steps in the Q&A to be issued with a Cloud code.

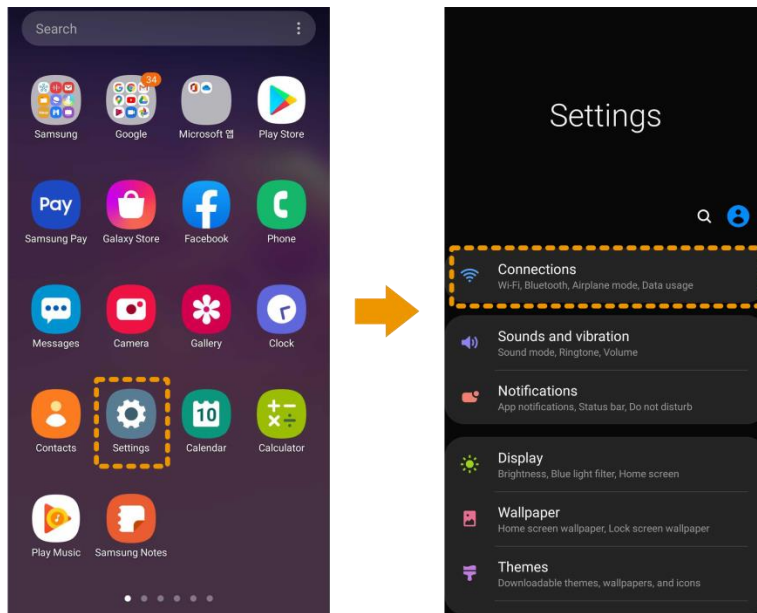
5. The app will ask for your permission to access your dashcam's GPS data. If you **allow** access the app will be able to show you your dashcam's location and speed. If you **don't allow** access you won't be able to see your dashcam's location and speed (you can allow access later in **Privacy settings**).



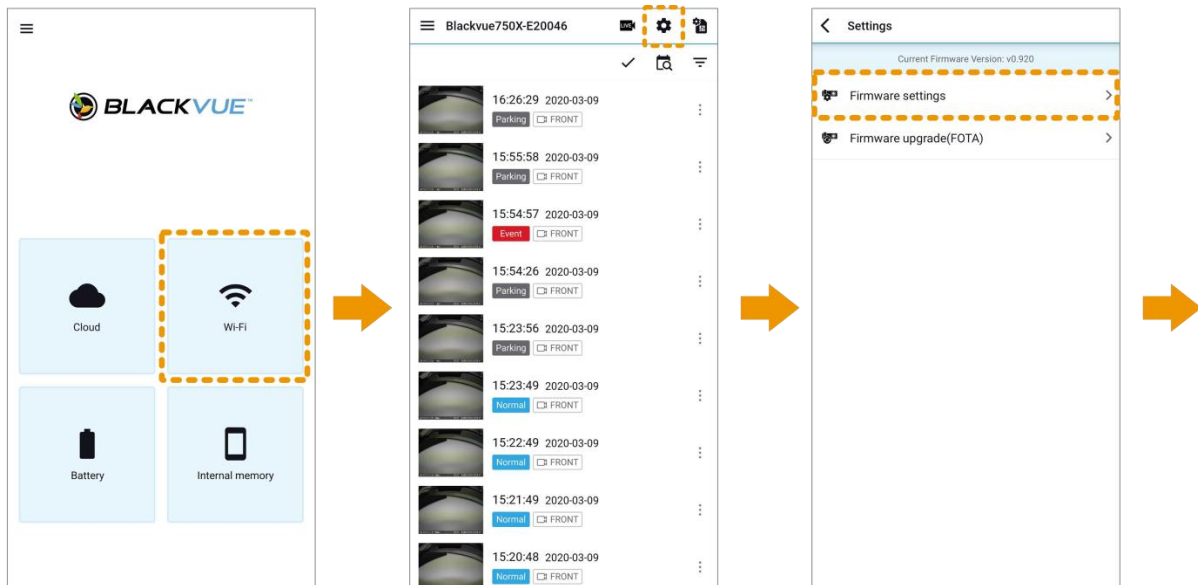
(C) Connect your BlackVue dashcam to a Wi-Fi hotspot for Cloud connectivity

[Click here for a step-by-step video tutorial](#), or go to the main menu and select **Help > Video tutorials**.

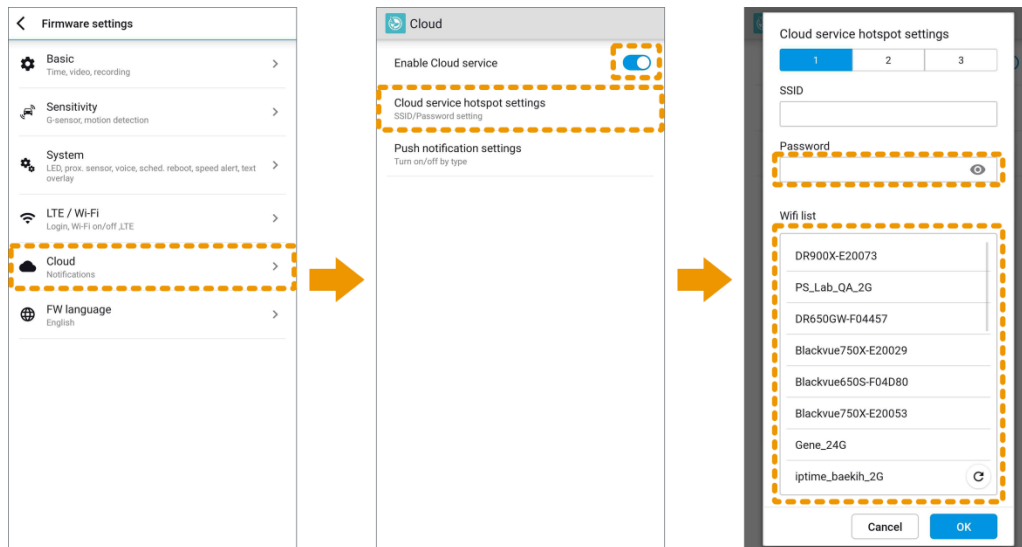
1. Make sure your BlackVue dashcam and mobile Wi-Fi hotspot are on.
2. Go to your smartphone's **Settings** then select **Wi-Fi**, and make sure Wi-Fi is turned on.



3. Choose your BlackVue dashcam from the network list. The dashcam's default SSID begins with its model number (e.g. BlackVue900S-*****).
4. Enter the password on the device. If not, use default password "blackvue" and tap **Connect**.
5. Open the BlackVue app. Select **BLACKVUE WI-FI** > ⚙️ > **Firmware settings** > **Cloud**.



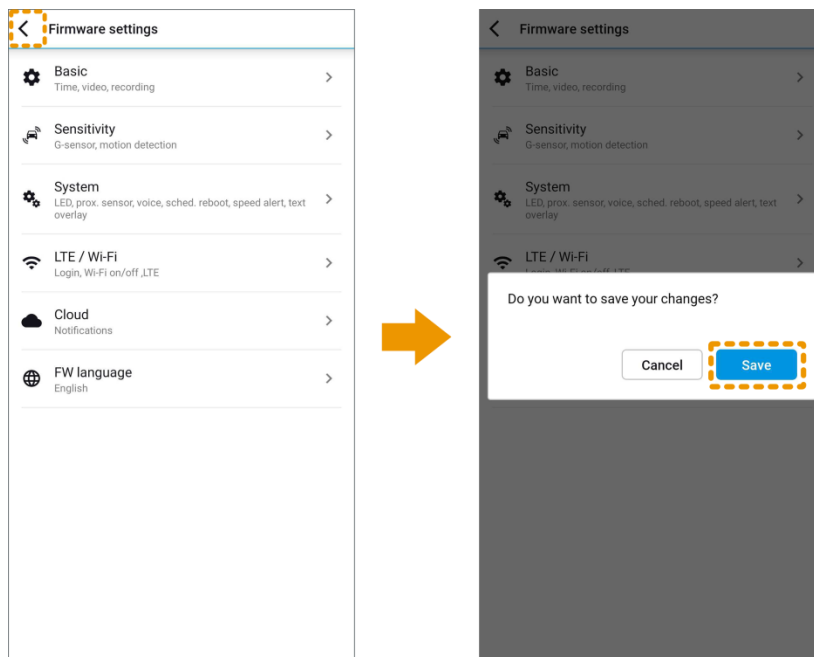
6. Ensure **Enable Cloud service** is on. Select **Cloud service hotspot settings**.
7. Choose your Wi-Fi hotspot from the list and enter the password. Tap 2 and 3 to add settings for additional hotspots. Once done tap **OK**.



Note

- Up to 3 Wi-Fi hotspot SSIDs can be saved (e.g. home, portable hotspot and work). Your BlackVue will connect to the first hotspot it can, in the following order: Hotspot 1 → Hotspot 2 → Hotspot 3.
- BlackVue DR900 series is the only series compatible with 5GHz wireless networks.

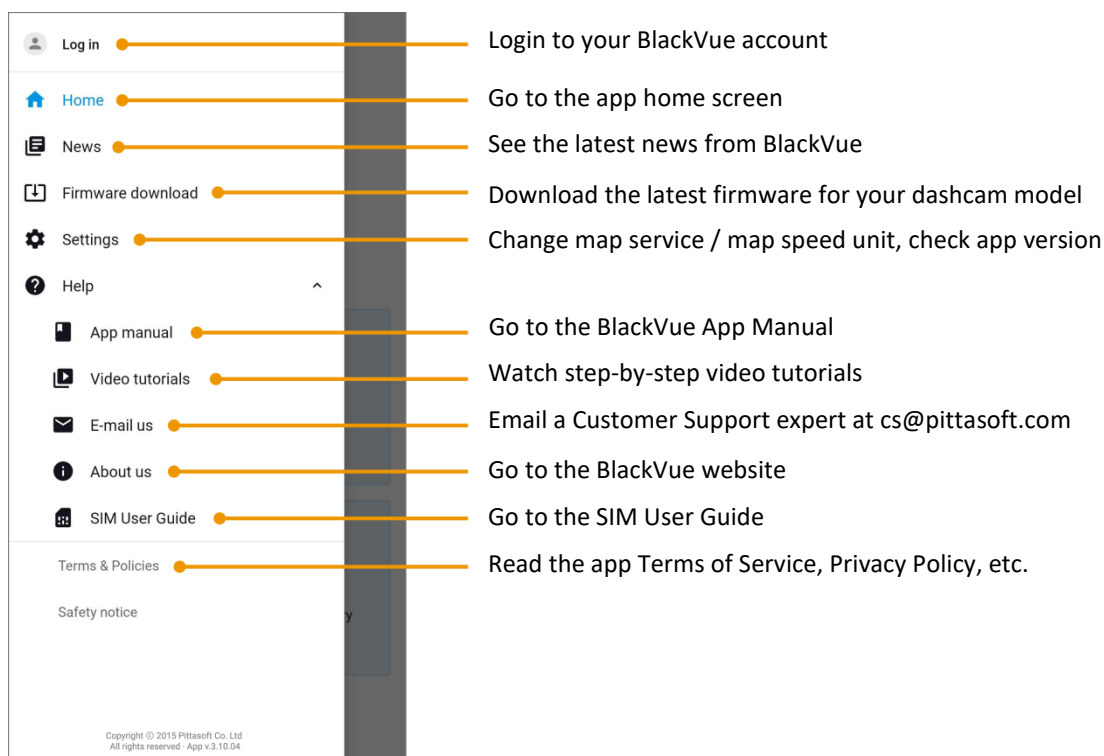
8. Go back to the Firmware settings menu, tap  and tap **Save**.



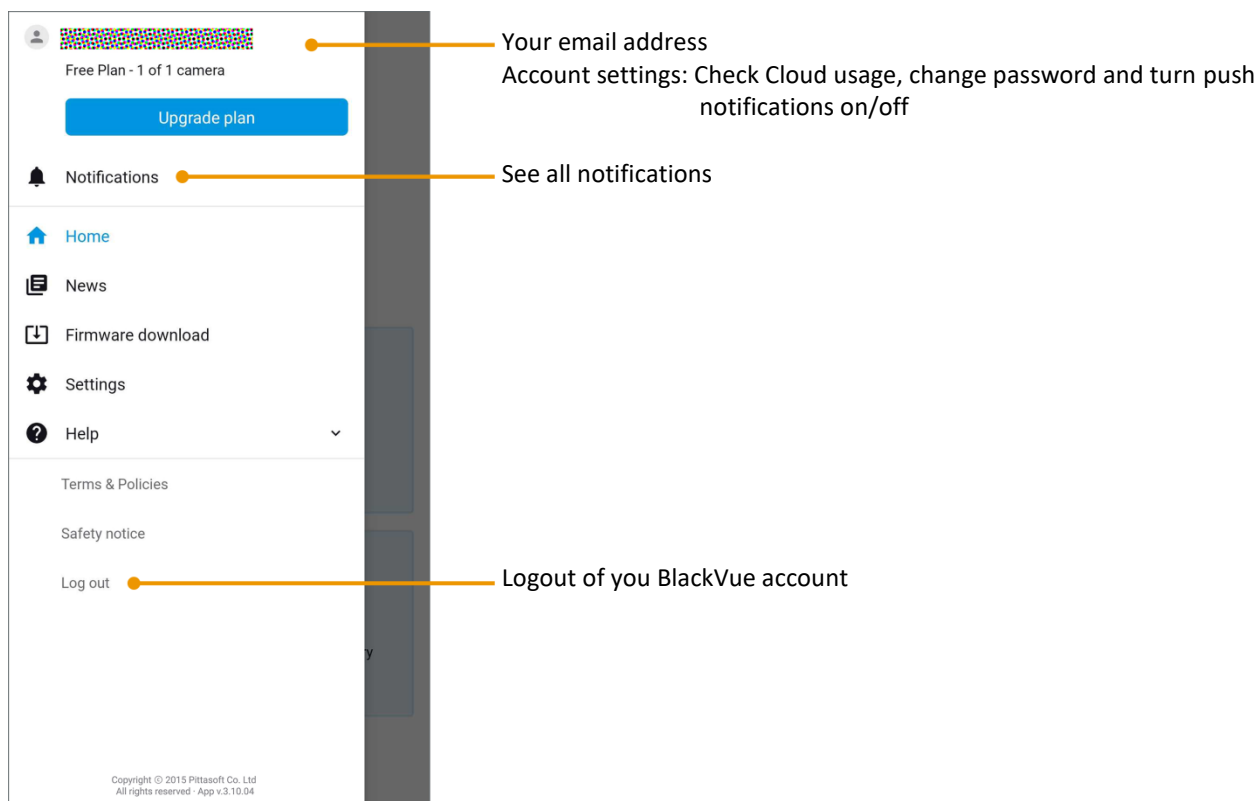
After rebooting, your dashcam will automatically connect to the Wi-Fi hotspot.

Main menu

Main menu when logged out:



Main menu when logged in:



FAQ

Is my dashcam compatible?

Compatible models:

- DR750 LTE series
- DR900S series
- DR750S series
- DR650S series
- DR650GW series*

*Only newer editions of the DR650GW series are compatible. To check if your DR650GW series dashcam is compatible go to www.blackvue.com/blackvue-over-the-cloud/.

Is my smartphone compatible?

The BlackVue app is available for smartphones and tablets running:

- iOS 9.0 or later
- Android 5.0 and up

Some functions may not be available depending on your dashcam model, iOS/Android version or smartphone.

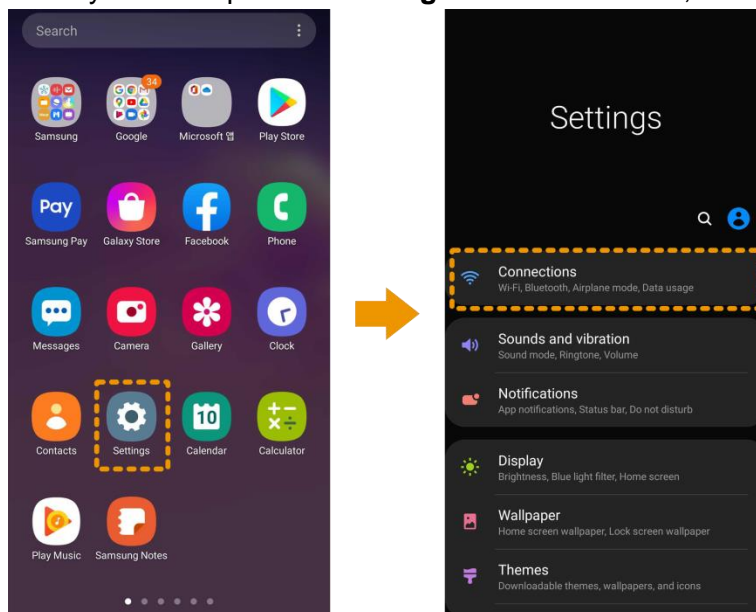
How do I change the camera's time zone and Wi-Fi password?

[Click here for a step-by-step video tutorial](#), or go to the main menu and select **Help > Video tutorials**.

Make sure your BlackVue dashcam is on and nearby.

Connect to your camera:

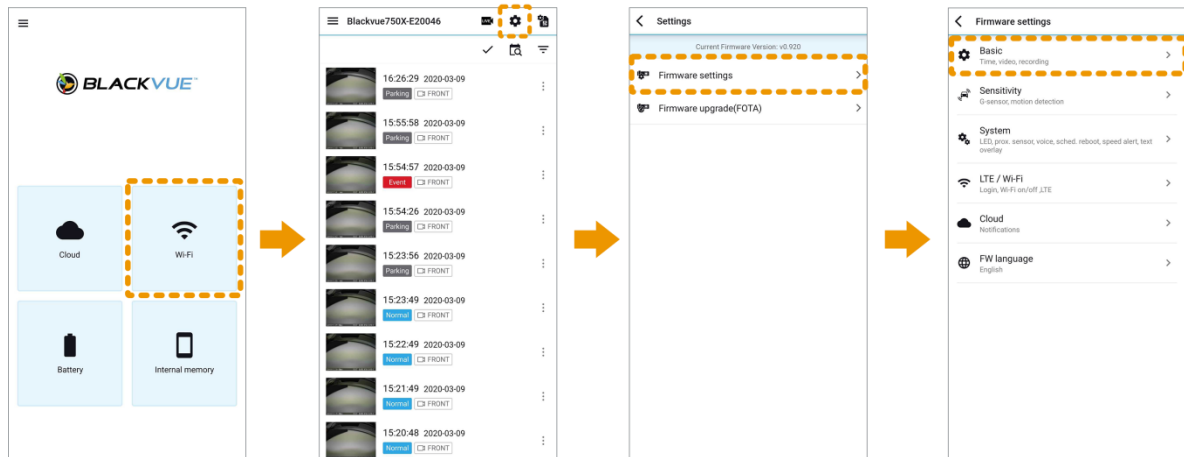
1. Go to your smartphone's **Settings** then select **Wi-Fi**, and make sure Wi-Fi is turned on.



2. Choose your BlackVue dashcam from the network list. The dashcam's default SSID begins with its model number (e.g. DR900S-*****).
3. Enter the password on the device. If not, use the default password 'blackvue' and tap **Connect**.

Change the time zone:

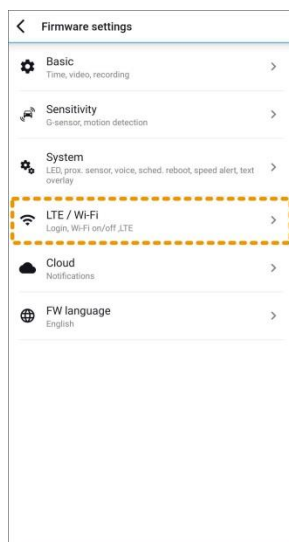
4. Open the BlackVue app. Select **BLACKVUE WI-FI** > ⚙️ > **Firmware settings** > **Basic**.



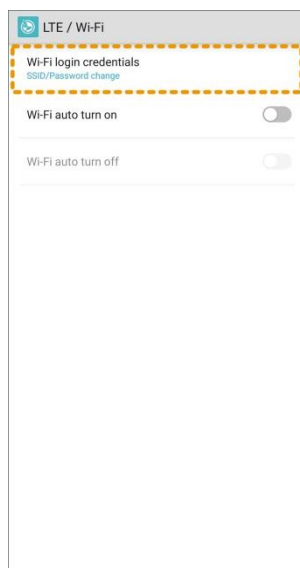
5. Select **Time zone**. Select your time zone from the list. If your city is not in the list, select any other city within the same time zone.

Change the Wi-Fi password:

6. Go back to the Firmware settings menu. Select **Wi-Fi**.

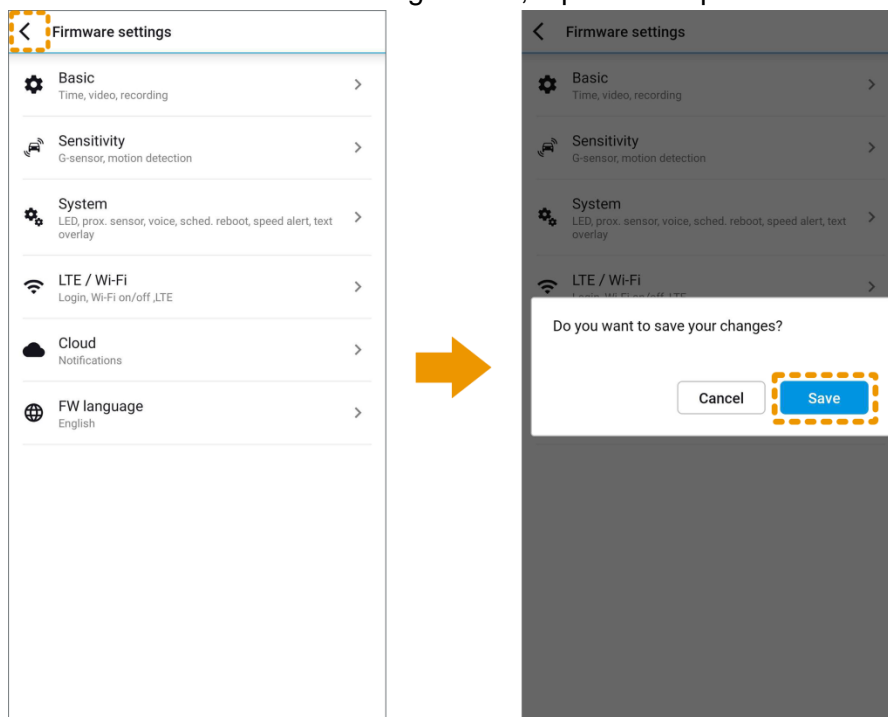


7. Select **Login credentials**. You can change the camera's SSID and Wi-Fi login password.



Save settings:


8. Go back to the Firmware settings menu, tap  and tap **Save**.

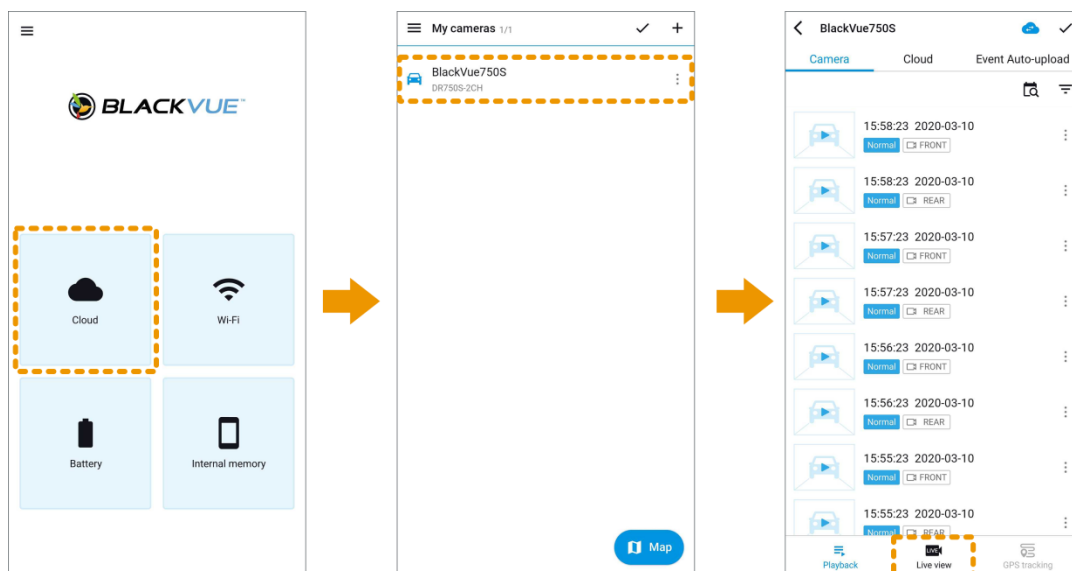


The new settings will be uploaded to your BlackVue dashcam and it will reboot. After rebooting, the new settings will take effect.

How do I watch Live View?

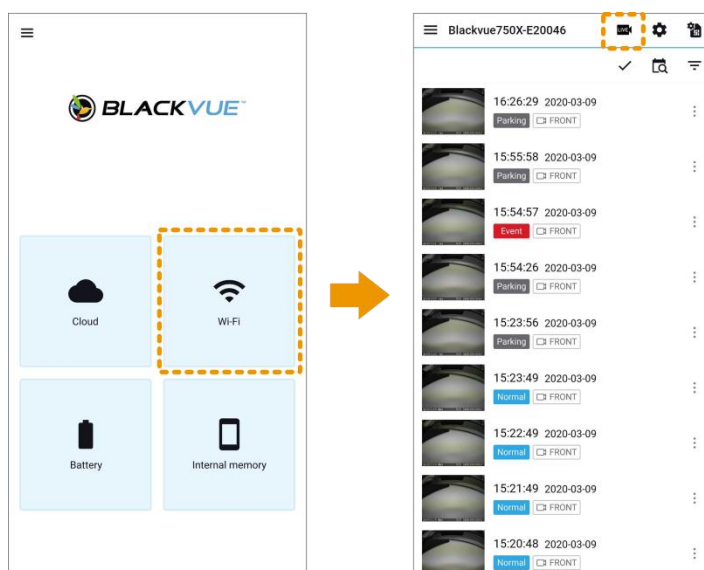
Watching Live View over the internet:

1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**. Select your camera and tap the  Live view button.




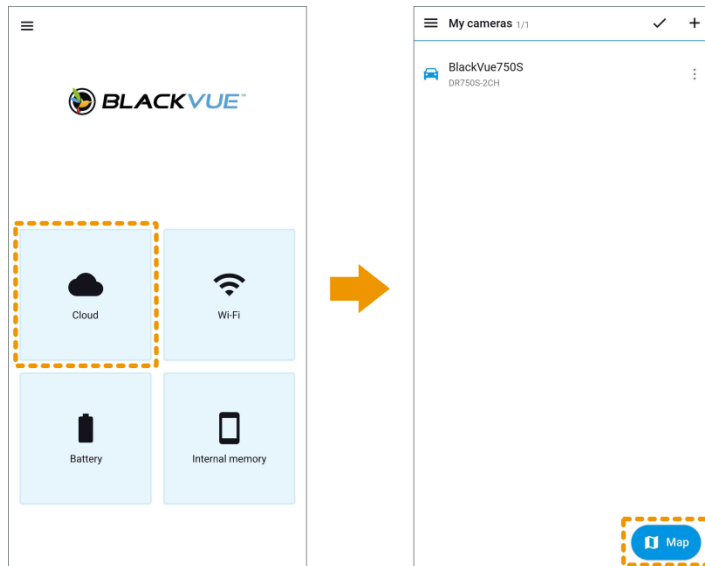
Watching Live View via direct Wi-Fi:

1. Go to your smartphone's **Settings > Wi-Fi** and connect to your dashcam.
2. Open the BlackVue app. Select **BLACKVUE WI-FI** and tap the  button.



How do I see my dashcam's current location?

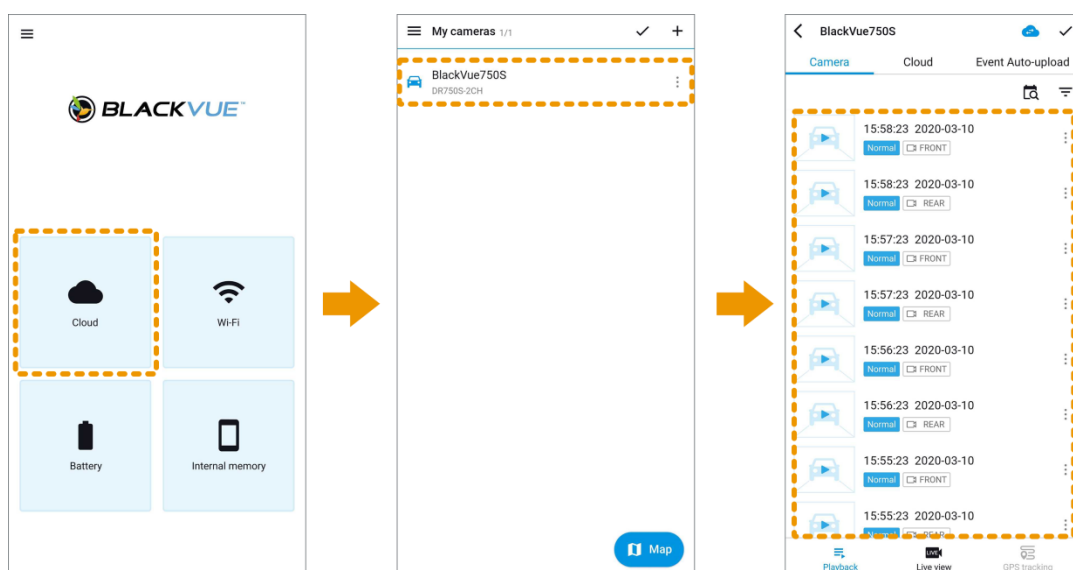
1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**. Tap the  button to switch to map view.



How do I watch recorded videos?

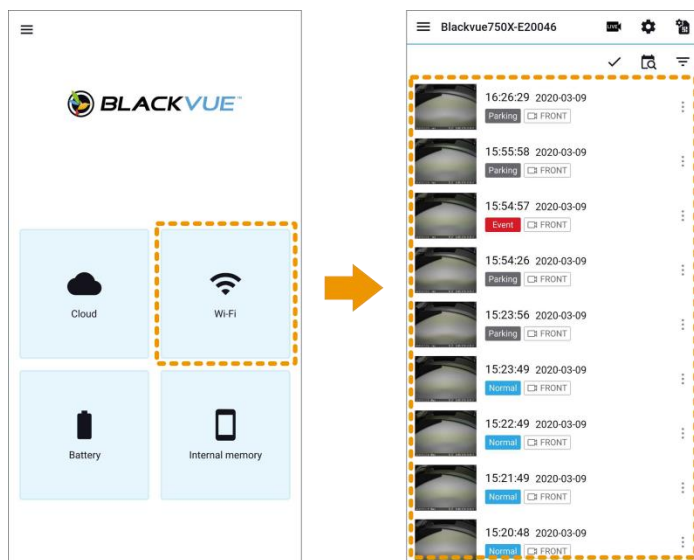
Watching recorded videos over the internet:

1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**. Select your camera.
3. Select the video you want to watch. You can watch videos from the camera's microSD card and from cloud storage.



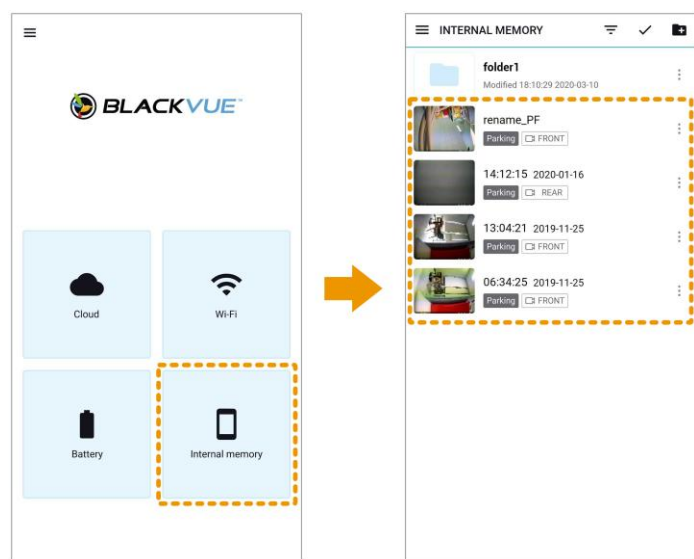
Watching recorded videos via direct Wi-Fi:

1. Go to your smartphone's **Settings > Wi-Fi** and connect to your dashcam.
2. Open the BlackVue app. Select **BLACKVUE WI-FI**.
3. Select the video you want to watch. You can watch videos from the camera's microSD card.




Watching recorded videos saved on your smartphone:

1. Open the BlackVue app. Select **INTERNAL MEMORY**.
2. Select the video you want to watch.



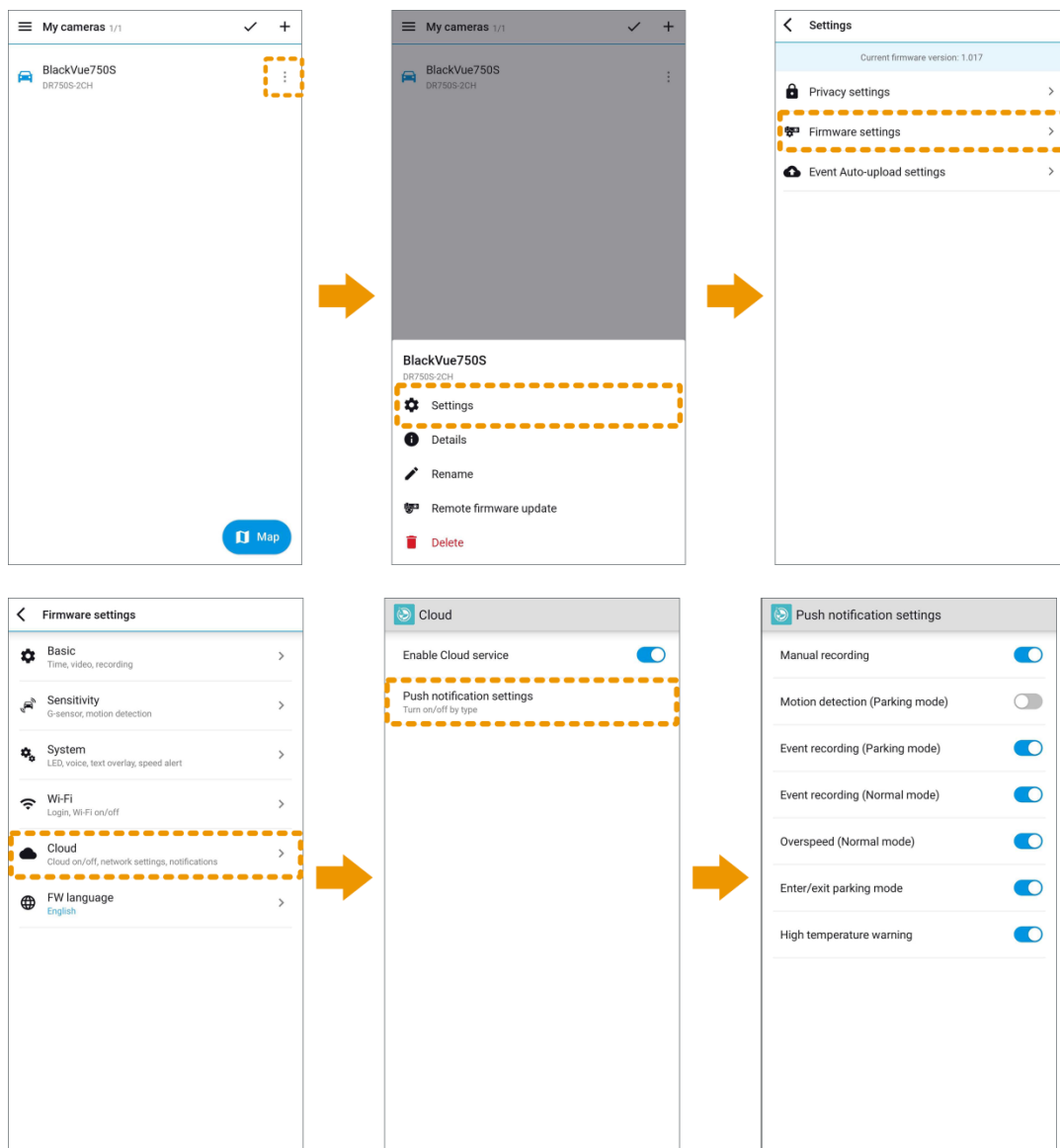
Alert me when something happens to my car (push notifications)

Turn on dashcam alerts:

1. Login to the BlackVue app.
2. Tap  and select your email address to open **Account settings**.
3. Tap **Push notifications** and adjust the types of push notifications you want to receive – **Dashcam alerts**, **Cloud connectivity alerts**, and **Announcements**. Make sure **Dashcam alerts** are turned ON.


Customize when your dashcam sends alerts:

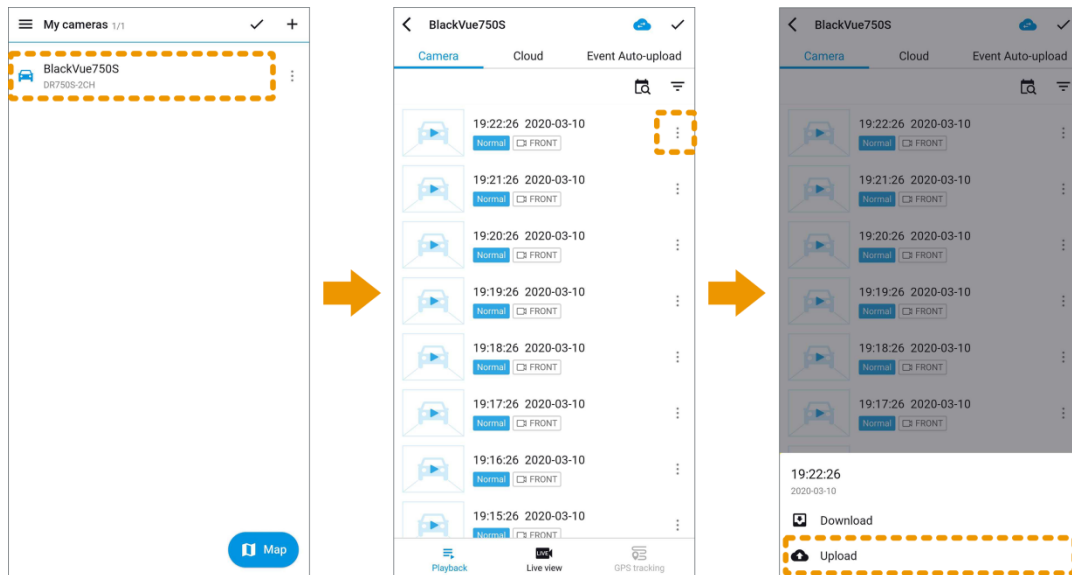
1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**.
3. Tap  next to your camera name and select **settings > Firmware settings > Cloud > Push notification settings**.



4. Customize when you want to receive push notifications.

How do I backup recorded videos?






1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**. Select your camera.
3. Tap  next to the video you want to backup. Select **Upload** to backup the video recording to the Cloud.



4. Select **Download** to backup the video recording to your smartphone.


It's also possible to connect to your dashcam via direct Wi-Fi and download video recordings to your smartphone that way.

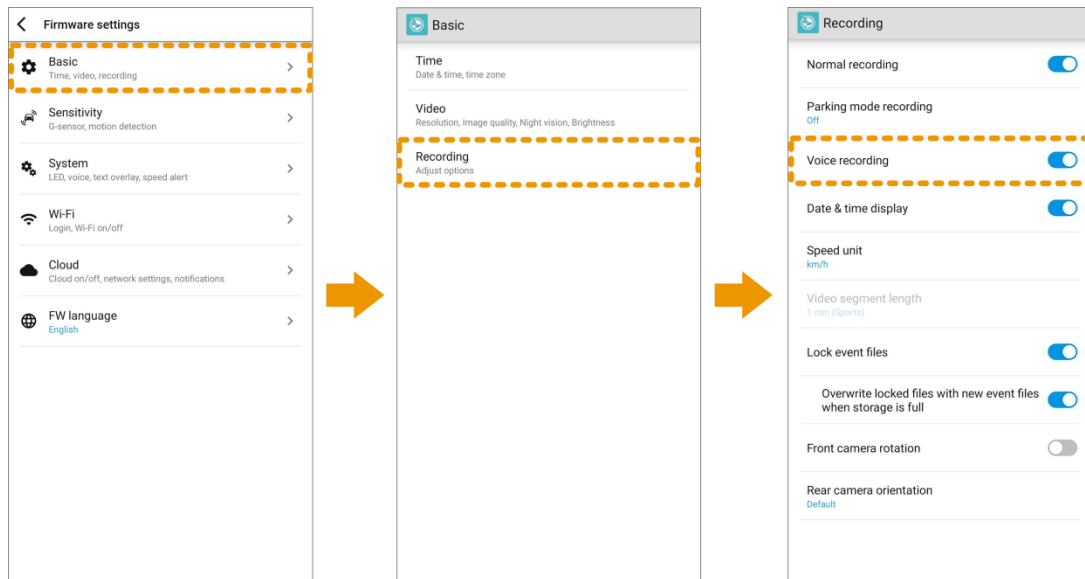
Two-way voice communication function

1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**. Select your camera and tap the  Live view button.
3. Tap  to turn on the voice communication feature.
4. Tap  to start talk.
5. Tap  to listen.
6. Tap  to turn it off.

Two-way voice communication can only be turned on and off from the smartphone end. To use the voice communication function, voice recording must be enabled.

Enable voice recording:

1. Select **BLACKVUE CLOUD**.
2. Tap  next to your camera name and select **settings > Firmware settings > Basic > Recording settings**.



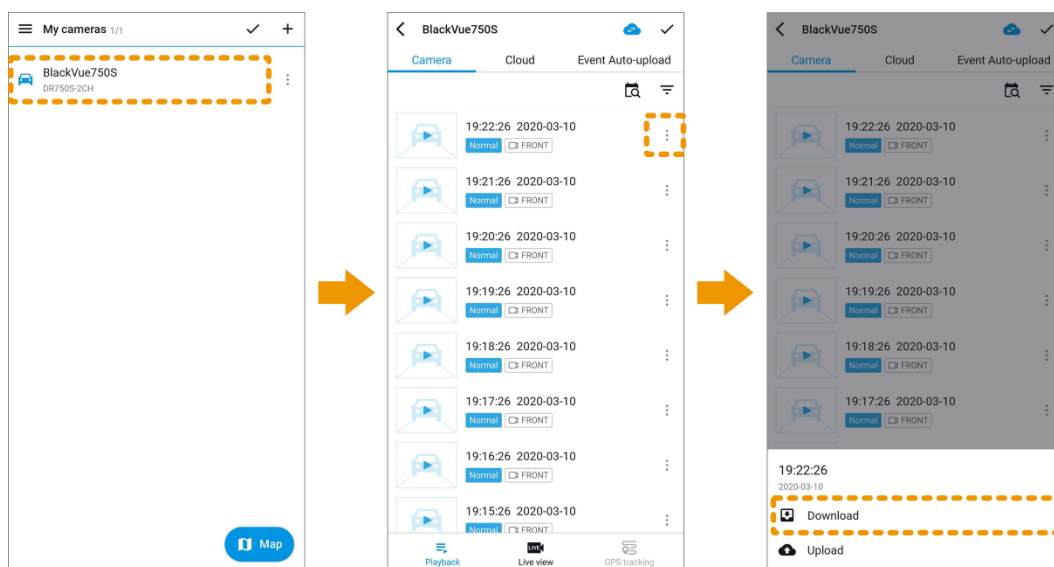
3. Make sure **Voice recording** is On.

Uploading to a file hosting service/video-sharing website or emailing a video recording

First, you need to download the video recording to your smartphone's internal memory. BlackVue video recordings in your smartphone's internal memory can be uploaded, shared or emailed.


Copy to Internal Memory:

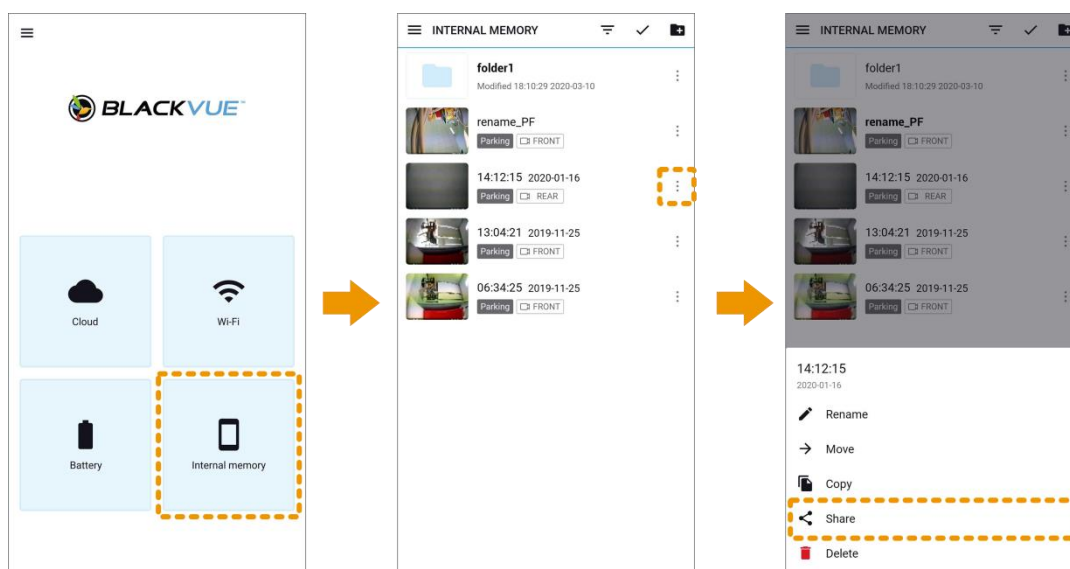
1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**. Select your camera.
3. Tap \vdots next to the video you want to backup. Select **Download** to backup the video recording to your smartphone.



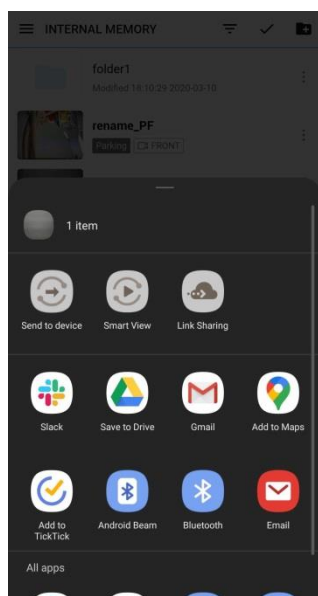
4. Go back to the app home screen.

Share file:

5. Select **INTERNAL MEMORY**. Tap the  button next to the video you want to share. Select **Share file**.



6. Choose the app you want to share with. The available options will depend on what apps you have installed on your smartphone.




Tips for best performance

Format the microSD card once a month


Format the microSD card periodically or when the BlackVue dashcam tells you the card needs maintenance.

Formatting the microSD card will delete all video recordings stored on the card. Please backup all important videos before proceeding.

Format using BlackVue Viewer (Windows):

1. Download **BlackVue Windows Viewer** from www.blackvue.com > Support > Downloads and install it on your computer.
2. Insert the microSD card into the microSD card reader and connect the reader to your computer.
3. Launch the copy of BlackVue Viewer that is installed on your computer.
4. Click the Format  button, select the card drive and click **Format**.

Format using BlackVue Viewer (Mac):

1. Download **BlackVue Mac Viewer** from www.blackvue.com > Support > Downloads and install it on your computer.
2. Insert the microSD card into the microSD card reader and connect the reader to your computer.
3. Launch the copy of BlackVue Viewer that is installed on your computer.
4. Click the Format  button and select the microSD card from the list of drives in the left frame.
5. After selecting your microSD card select the Erase tab in the main window.
6. Select "MS-DOS (FAT)" from the Volume Format drop-down menu and click Erase.


Keep the firmware up-to-date

Firmware upgrades may add new features or improve performance.

Upgrading the firmware using an iOS or Android device (Firmware Over The Air):

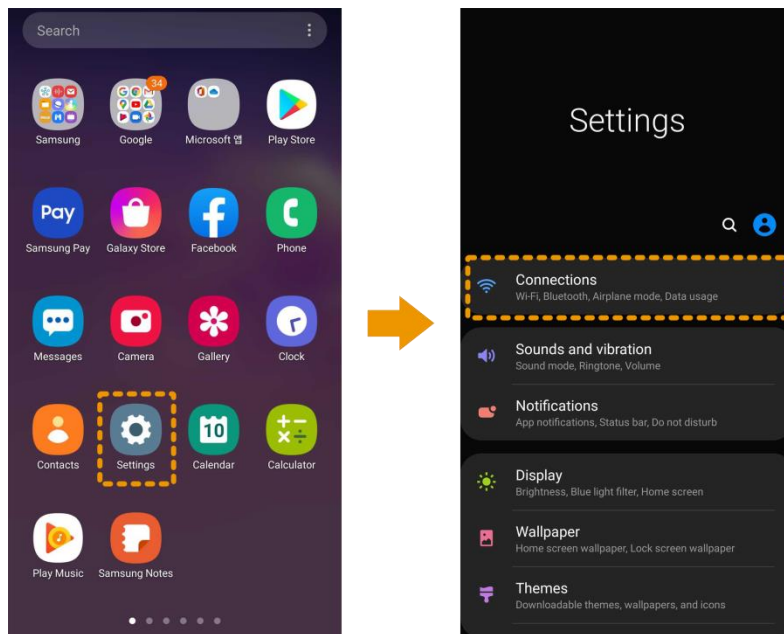
[Click here for a step-by-step video tutorial](#), or go to the main menu and select **Help > Video tutorials**.

Makes sure your smartphone has a stable internet connection.

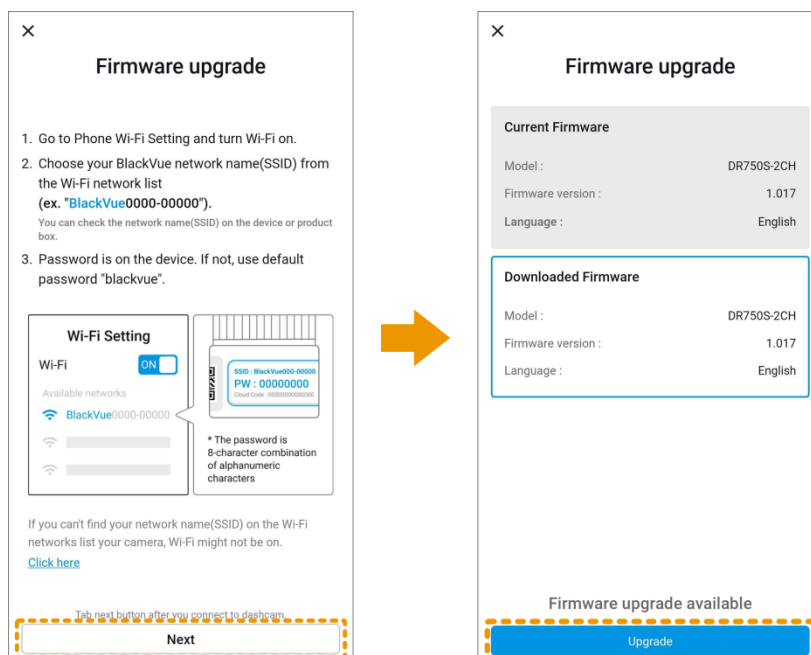
1. Open the BlackVue app
2. Tap  and select **Firmware download**.
3. Select your dashcam model and the firmware language and tap **OK**.
4. Check the firmware version and release notes and tap **Download** to start downloading.
5. After the download completes tap **Firmware upgrade** to start Firmware upgrade process.

Make sure your BlackVue dashcam is on and nearby.

6. Go to your smartphone's **Settings** then select **Wi-Fi**, and make sure Wi-Fi is turned on.



7. Choose your BlackVue dashcam from the network list. The dashcam's default SSID begins with its model number (e.g. DR900S-*****).
8. Enter the password on the device. If not, use the default password 'blackvue' and tap **Connect**.
9. Open the BlackVue app. Select **Next**.
10. Tap **Upgrade** to apply the firmware upgrade.



11. The dashcam's firmware will be upgraded – this may take a few minutes. The dashcam needs to reboot to complete the firmware upgrade.

Upgrading the firmware using a Windows or Mac OS computer:


- Go to www.blackvue.com/support/downloads/ and follow the firmware upgrade guide.
- When you use a computer to upgrade the firmware all settings are reset to the defaults to ensure stable operation. Please reconfigure your personal settings such as the time zone, Wi-Fi and Cloud settings.

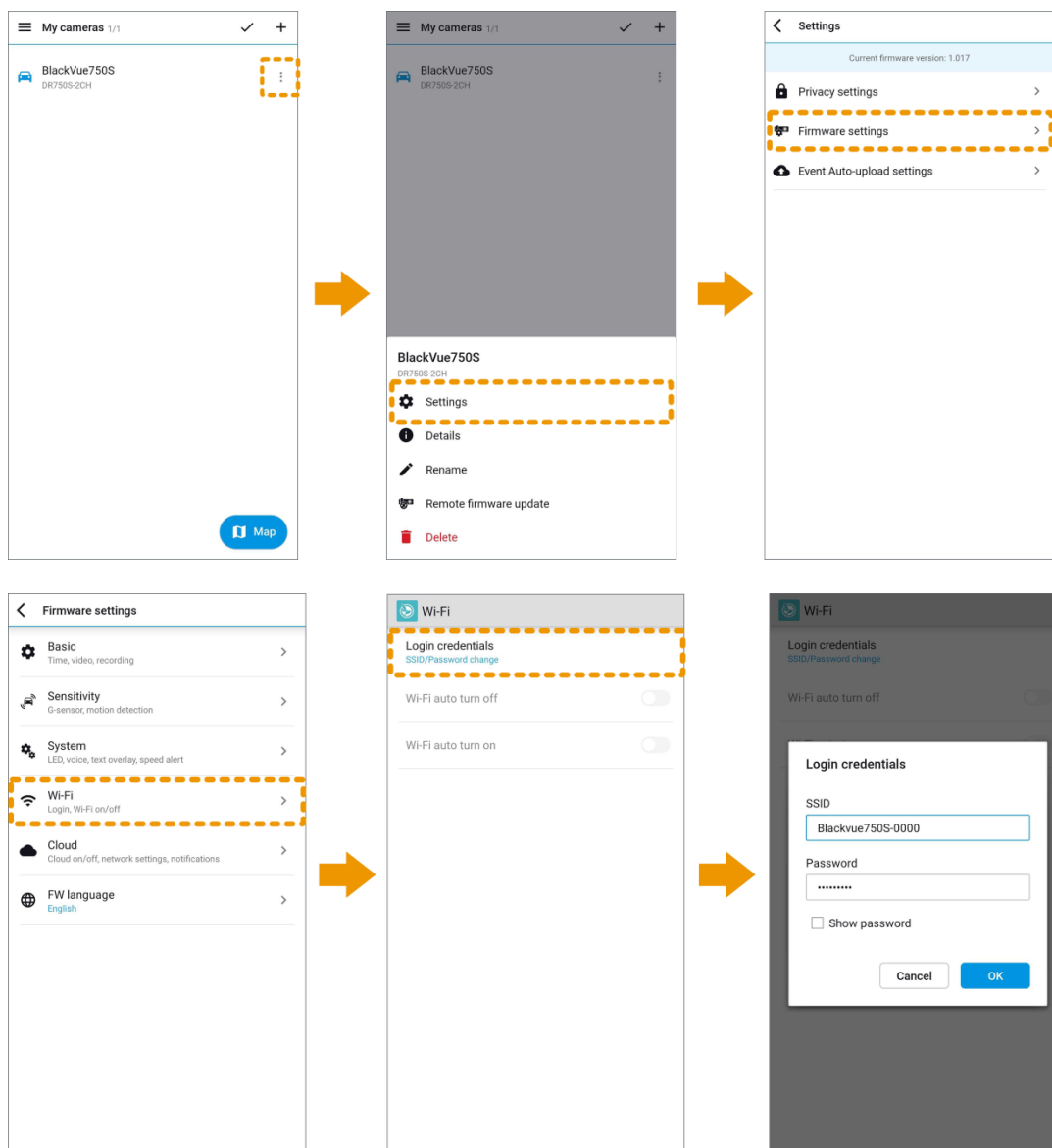
Troubleshooting

How do I reset the direct Wi-Fi login password?

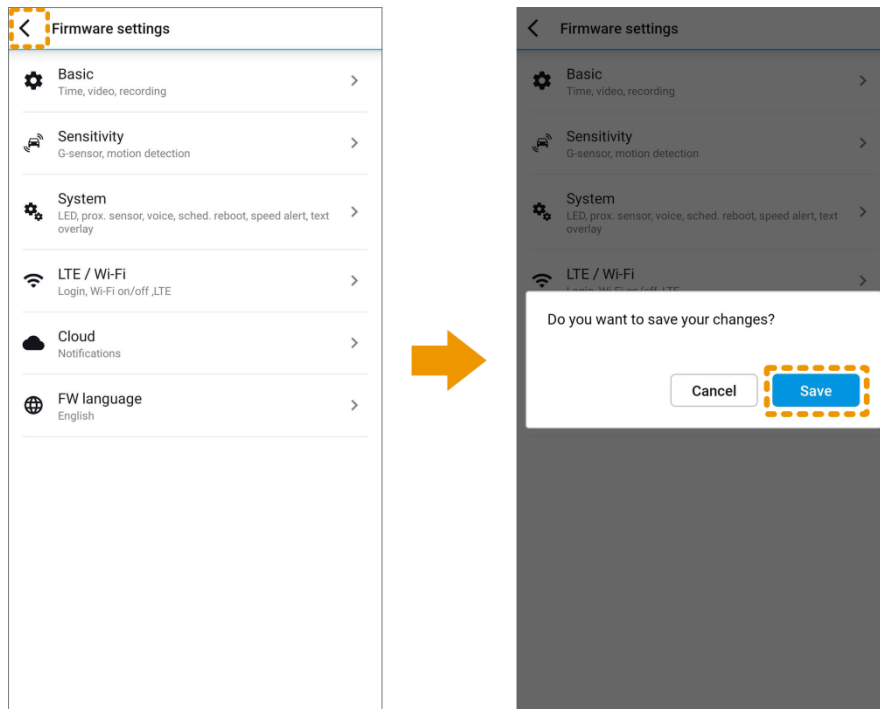
If you have forgotten the password you can change or reset it using one of the following methods.

Change the Wi-Fi password over the internet:



1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**.
3. Tap  next to your camera name and select **settings** > **Firmware settings** > **Wi-Fi** > **Login credentials**. You can change the camera's SSID and Wi-Fi login password.



4. Go back to the Firmware settings menu, tap  and tap **Save**.



Change the Wi-Fi password using BlackVue Viewer (Windows or Mac):

1. Remove the microSD card from the dashcam.
2. Insert the card into the microSD card reader and connect it to a computer.
3. Go to www.blackvue.com/support/downloads/ to download and install the BlackVue Viewer program.
4. In BlackVue Viewer click on the  button or the  **BlackVue Viewer** menu to access the settings panel.
5. Click the **Wi-Fi** tab and under **Login credentials** change the password.
6. Click **Save & Close**.

Reset the Wi-Fi password by upgrading the firmware using a computer (Windows or Mac):

- Go to www.blackvue.com/support/downloads/ and follow the firmware upgrade guide.
- When you use a computer to upgrade the firmware all settings are reset to the defaults to ensure stable operation. Please reconfigure your personal settings such as the time zone, Wi-Fi and Cloud settings.


How do I delete a video recording?

Individual video recordings stored in the Cloud or smartphone internal memory can easily be deleted.

1. Tap  next to the video recording file and select **Delete**.

To delete individual video recordings stored in the microSD card use a computer. Alternatively, if you format the microSD card all video recordings will be deleted.


How do I change my account password?

1. Login to the BlackVue app.
2. Tap  and select your email address to open **Account settings**.
3. Select **Change password**.

How do I reset my account password?

If you are logged in to your account, you can simply change your account password.

If you are logged out of your account:

1. Open the BlackVue app.
2. Tap  and select **Login**.
3. Tap **Forgot password**.
4. Enter your email and tap **Send reset password email**.
5. A password reset email will be sent to you. Click on the link to reset your password.

How do I log out from my account remotely?

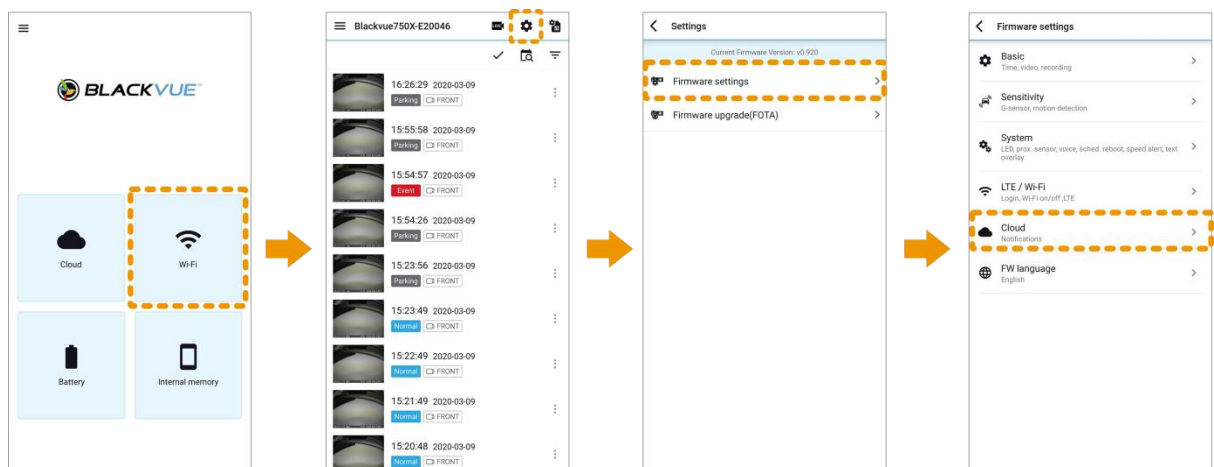
1. Login to your account on another smartphone.
2. You will see the following pop up:
“Same ID already logged in. Logging in will end all other active sessions. Proceed?”
3. Select **OK**.

How do I change the Wi-Fi auto turn on/off settings?

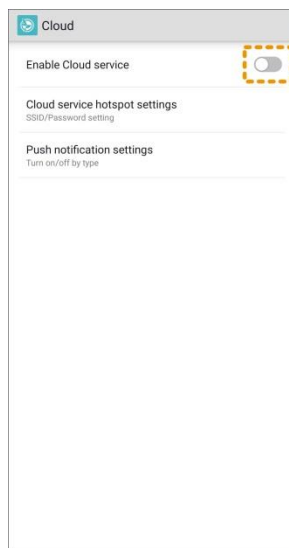
When the Cloud service is enabled the Wi-Fi auto settings cannot be adjusted. Wi-Fi will automatically switch on when you turn on the dashcam and remain on.

If you don't use the Cloud service, you can adjust the Wi-Fi auto settings.

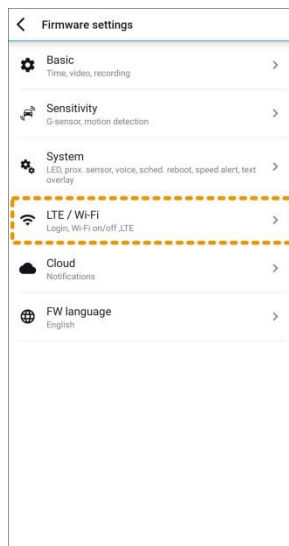
1. Go to your smartphone's **Settings** > **Wi-Fi** and connect to your dashcam.
2. Open the BlackVue app. Select **BLACKVUE WI-FI** >  > **Firmware settings** > **Cloud**.



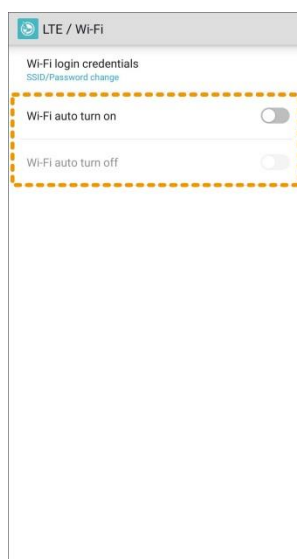
3. Turn **Enable Cloud service** off.



4. Go back to the Firmware settings menu. Select **Wi-Fi**.



5. You can adjust the Wi-Fi auto settings.



	ON	OFF
Wi-Fi auto turn on	Wi-Fi turns on when the dashcam turns on.	Wi-Fi does not turn on when the dashcam turns on.
Wi-Fi auto turn off	Wi-Fi turns off if it is inactive for 10 minutes.	Wi-Fi does not turn off automatically.


You can press the physical **Wi-Fi / Format** button on the dashcam to manually switch Wi-Fi on/off.

- Go back to the Firmware settings menu, tap  and tap **Save**.

Get More Help

My camera


How do I rename my camera?

- Login to the BlackVue app.
- Select **BLACKVUE CLOUD**.
- Tap  next to your camera and select **Rename**.

How many dashcams can I register per account?


You may register up to 999 cameras per account (Fleet subscription required).

How do I remove a dashcam from my account?

- Login to the BlackVue app.
- Select **BLACKVUE CLOUD**.
- Tap  next to your camera and select **Delete**. Deleting a camera will delete all of its files that are stored in the Cloud.


Map view

How do I change the speed unit displayed on the map?

- Tap  and select **Settings**.
- Select **Speed unit on map**.

Can I change the mapping service used?

The BlackVue app uses Google Maps. Users in China can use Baidu Maps as an alternative to Google Maps. (Baidu Map is not available on Android App due to Google Play Store policy.)

- Tap  and select **Settings**.
- Select **map service**.

Why are there other dashcams displayed on the map?

Up to 30 dashcams can be shown on the map. Your dashcams will be shown, as well as some of those of other users.

Playing back videos

What do the file names mean?

Recording file names include the date and time, recording mode and camera direction (2-CH models only).

Example file name: 20160531_093010_NF.mp4


Date and time: 31 May 2016, 9:30:10 am

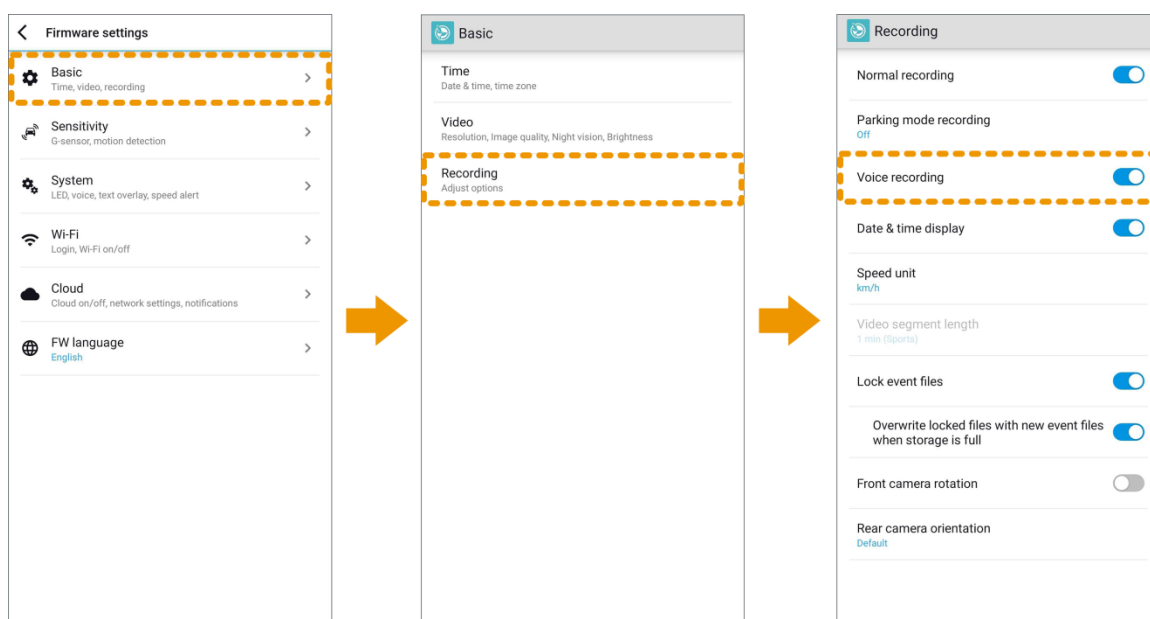
Recording mode: **N:** Normal **E:** Event **P:** Parking **M:** Manual

Camera direction: **F:** Front dashcam **R:** Rear dashcam

Audio and voice settings


How do I enable or disable voice recording (audio)?

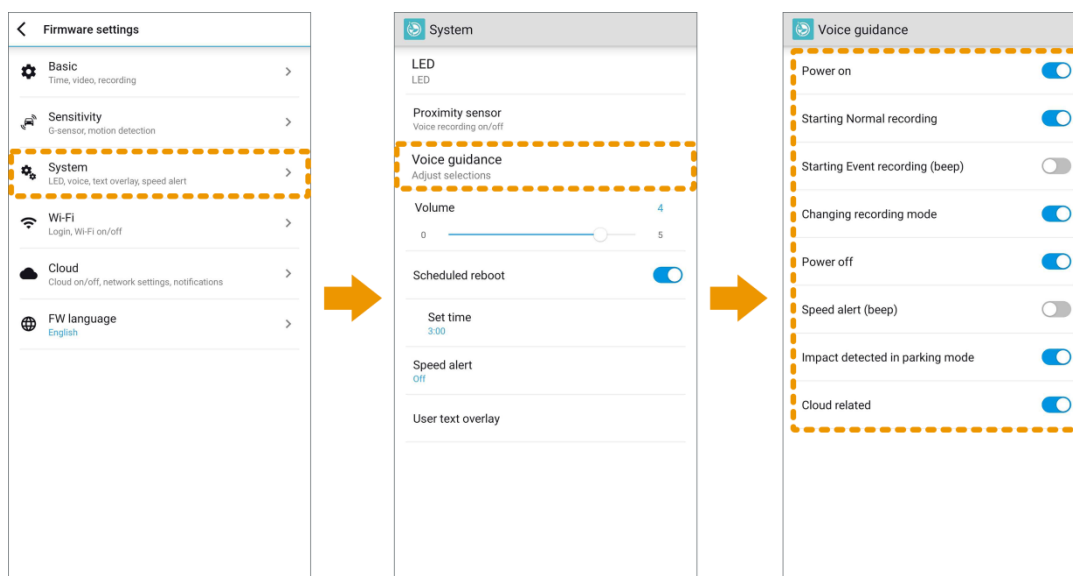
1. Select **BLACKVUE CLOUD**.
2. Tap  next to your camera name and select **Settings > Firmware settings > Basic > Recording**.



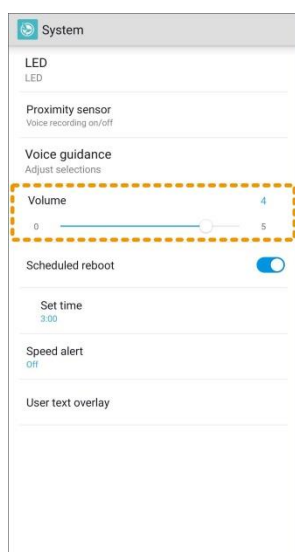
3. Go back to the Firmware settings menu, tap  and tap **Save**.

How do I adjust when the camera speaks (voice guidance)?

1. Select **BLACKVUE CLOUD**.
2. Tap  next to your camera name and select **Settings > Firmware settings > System > Voice guidance**. Adjust when you want to hear the voice guidance (alerts).




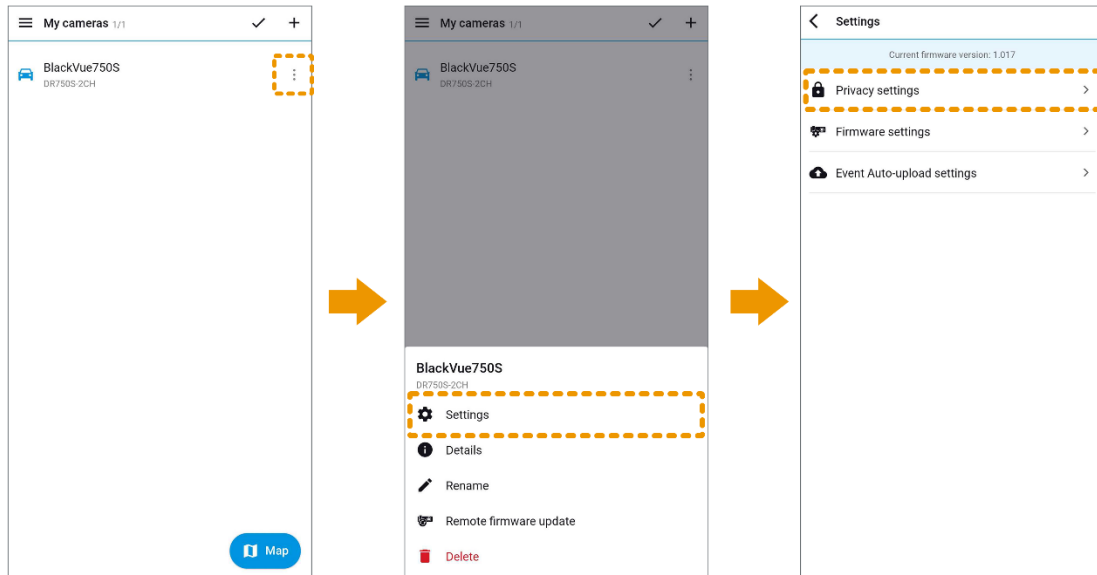
3. Adjust the **Volume** to your desired level.



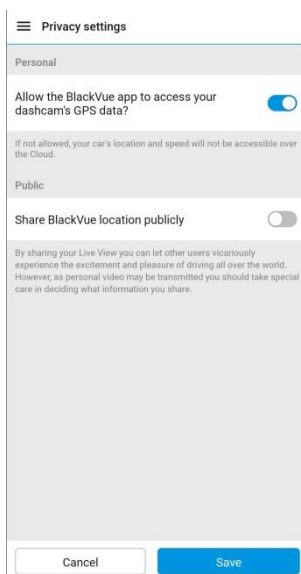
4. Go back to the Firmware settings menu, tap  and tap **Save**.

How do I adjust the privacy and sharing settings for each camera?

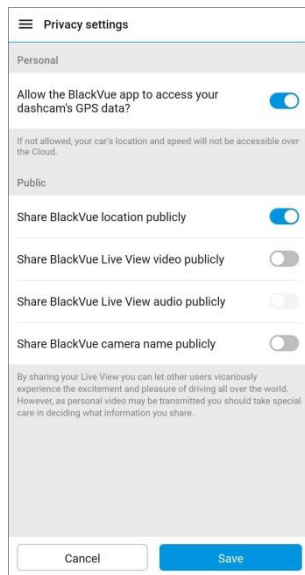
1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**.
3. Tap  next to your camera name and select **Settings** > **Privacy settings**.



4. Select which information you would like to share with other users of the app. When your camera is online the information you share publicly will be accessible from map view.




If you didn't allow the app to access your dashcam's GPS data when you first registered it, you can **allow** access now:



5. Go back to the Firmware settings menu, tap  and tap **Save**.

Cloud access and storage information

You can check your current usage in **Account info**.

1. Login to the BlackVue app.
2. Tap  and select your email address to open **Account settings**.
3. Select **Account info**.

A free starter account includes:

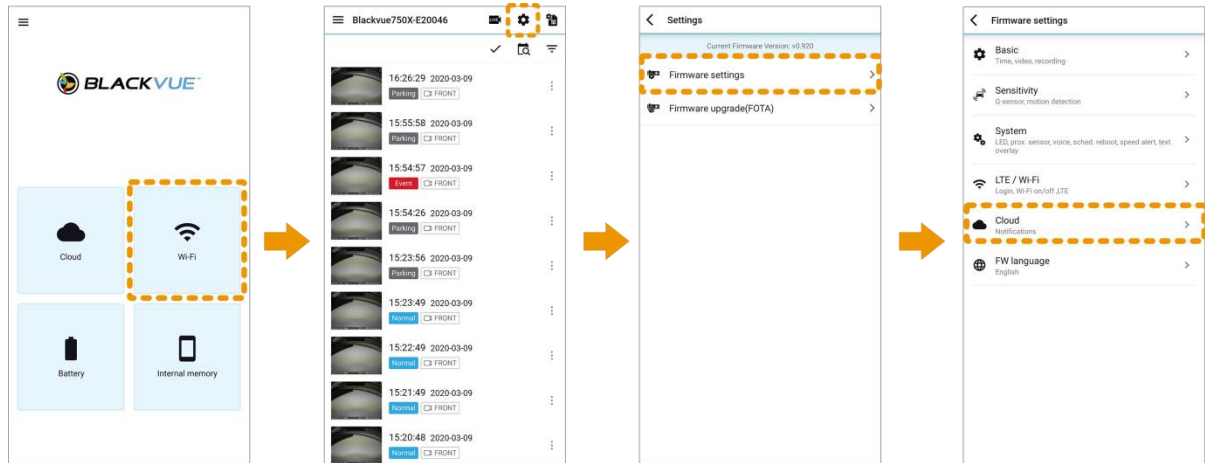
- 10 minutes of Live View per day (reset daily)
- 100 remote file plays or downloads per month (reset every 30 days)
- 5GB of Cloud storage space
- 1 dashcam slot

File Expiration:

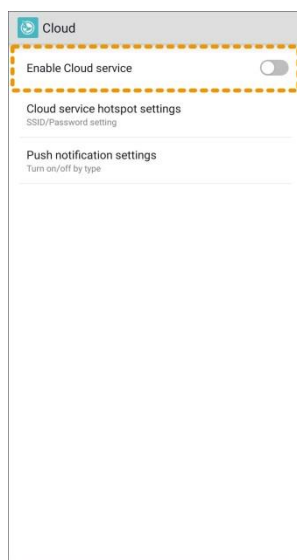
- Files copied to the Cloud will be stored on our servers for 90 days. After 90 days they will automatically be deleted from our servers. Please backup any videos you want to keep to your smartphone or computer.

How do I disable the Cloud service?

1. Go to your smartphone's **Settings** > **Wi-Fi** and connect to your dashcam.
2. Open the BlackVue app. Select **BLACKVUE WI-FI** > ⚙️ > **Firmware settings** > **Cloud**.





7. Turn **Enable Cloud service** off.





8. Go back to the Firmware settings menu, tap ⏪ and tap **Save**.

Recording settings

How do I display the vehicle's speed at the bottom of videos?

1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**.
3. Tap  next to your camera name and select **Settings > Firmware settings > Basic > Recording > Speed unit**. Select km/h, MPH or Display Off.
4. Go back to the Firmware settings menu, tap  and tap **Save**.


How do I turn off the date and time display on videos?

1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**.
3. Tap  next to your camera name and select **Settings > Firmware settings > Basic > Recording**. You can turn off **Date & time display**.
4. Go back to the Firmware settings menu, tap  and tap **Save**.



How do I add a 'User text overlay' to my video?

1. Select **BLACKVUE CLOUD**.
2. Tap  next to your camera name and select **Settings > Firmware settings > System > User text overlay**. Enter your text.



Up to 20 characters can be entered, comprised of letters (A to Z, a to z), numbers (0 to 9), and symbols (; , ' / \ + - _ () \$ #).

3. Press **OK**.
4. Go back to the Firmware settings menu, tap  and tap **Save**.



How do I enable/disable automatic switching to parking mode?

1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**.
3. Tap  next to your camera name and select **Settings > Firmware settings > Basic > Recording**. You can turn off/on **Parking mode recording**.
4. Go back to the Firmware settings menu, tap  and tap **Save**.

How do I adjust the dashcam's video resolution and brightness?



1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**.
3. Tap  next to your camera name and select **Settings > Firmware settings > Basic > Video**. You can adjust the **Resolution** or **Brightness**.
4. Go back to the Firmware settings menu, tap  and tap **Save**.

How do I adjust the sensitivity to impacts and/or motion?

1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**.
3. Tap  next to your camera name and select **Settings > Firmware settings > Sensitivity**.
4. Make your desired adjustments.
5. Go back to the Firmware settings menu, tap  and tap **Save**.



Setting **Motion detection (Parking mode)** to 0 disables motion detection.

How do I set up speed alerts?

1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**.
3. Tap  next to your camera name and select **Settings > Firmware settings > System**.
4. Select **Speed alert**. Make your desired adjustments.
5. Go back to the Firmware settings menu, tap  and tap **Save**.

LED settings



How do I turn on/off the LED indicators?

1. Select **BLACKVUE CLOUD**.
2. Tap  next to your camera name and select **Settings > Firmware settings > System**.
3. Make your desired adjustments to the LED settings.
4. Go back to the Firmware settings menu, tap  and tap **Save**.




The **GPS LED** automatically switches on when GPS is active and cannot be disabled.

What do the blinking LEDs mean?



Security LED (Front)

-  : Blinks slowly in normal and parking mode.
-  : Blinks quickly when (i) an event is being recorded (impact detected), (ii) motion is detected in parking mode, or (iii) manual recording has started.

Recording LED

-  : Blinks orange in normal mode.
-  : Blinks red when (i) an event is being recorded (impact detected), or (ii) manual recording has started.
-  : Blinks green when motion is detected in parking mode.

Wi-Fi/Internet LED

-  : Direct Wi-Fi is on.
-  : Blinks when connected to the internet (Cloud connected).

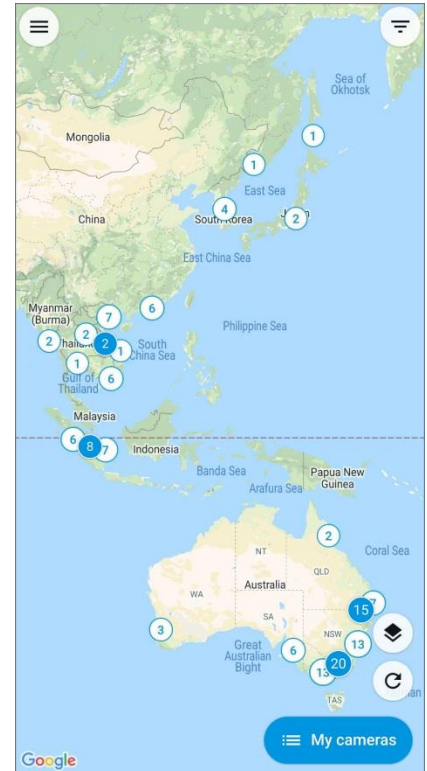
Addendum

Map view

Marker clustering

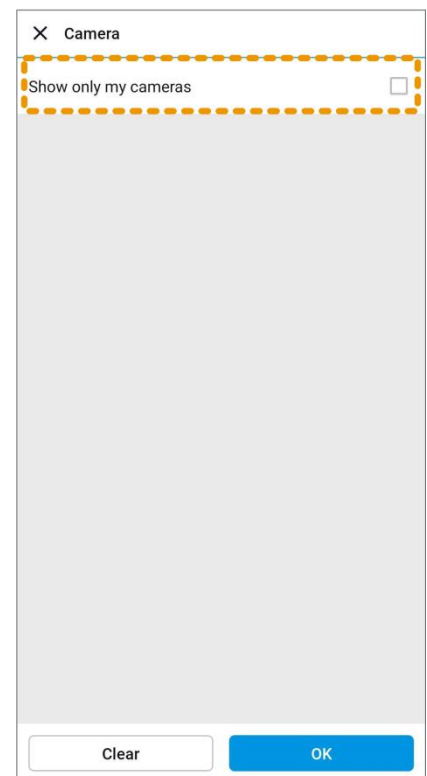
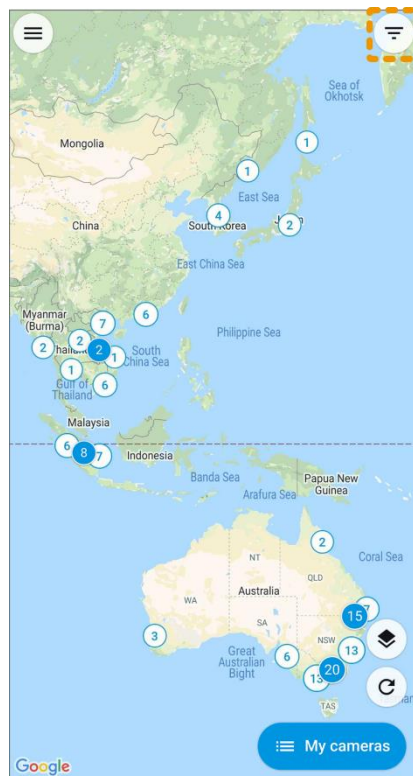
We have introduced marker clustering to display a large number of dashcams on the map. Dashcams of close proximity are combined into clusters to simplify the display of markers on the map.

The number on a cluster indicates how many dashcams it contains. As you zoom into any of the cluster locations, the number on the cluster decreases, and you begin to see the individual dashcams on the map. Zooming out of the map consolidates the dashcams into clusters again.



My Cam / Public cameras button

Tap the button to filter to show your camera's only on the map and not to see other publicly shared cameras.



Event Auto-upload

This feature allows the dashcam to automatically upload live stream or recording files in low resolution to BlackVue Cloud.

Live stream:

- The live stream (D1@10fps) of events triggered by an impact or manually, is automatically uploaded to the Cloud only if the dashcam is connected to a Wi-Fi hotspot at the time of the event.
- The live stream starts to save on the Cloud few seconds after the event is detected.

Files in low resolution:

- Event recordings that are saved on the SD card are automatically uploaded to the Cloud in low resolution (D1@10fps) when the dashcam is connected to a Wi-Fi hotspot.

Compatibility:

Event Auto-upload	Dashcam Models	Firmware	Recordings storage duration			
			Free Account	Basic Plan	Smart Plan	Fleet Plan
Live stream	DR650S Series	Ver1.011& later	2 days	7 days		
	DR750S Series	Ver1.004 -1.012				
	DR900S Series	Ver1.000 -1.007				
Files in low resolution	DR750S Series	Ver1.013 & later	2 days	7 days (Both Live and File event auto-upload is available for Fleet users)		
	DR900S Series	Ver1.008 & later				
	DR750 LTE	All Version				

Compatible software:


- App version: Android v.2.75 & later, iOS v.2.74 & later
- Cloud Viewer (Windows) v.1.21 & later, Cloud Viewer (Mac) v.1.22 & later

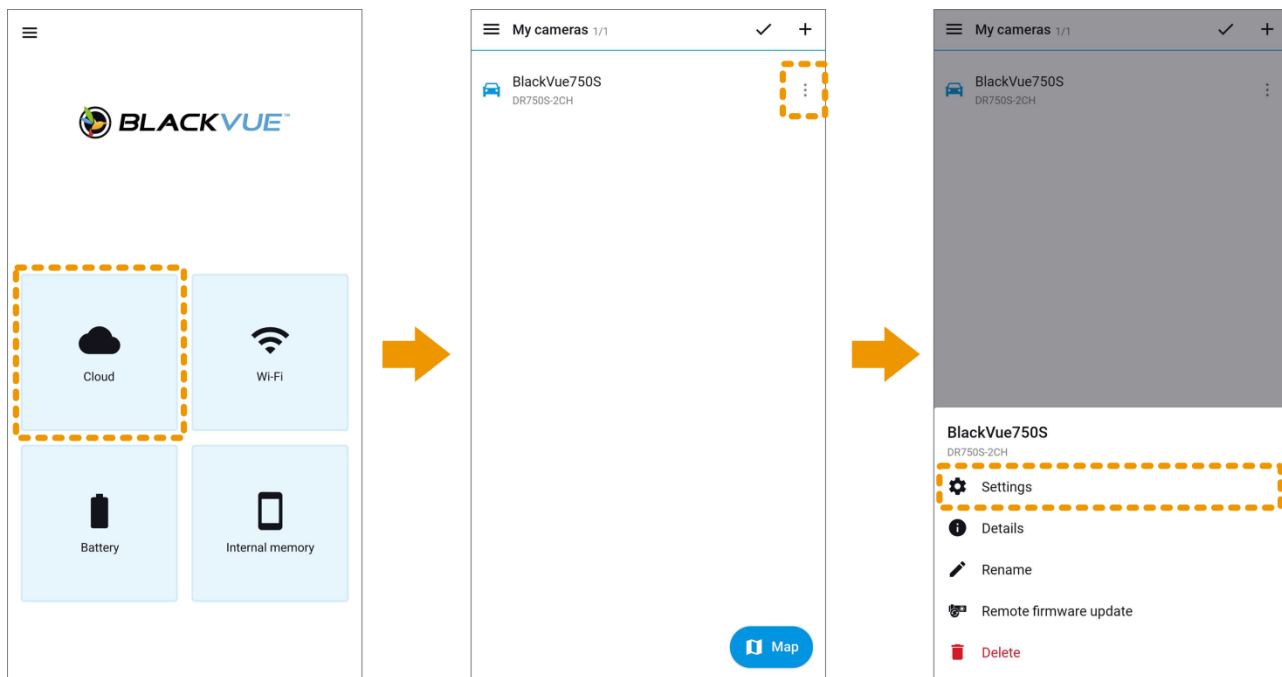
Remarks:

- Event Auto-upload recordings are saved in a separate Cloud storage, thus the regular BlackVue Cloud Storage space is not occupied by them.
- The number of replays and downloads of live auto-upload recordings is counted in monthly "File Replay/Download" limit i.e. 100 replays & downloads/month for free account.
- The Event Auto upload recordings stored on Cloud will automatically be deleted after the expiry date. They can't be deleted from the Cloud manually.

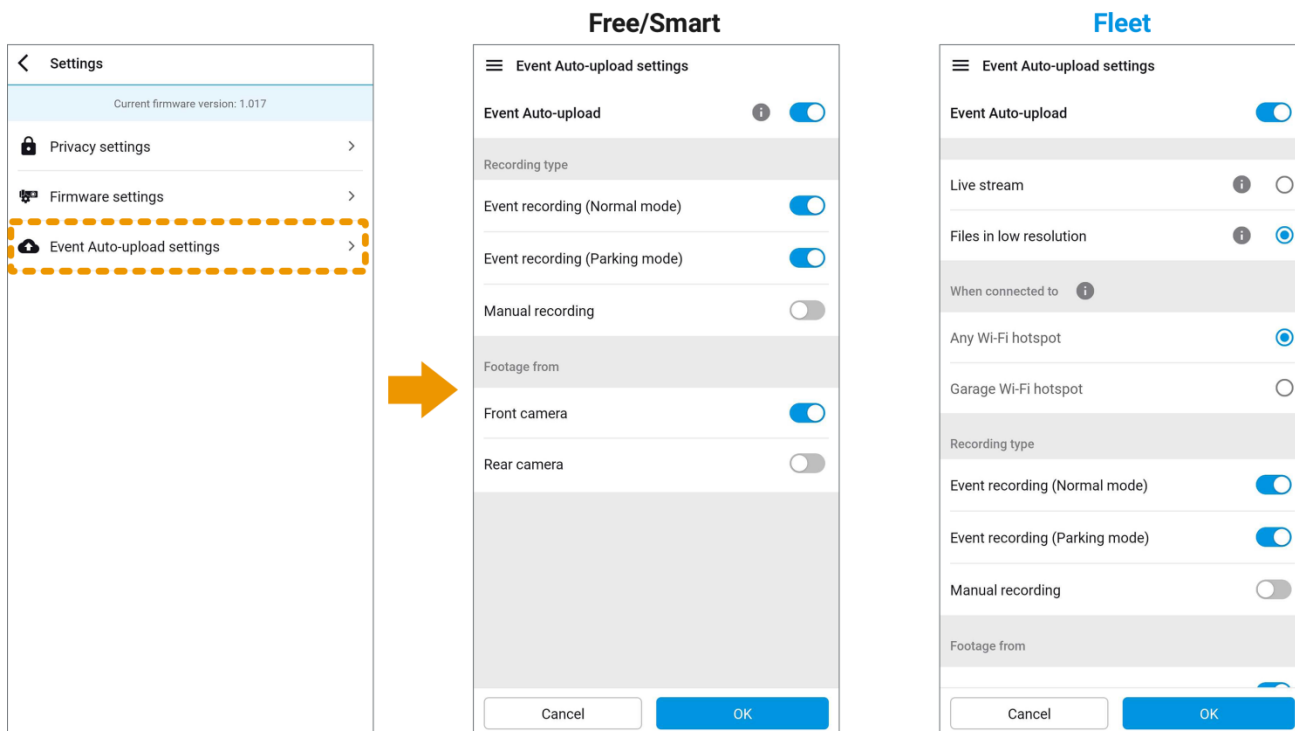
How to enable Event Auto-upload

By default the Event Auto-upload feature is disabled. To enable and configure it, please follow these steps:

1. Login to the BlackVue app.
2. Select **BLACKVUE CLOUD**.
3. Tap  next to your camera name and select **Settings**.

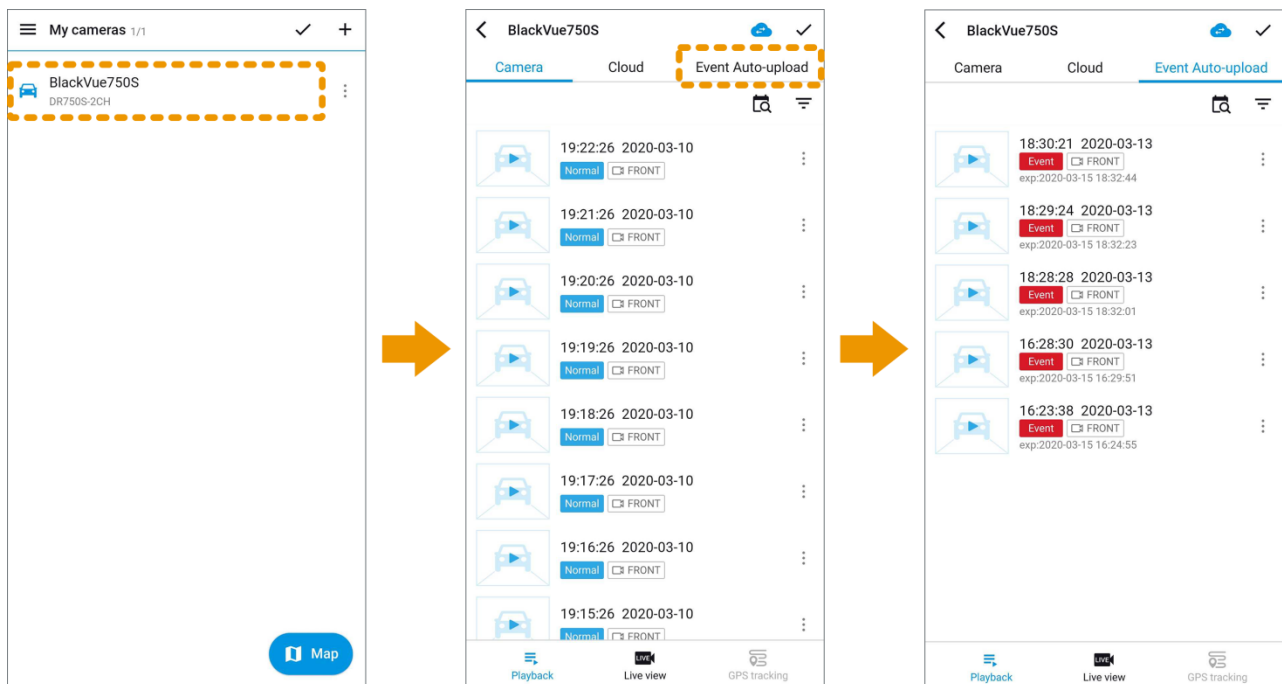


4. Select **Event Auto-upload settings**.
5. Configure your desired settings and press **OK**.



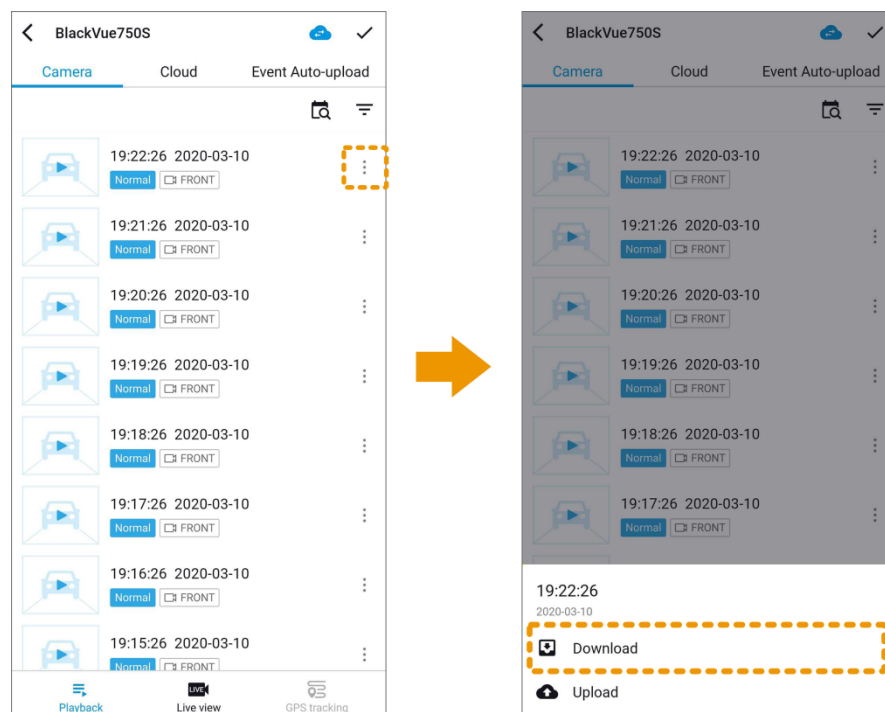
Accessing the recordings saved on BlackVue Cloud

1. Open the BlackVue app.
2. Select **BLACKVUE CLOUD**
3. Select your dashcam.
4. Tap **Event Auto-upload**.
5. Select the video you want to watch.



Downloading recordings to your smartphone

To save the videos to the **internal memory** of your smartphone, tap next to the video you want to backup and select **Download**.



To download multiple files, tap , then choose your desired recordings and tap on the Download icon at the bottom.

