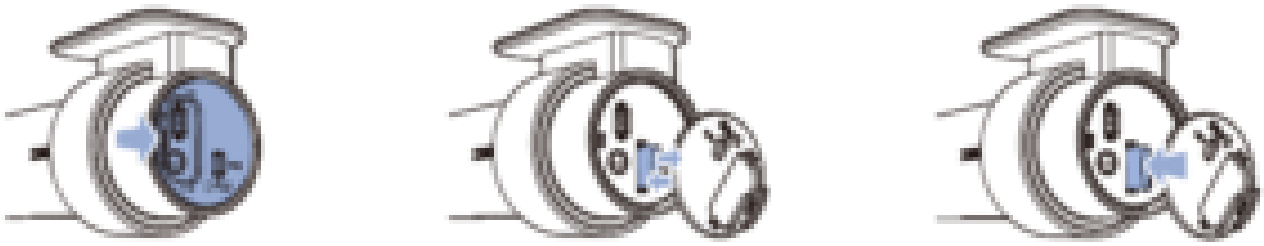
Using your computer (Windows/macOS) – DR900X-1CH

Removing the microSD card

1. Unplug the power cord to turn off the dashcam.
2. Open the cover of the microSD card slot.
3. To remove the microSD card, gently press on the card to release the lock then carefully pull the card out.

To insert the microSD card, gently push the card into the slot until it locks into place and close the cover.



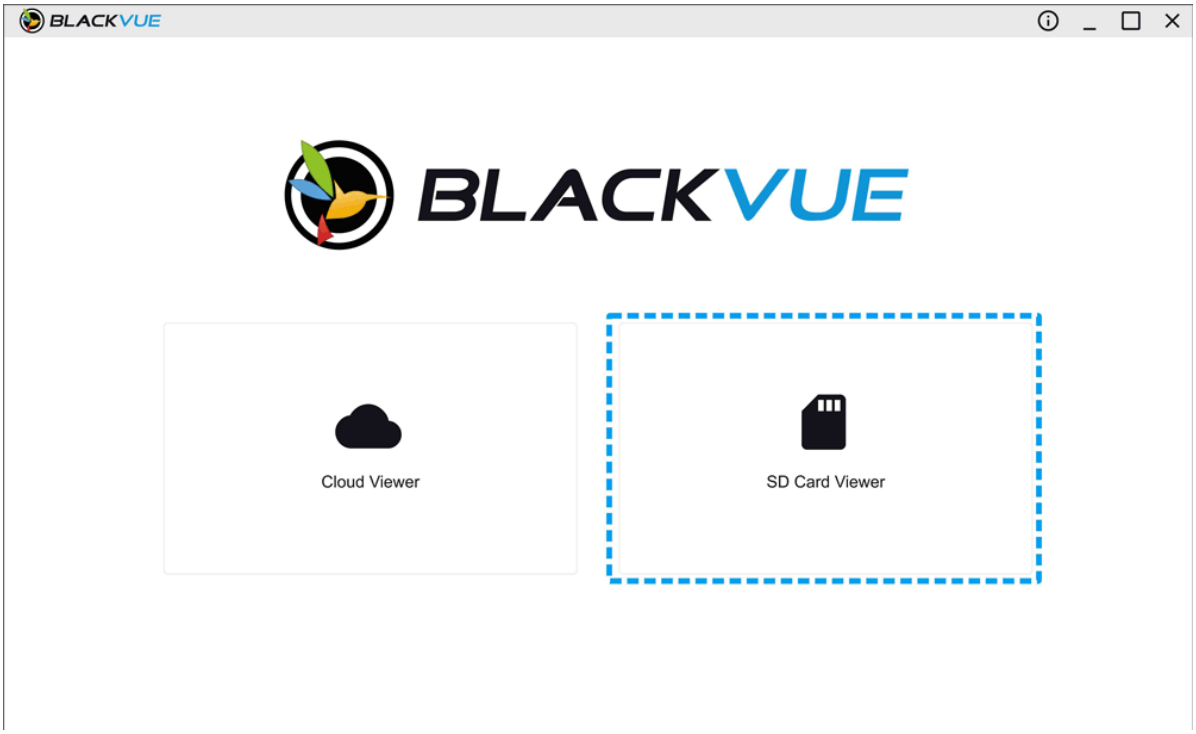
Opening video files in BlackVue Viewer

1. Remove the microSD card from the dashcam.
2. Insert the card into the microSD card reader and connect it to a computer.



3. Download BlackVue Viewer from **www.blackvue.com** > **Support** > **Downloads** and install it on your computer.
4. Run BlackVue Viewer. Select SD Card Viewer in the launcher page. Then Select **SD Card Viewer** in

the launcher page.



5. To play, select a video and click on the play button or double click the selected video.

Viewer screen composition (Windows/macOS)

When you execute the program, a launcher window will be shown. You can choose either SD Card Viewer or Cloud Viewer. To go back to the launcher screen, click the button.



A) Back to launcher page

B) Select the folder

C) Recorded file list

D) Timeline for hour selection

E) G-Sensor information

F) Map screen

G) GPS data

H) Select SD card

I) Settings

J) Format micro SD card

K) Playback screen

L) File type Filter

M) Date Filter

Note

- All images shown are for illustration purpose only. Actual app may differ from images shown.

Playing back videos

In BlackVue Viewer double click a video file to play.

BlackVue Viewer shows by default the files in the microSD card. To see files in another folder click the button and browse to the folder.

Identify video files by recording type

To filter the video files, press . Use the Front Rear Interior Normal Event Parking Manual buttons to filter the video list by recording type. The Event filter button displays both E (Event) and I (Impact event while parked) recordings.

Normal	**Normal**	The dashcam records in normal mode by defa
Event	**Event**	When the dashcam detects an impact while in and saves an event recording beginning 5 sec limit will also trigger an event recording.
Parking	**Parking**	In parking mode the dashcam continuously bu field of view, it saves a parking recording begi
Manual	**Manual**	If proximity sensor is set as a manual recordin finger within 20 mm of the sensor will turn on

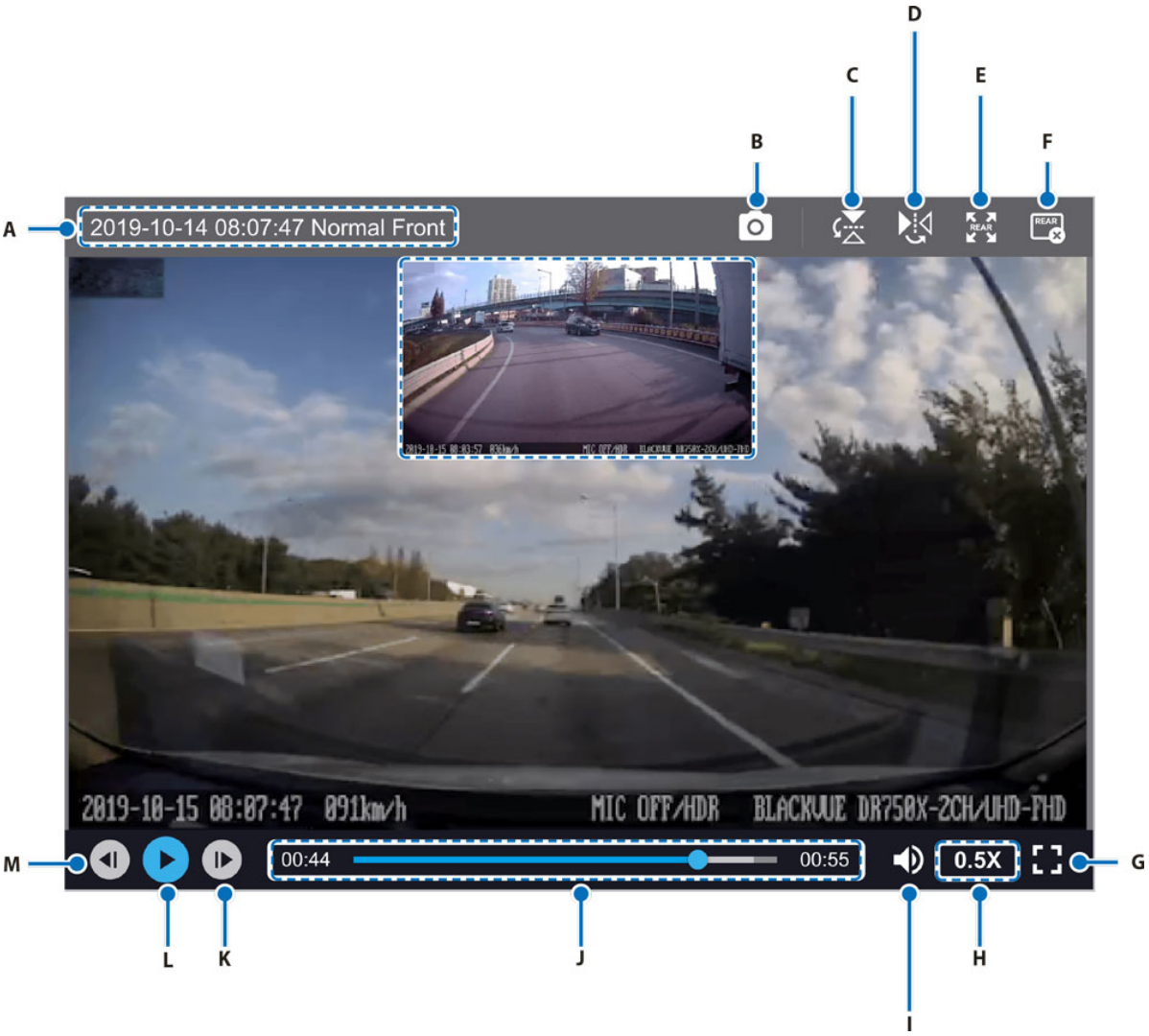
Note

- The dashcam requires a constant power source to record in parking mode. See "**Optional accessories**" for more information.

Checking the displayed time

The time the video was recorded is displayed in the lower left corner of the video in the playback screen. If the displayed time in the recorded videos is incorrect please see "**Time settings**"

Using BlackVue Viewer



A) File name

B) Capture image (paused)

C) Flip vertically

D) Flip horizontally

E) Expand second camera view

F) Close second camera view

G) View full screen

H) Playback speed control

I) Volume control

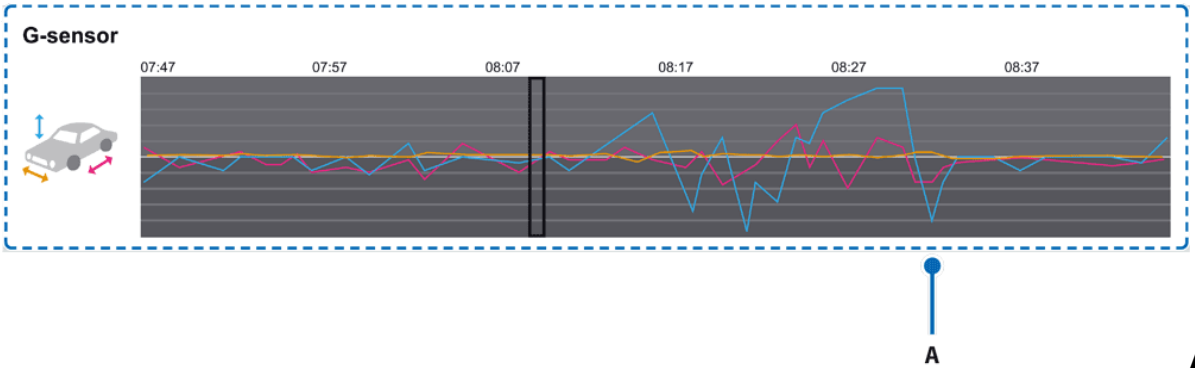
J) Playback time

K) Next frame

L) Play/pause

M) Previous frame

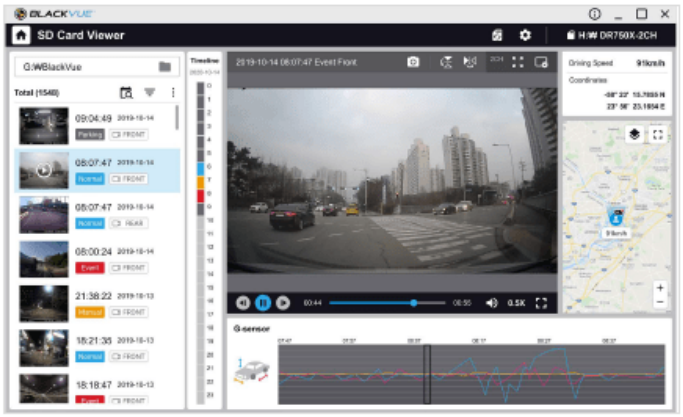
Exploring the timeline and G-Sensor graph

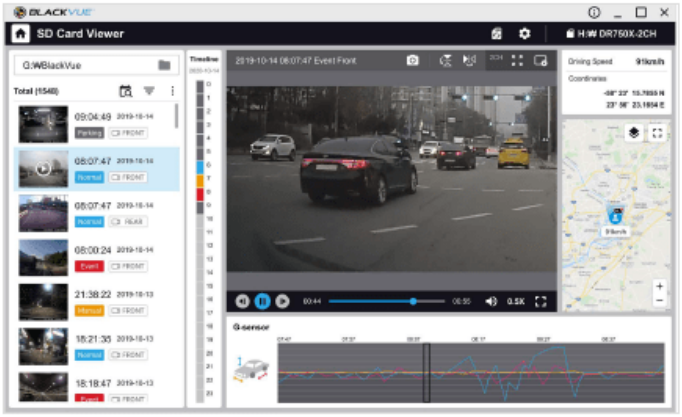


A) G-Sensor information

Zoom options

- Use the mouse scroll wheel zoom. Right clicking will restore the video to the default size.
- You can resize the playback frame or the BlackVue Viewer window by dragging the borders.
- Full-screen view: Double click on the video image to enter full-screen view. Double click again or tap ESC to return to the default view.



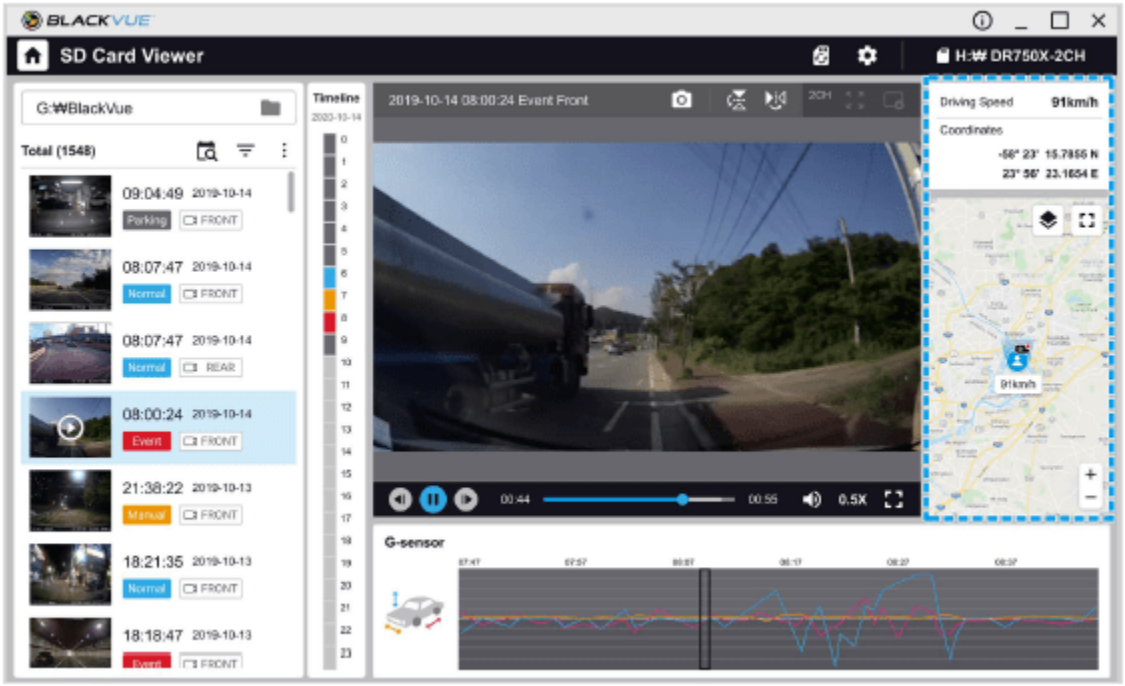


Checking the GPS data

You can check the GPS data of the recorded video in BlackVue Viewer while video is playing back. The driving speed and coordinates are displayed above the map frame.

Note

- GPS data is not recorded during parking mode. Map data cannot be displayed for parking mode recordings



Managing videos

You can manage the recorded videos through the BlackVue Viewer program. You can also format the microSD card.

Note

- If the microSD card is full, by default the dashcam will record over the oldest videos first.

Capturing or printing a still image from video

1. Double click a file in the file list to play.
2. Click the pause button to pause the video.
3. Select the capture button to capture the image.

Deleting videos

1. Move the cursor on a video you want to delete. Right-click the mouse button and press **Delete.**
2. Click **Delete.**

• To delete multiple files at once, click ⋮ and select **Delete**. Select the video files or click the checkbox at the top of the video list to select all files then press **Delete**.

Exporting videos

1. Move the cursor on a video you want to export and right-click the mouse button.

[export1-app-capture]

2. Click **Export**.
3. If you want to extract a segment of a file, edit the start and end second points from **Select segment**. To export without audio select **Sound Off**.

[export-app-capture]

4. Click the **Export** button.
5. Select the folder in which to save the file and enter the file name.
6. Click the **Save** button.

Copying videos

1. Move the cursor on a video you want to download and right-click the mouse button.
2. Click **Download**.
3. Select the folder in which to copy the file and enter the file name.
4. Click the **Select folder** button.

• To copy multiple files at once click ⋮ and select **Download**. Select the video files or click the checkbox at the top of the video list to select all files then press **Download**. Choose a directory and press **Download.**

• When copying files the segment adjustment and sound off tools are not available.