User Guide
Ford DashCam
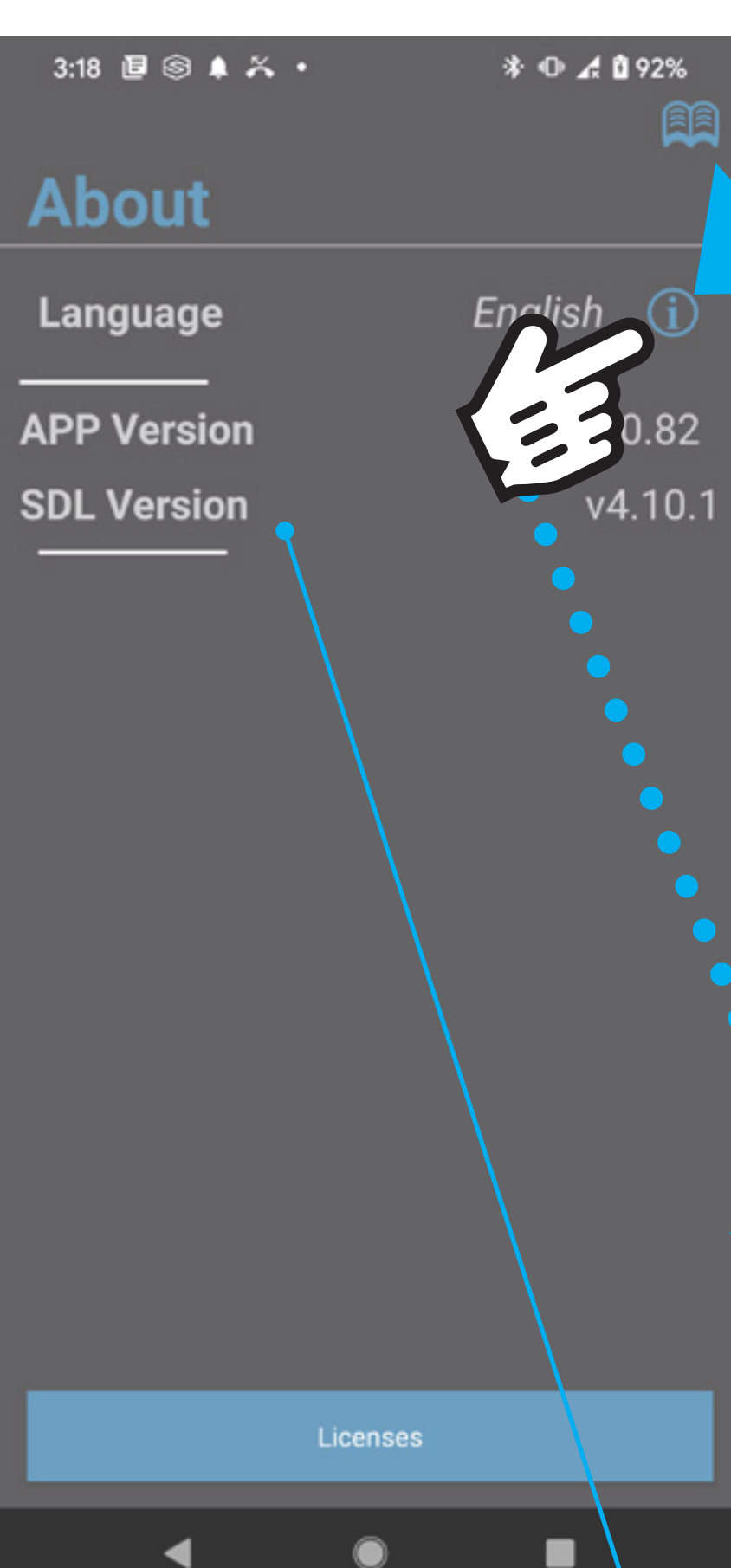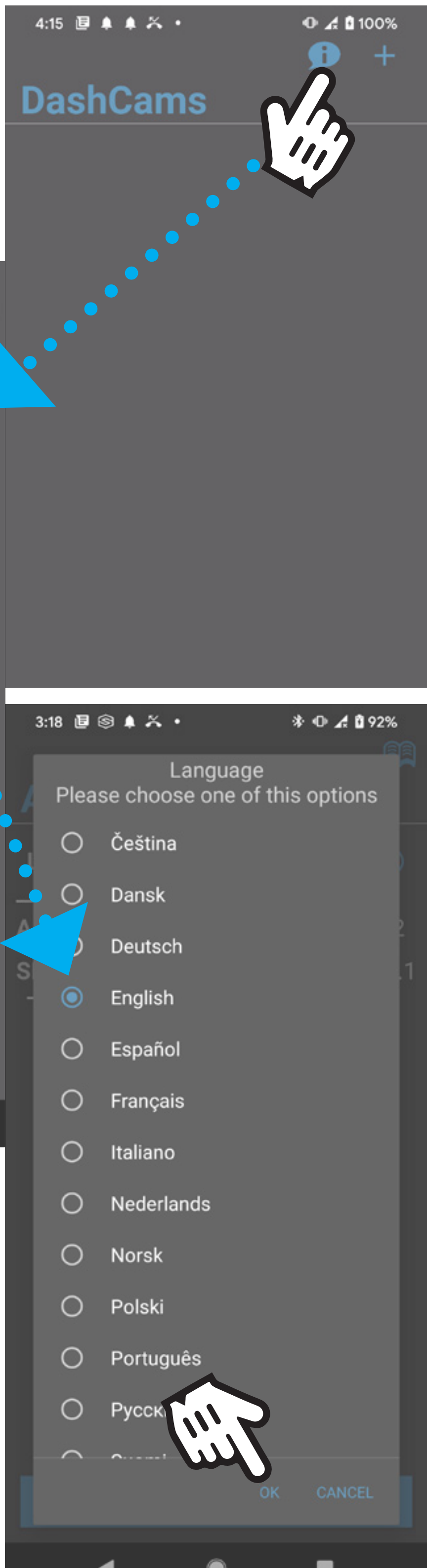## App

Ford Dashcam is an

onboard camera that

records video clips at user

request or automatically,

in case of emergency.

The video files are

stored on SD card.

The Ford Dashcam App

provides a solution to control

the device and download
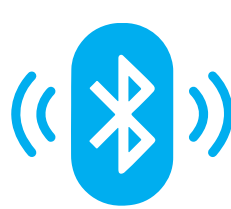
files wirelessly.

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1. **About & Language**

▶ Press ℹ in **Dashcam screen** and ℹ in **About screen** to change the language

4:15 🔋 100%

DashCams

3:18 🔋 92%

About

Language	English	ℹ
APP Version		0.82
SDL Version		v4.10.1

Licenses

APP and SDL Version

3:18 🔋 92%

Language
Please choose one of this options

○ Čeština
○ Dansk
○ Deutsch
◉ English
○ Español
○ Français
○ Italiano
○ Nederlands
○ Norsk
○ Polski
○ Português
○ Русск

OK   CANCEL

► **On mobile device, make sure Bluetooth is ON**

Bluetooth is used to setup features and control the Dashcam with mobile device

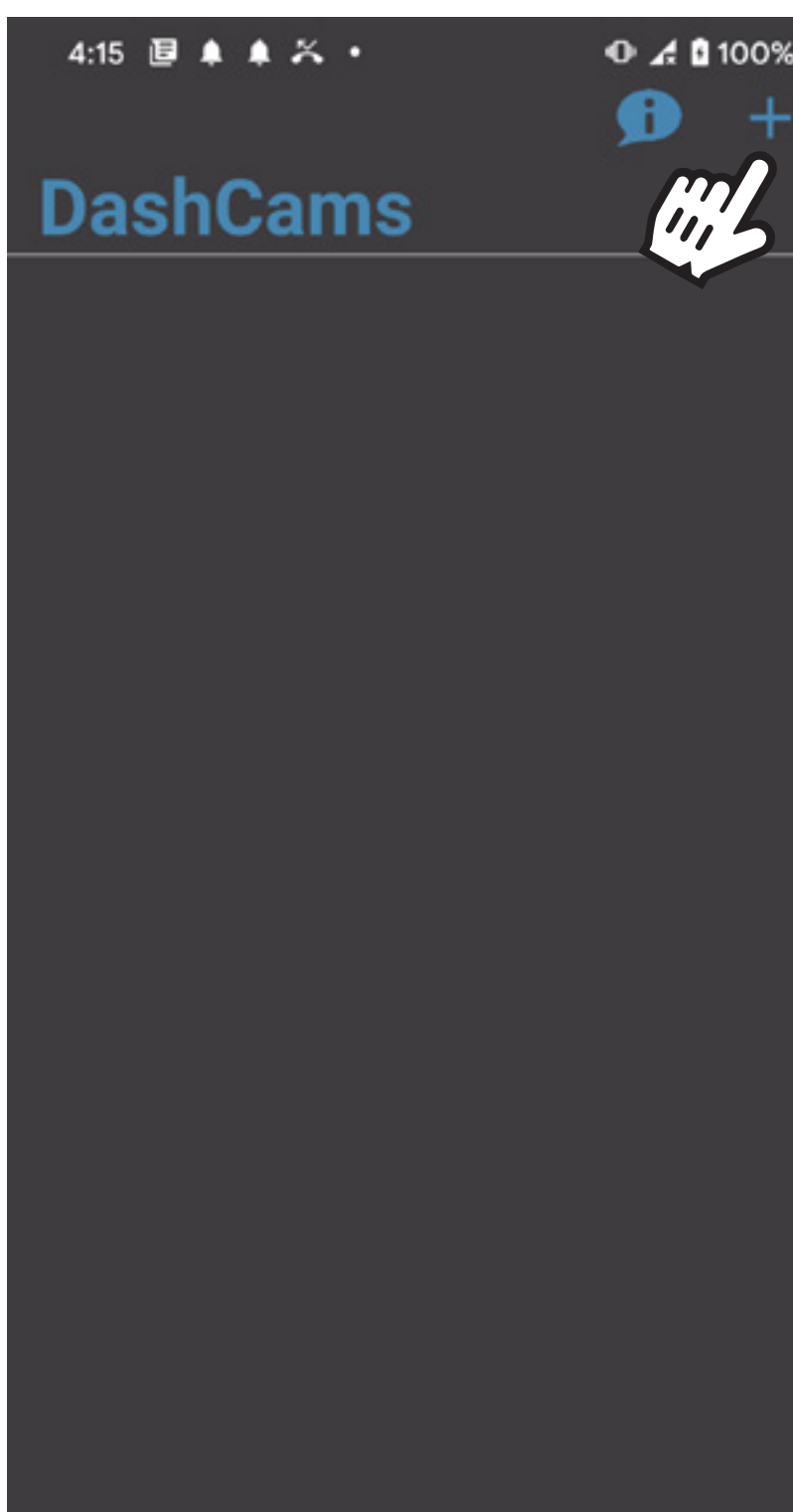| 2.	Starting UP

2.1	Connect mobile device

► Turn the ignition ON

► Wait until the LED turns Green for 3 seconds

► Press the pairing button 🅑 and keep it pressed until LED flashes Green

4:15   🔔   ◐ ⊿ 🔋100%

DashCams   ℹ️ +

► On mobile device click on ➕ symbol

📶 Vodafone RO 4G   10:09   🔋 100 %

Press the pairing button until the LED is blinking slowly
GREEN

► Click on blue button "I'm ready"

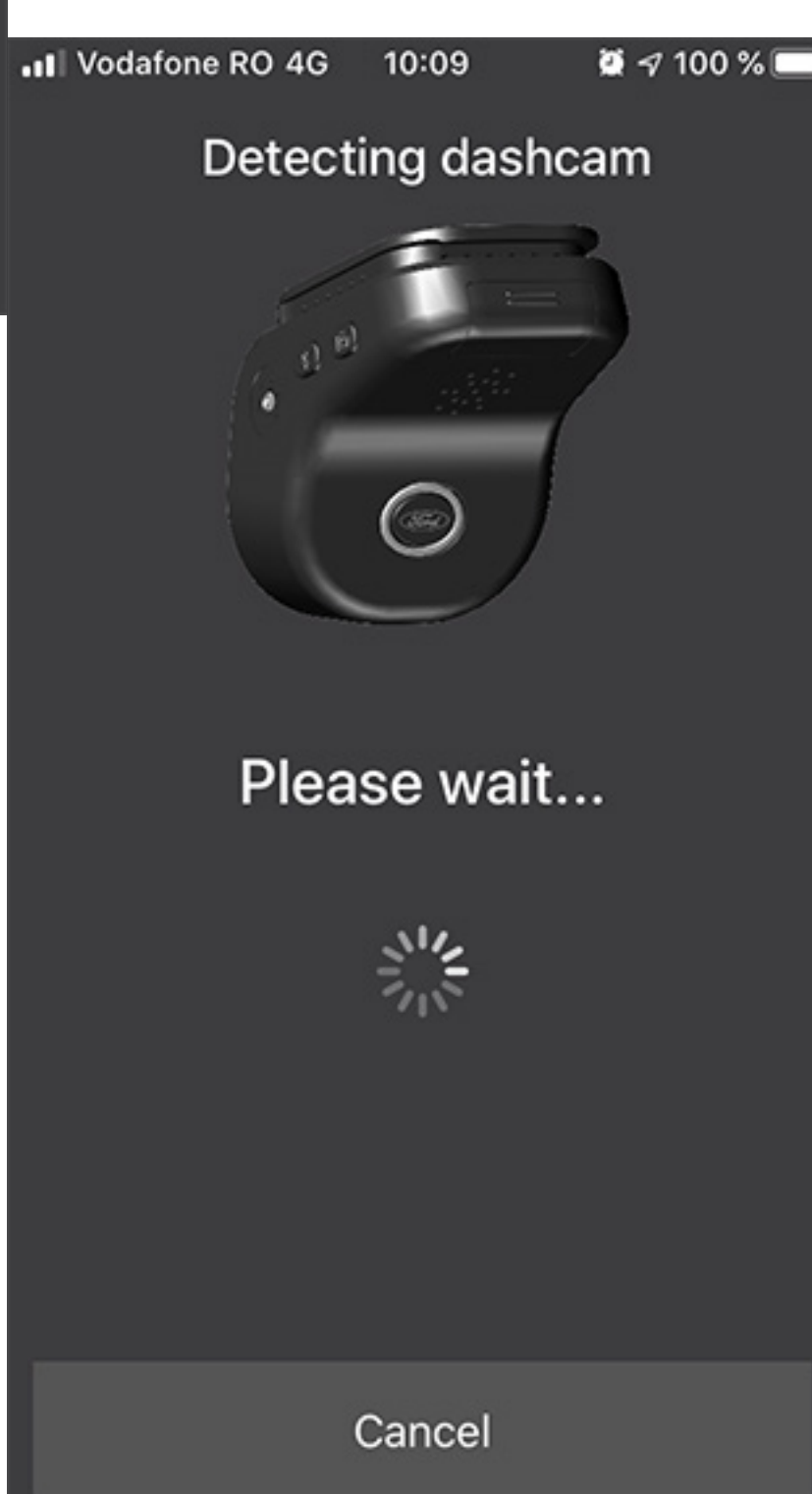📶 Vodafone RO 4G   10:09   🔋 100 %

We're almost done

Please confirm
the color of the LED
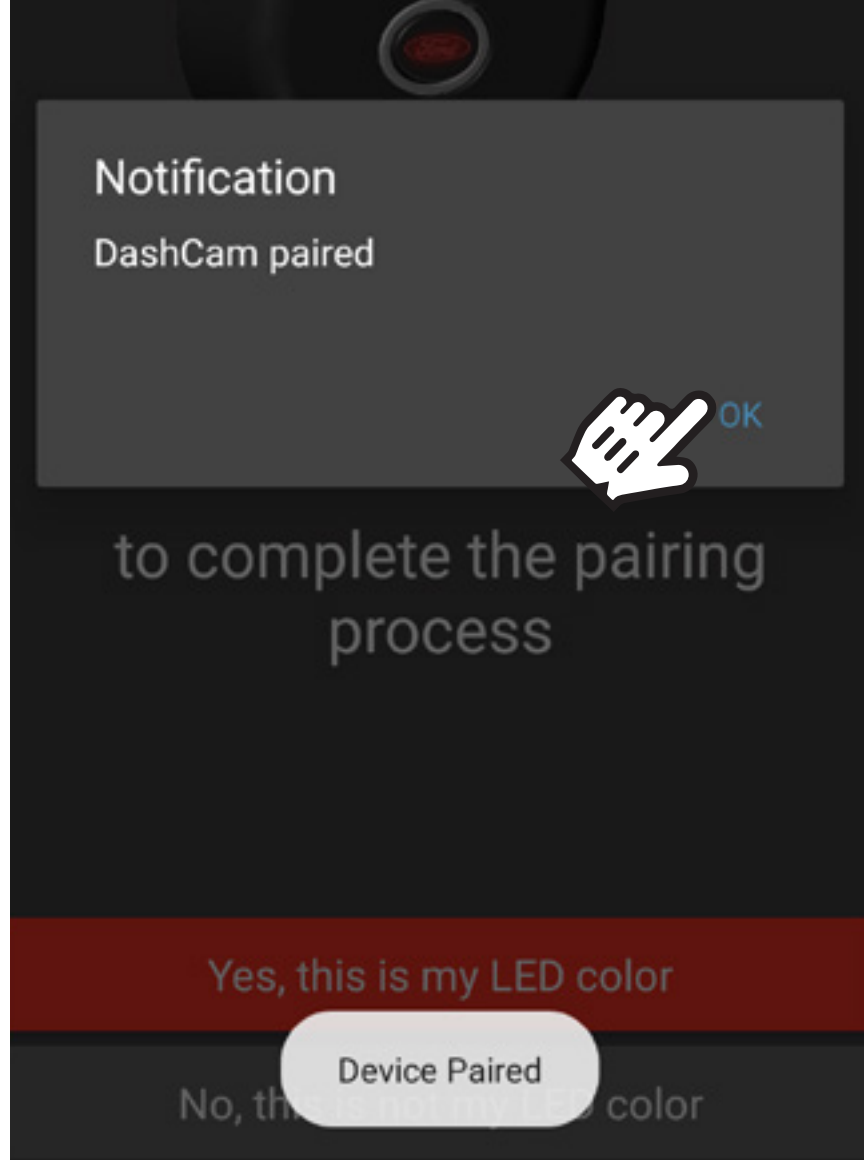to complete the
pairing process

Yes , this is my LED color

No,this is not my LED color

I'm ready

Cancel

► Dashcam LED will turn solid a particular color

► Confirm corresponding color on Ford Dashcam App when asked

📶 Vodafone RO 4G   10:09   🔋 100 %
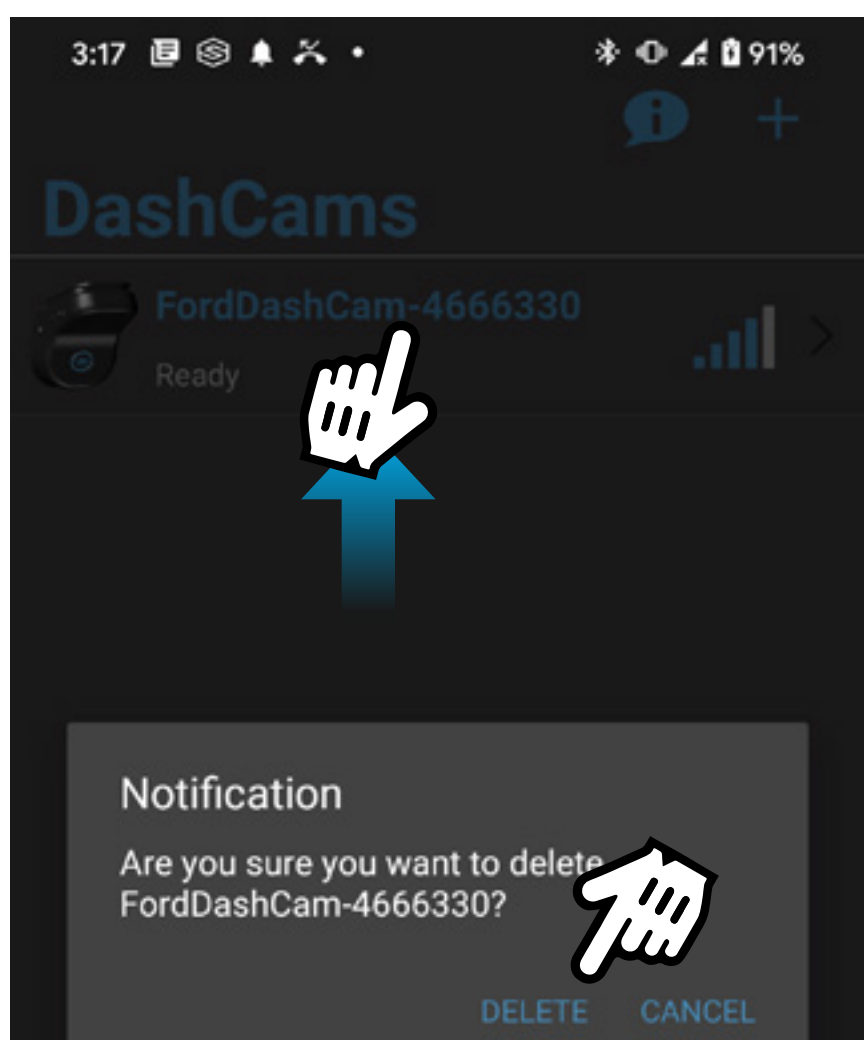
Detecting dashcam

► ...and wait

Please wait...

Cancel

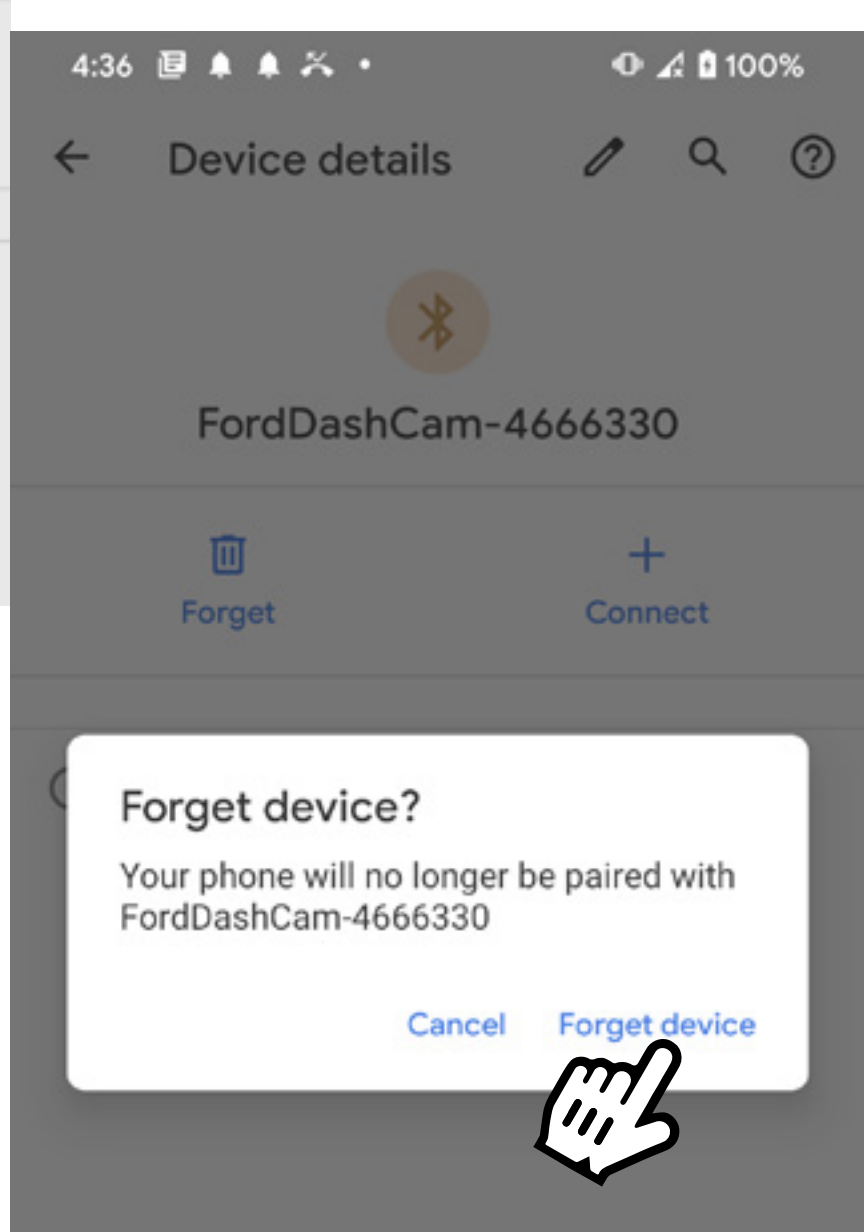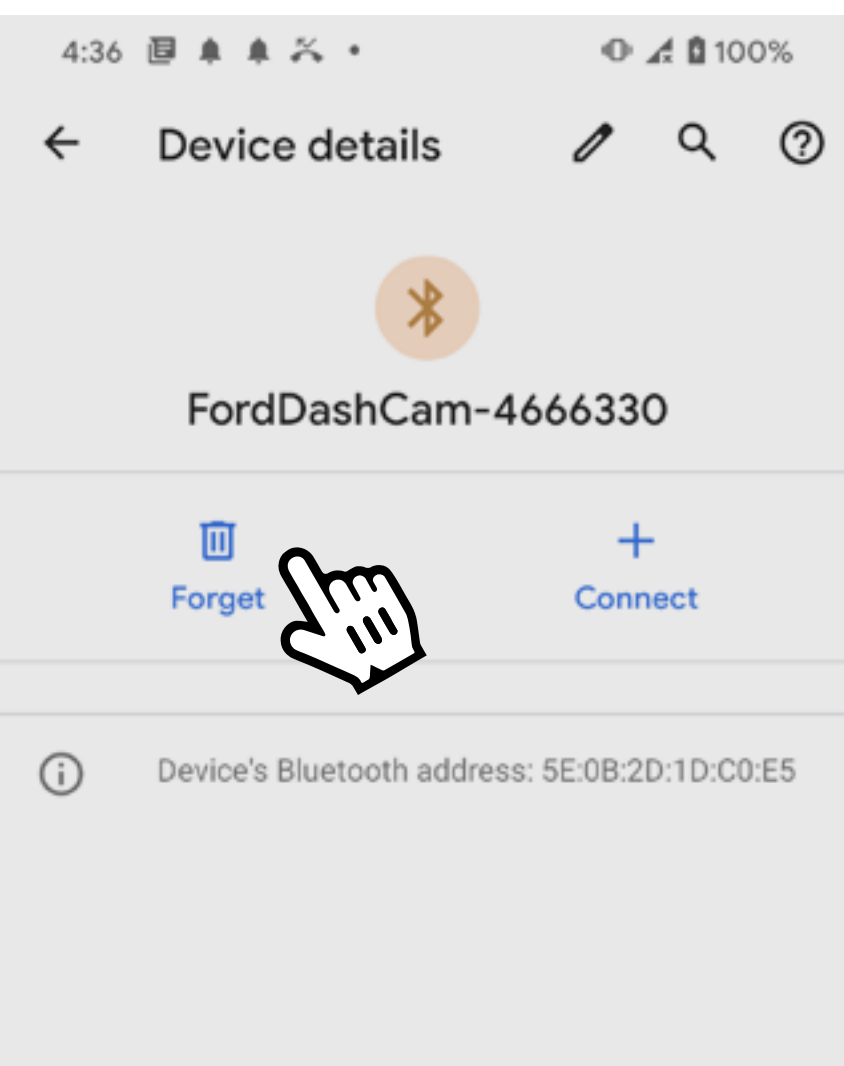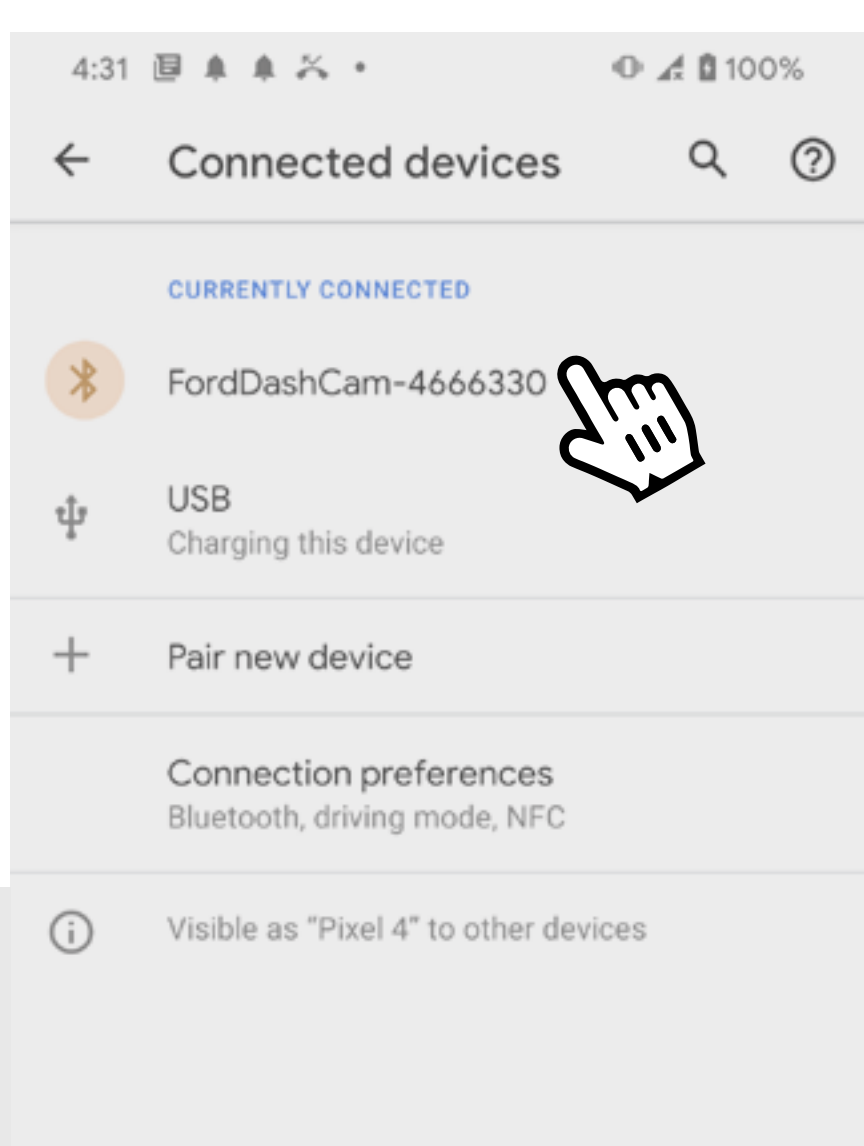► Click "OK" when notification "DashCam paired" appears

2.2 Unpair DashCam

► To unpair a Ford DashCam, long press on it and press "Delete"

► Also, on some mobile phones, the device must be erased from the phone menu:
  ► Settings menu
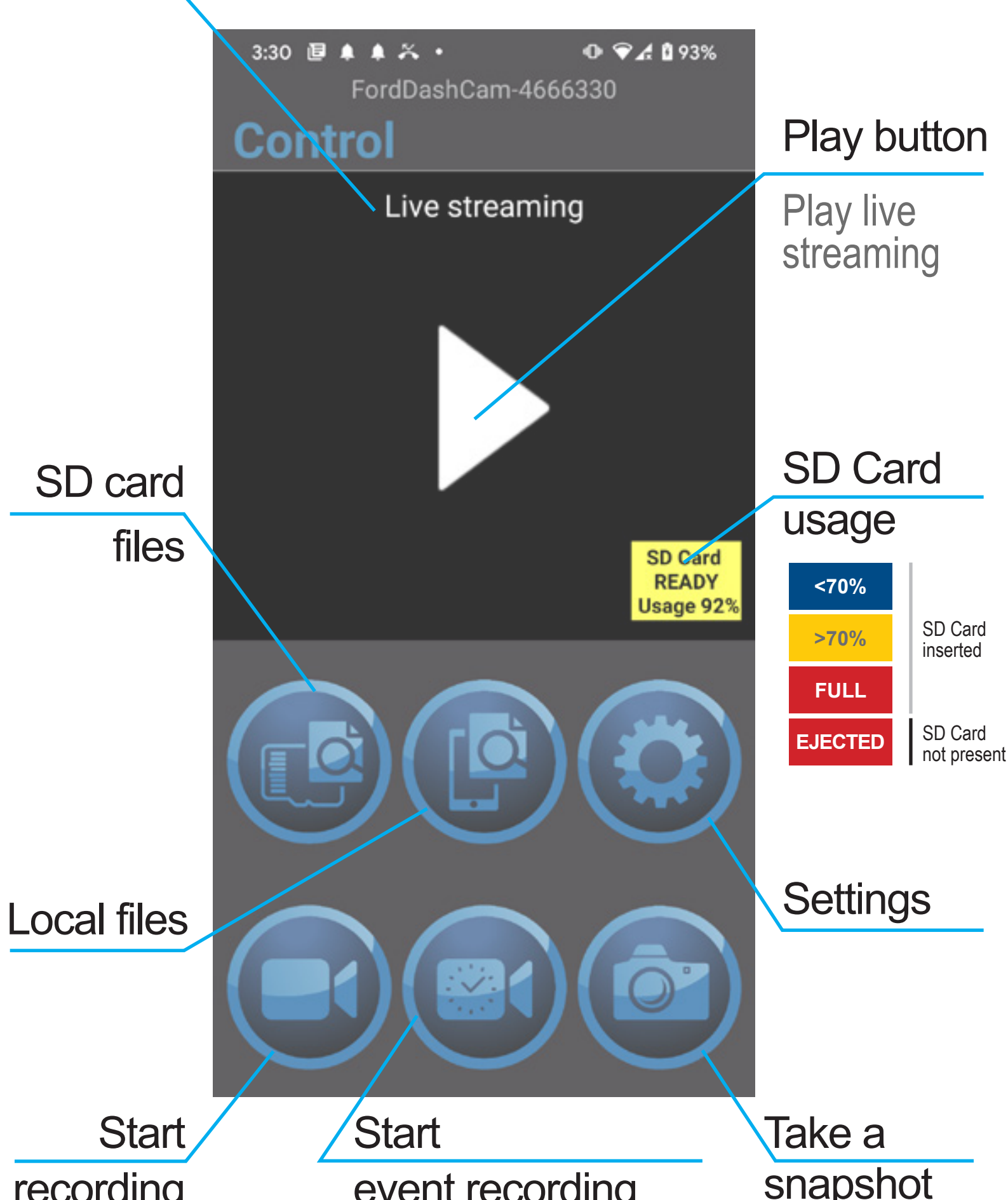 ► Bluetooth devices
  ► Select Ford Dashcam-xxxx
  ► Forget Device

3. Main menu

3.1 Main window

Live streaming
  ► See SD Card usage
  ► Tap play button
  ► See image with infobar

Play button — Play live streaming

SD card files

SD Card usage

<70%	SD Card inserted
>70%	
FULL	SD Card not present
EJECTED	

Local files

Settings

Start recording

Start event recording

Take a snapshot

See time, date, GPS coordinates and speed on camera view - after connecting WiFi

Stop button

Stop live streaming

Time   Date   GPS coordinates   Speed
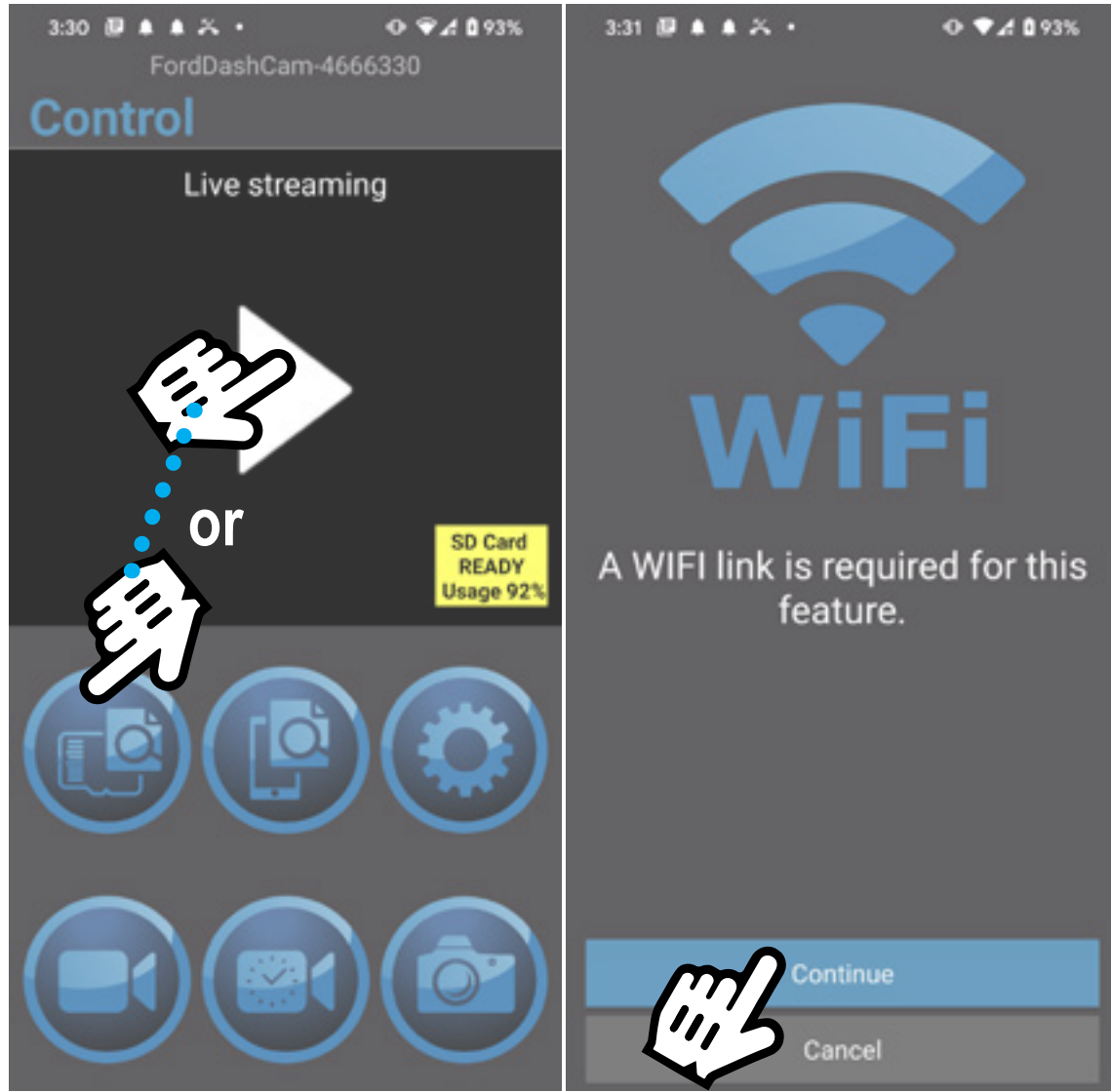
► Enable or disable infobar items from Settings
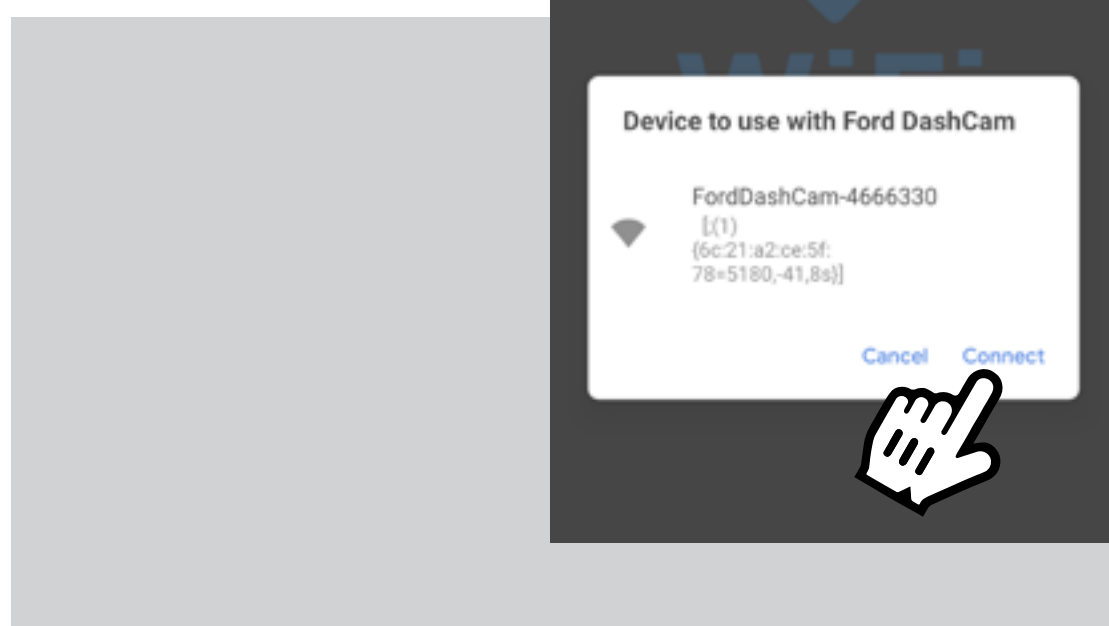 ► Stamp Time info
  ► Stamp GPS info
  ► Stamp Speed info

To access the **Live streaming view**, or to view the **SD Card files**, the mobile device must be connected with the **Ford Dashcam via WiFi**.
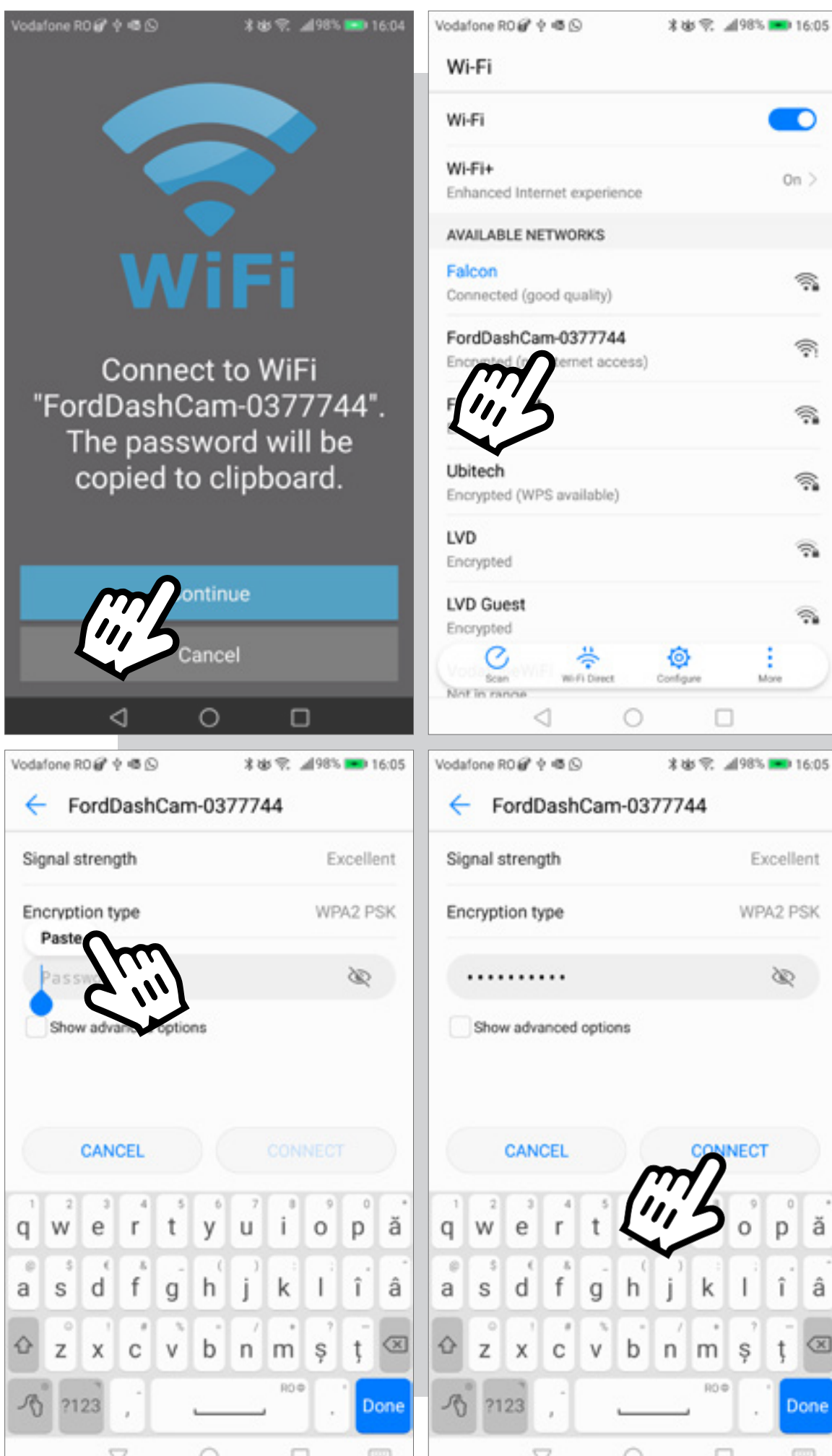
► Press „**Continue**"

1. For **Android 10:**
  ► Press "Connect"

2. Until **Android 10:**
  ► Press on Ford DashCam-xxxxx
  ► Long press on Password area then press Paste
  ► Press "Connect"
  ► Click on phone "Back" button

To view files from SD Card or Local Files navigation and options are almost the same.

The only way to play or view a file, is for the file to be locally downloaded on the phone.
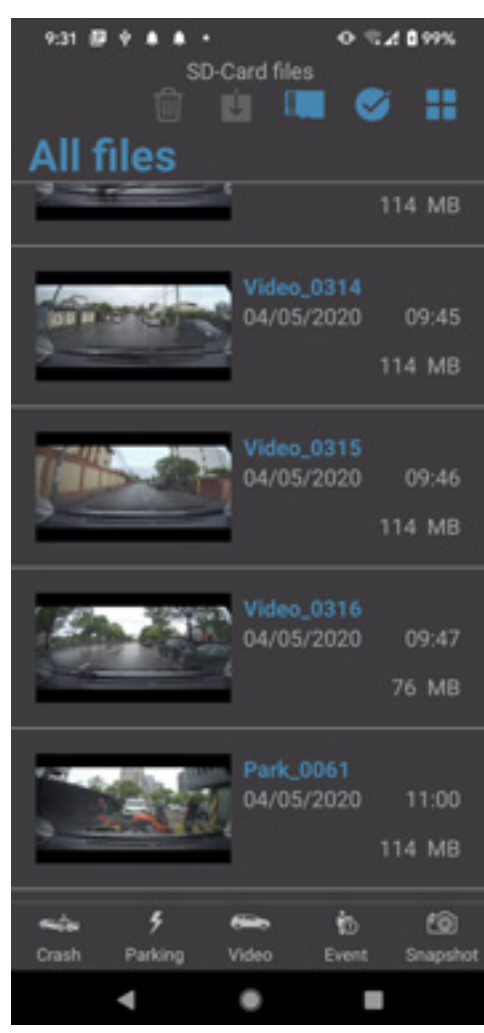
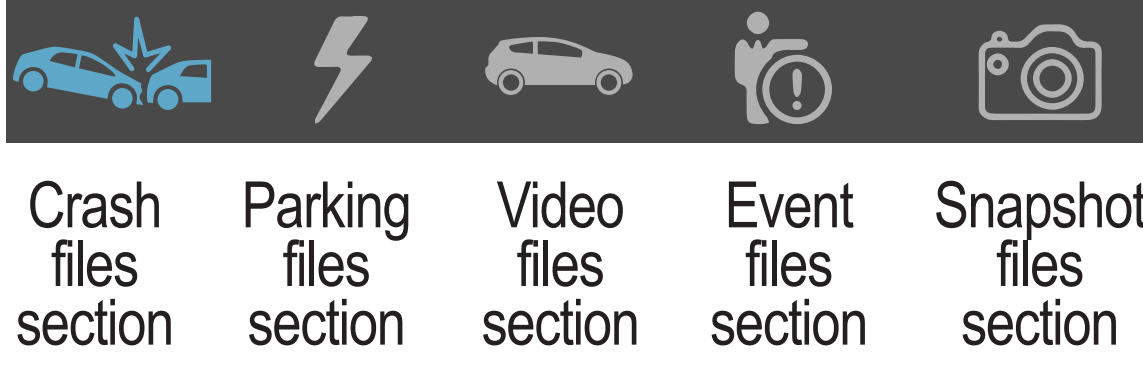When deleting files from SD Card section or Local Files section, please check if you are in the DESIRED LOCATION

SD-Card files   Local files

All files   Event files

▶ **View mode**

When tapping the SD Card files or Local files the view will be All files

There are 2 ways to display the files:
table view or contents view

or

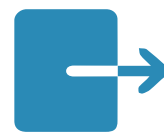On the bottom of the screen there are multiple view options that you may choose:

Crash files section	Parking files section	Video files section	Event files section	Snapshot files section

▶ **Enter select files mode**

▶ **Exit select files mode**
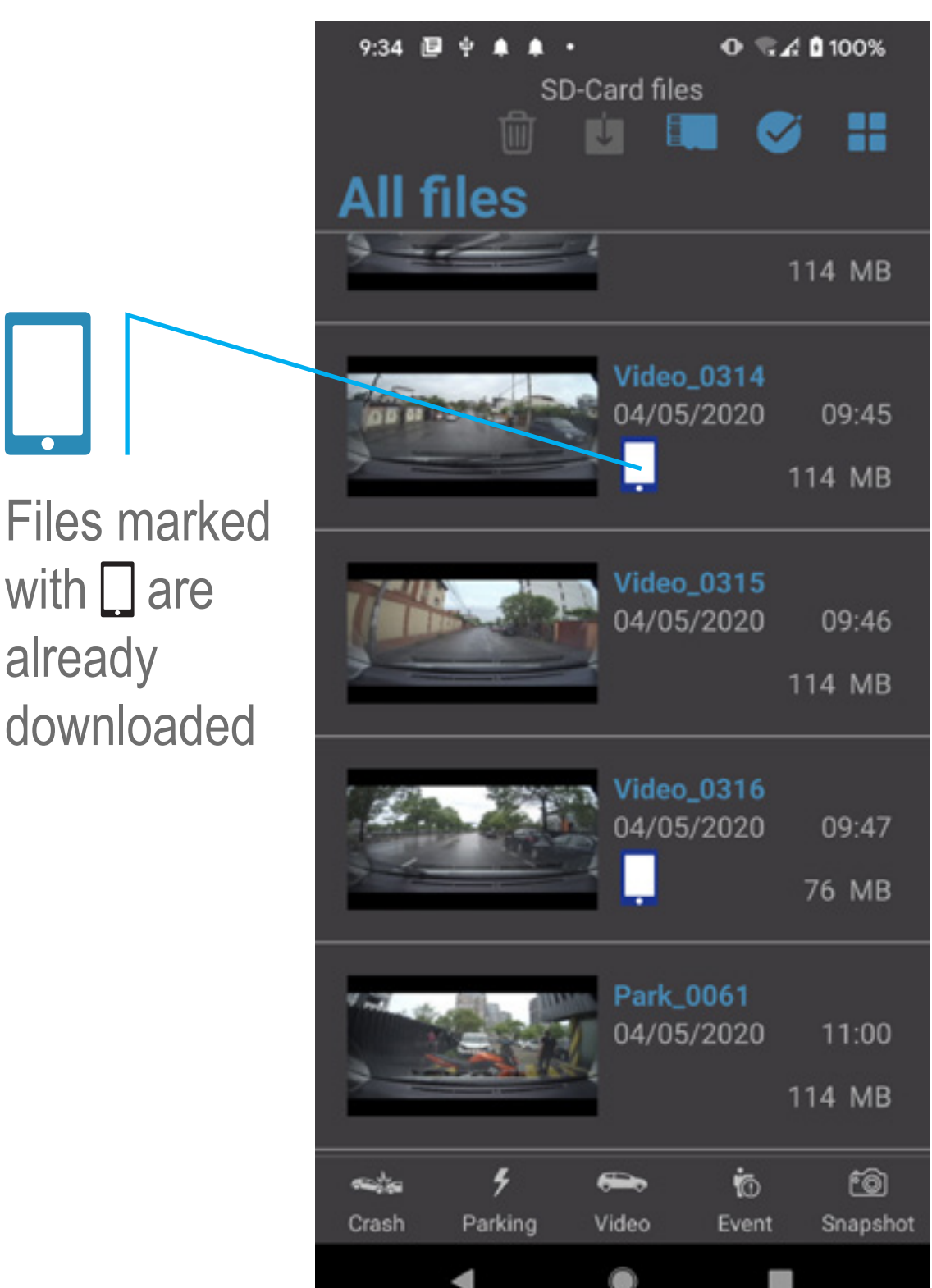
▶ **Download selected files**

▶ **Format SD Card**

▶ **Delete selected files**

Files marked with ☐ are already downloaded

In Local Files ▶ select file to Play

In SD Card Files

▶ Select the file to:

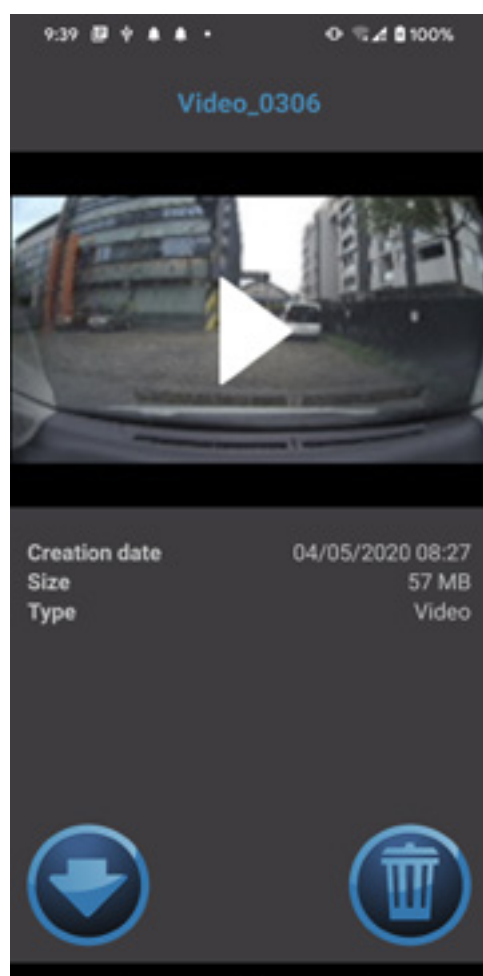▶ play after download

▶ download

▶ delete from SD Card

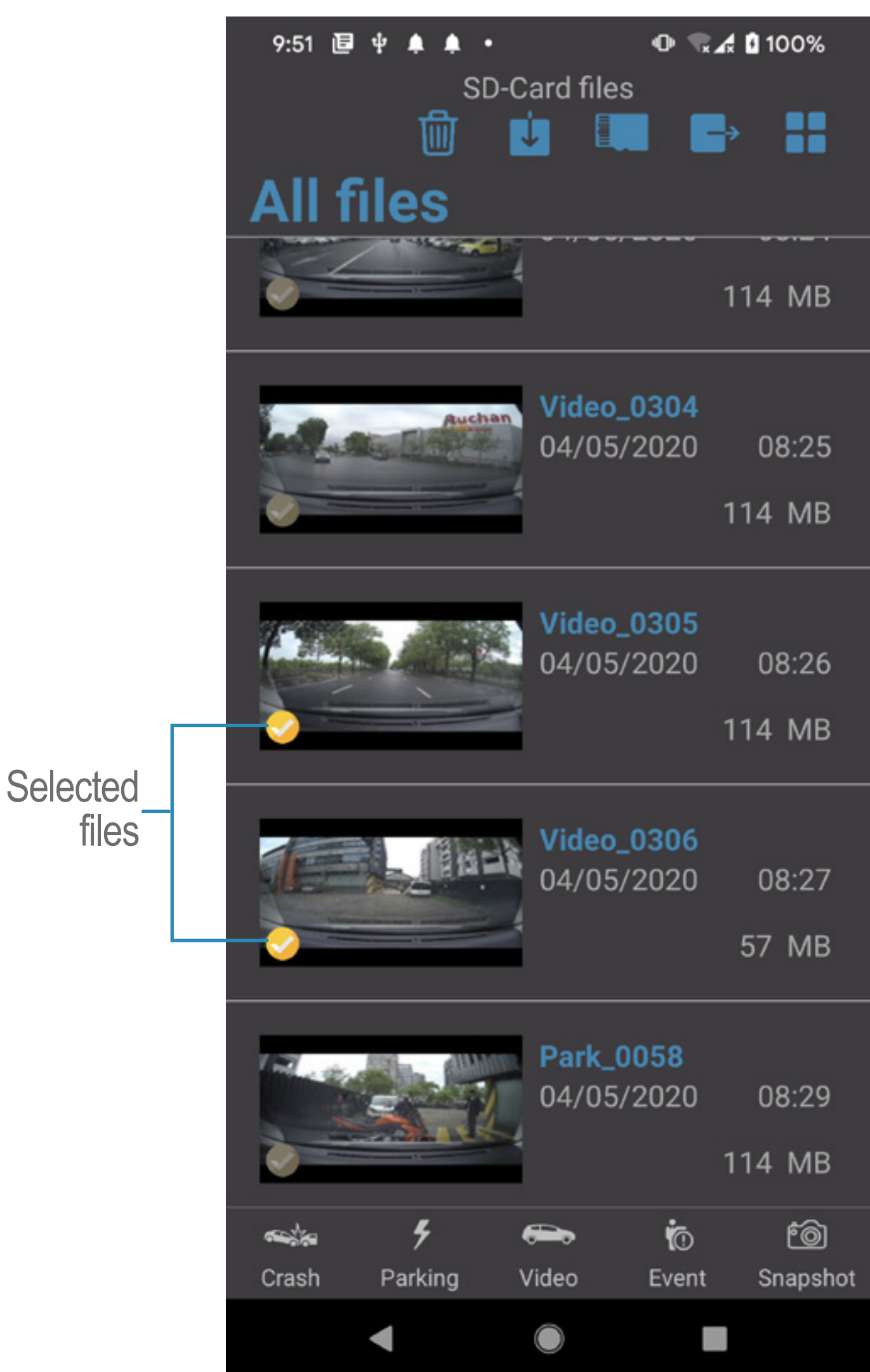Click on ✓ or long press on any file to
enter in the "select files mode".
Click on files you want to select then click ⬇
for downloading files, or 🗑 to delete
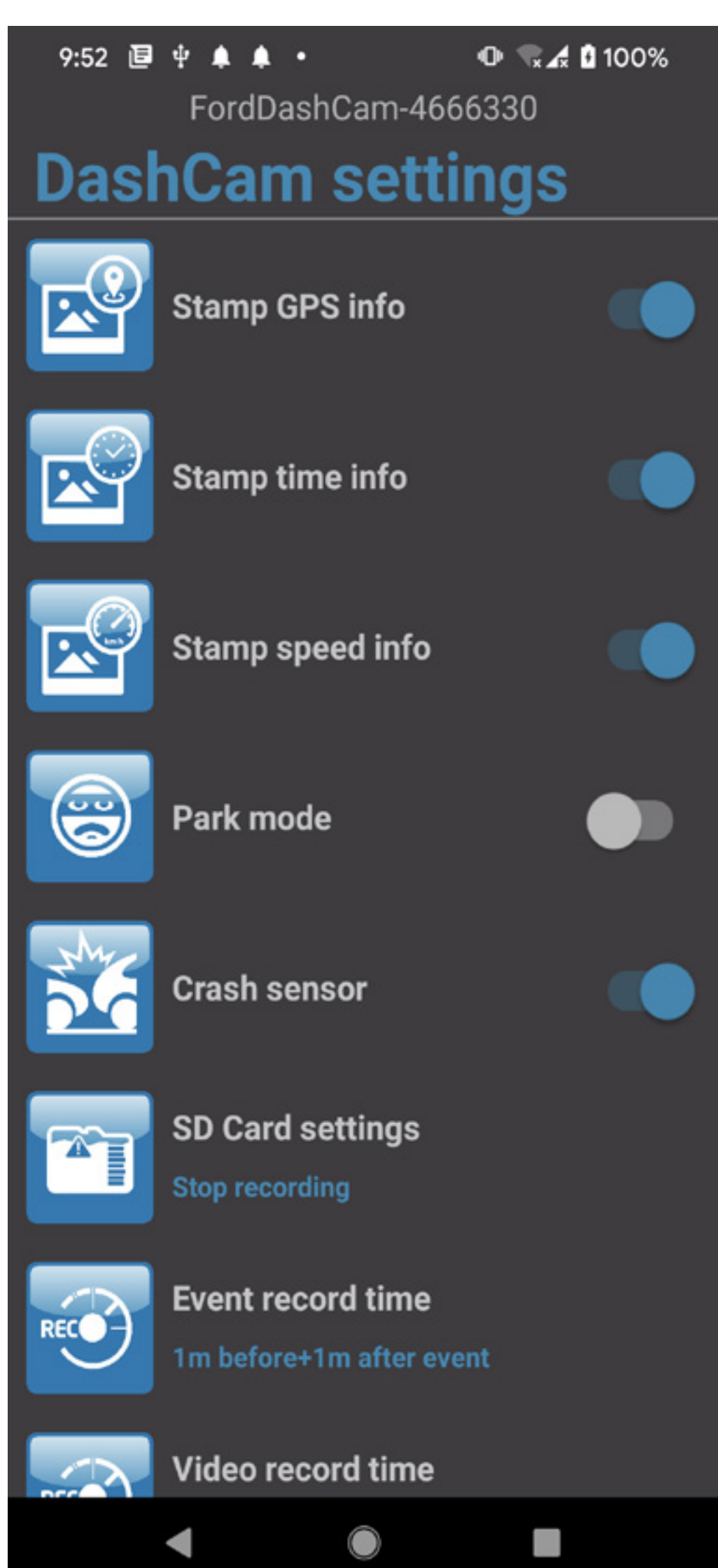the selected files.

Selected files

Click on ➡ to exit the "Select files mode"

App control panel that allows
the user to configure the appearance
or actions

▶ **Stamp GPS Info** (default ON)
Turn on/off to show/hide on video
GPS coordinates

▶ **Stamp Time Info** (default ON)
Turn on/off to show/hide on video
Time and Date

▶ **Stamp Speed Info** (default ON)
Turn on/off to show/hide on video the
Speed of the vehicle

► **Park mode** (default OFF)
When activated, it records a 1 minute video protected file if the vehicle is parked and a shock is detected. The files can be found in the Park section of the SD Card files.

► **Crash sensor** (default ON)
When activated, it records a 2 minutes video protected file (one minute before + one minute after) when a certain G level is exceeded during driving the vehicle.

► **SD Card settings**
Options:
► Stop recording (default)
Using this setting, when the SD Card is full, the Dashcam will not record "Normal Video" files.

► Overwrite oldest files when card is full
With this setting, Dashcam automatically removes the oldest files from the "Normal video" section to make room for the new ones. This does not delete any crash, event, parking or snapshot file.
The recording file priority is: Crash, Event, Park, Snapshot, Video.

► **Event recording time**
Options:
► 1 min before +1 min after event (default)
► 1 min after event
► 1 min before + 3 min after event
► 3 min after event
► 1 min before + 5 min after event
► 5 min after event
The Dashcam has a **one minute buffer** that can be added to a 1, 3, or 5 minutes Event video.

► **Video recording time**
Options:
► 1 minute (default)
► 3 minutes
► 5 minutes
This setting defines the time frame for video recording.

► **Video configuration**
These settings define the quality for video recording:

► No HDR, 30FPS
No High Dynamic Range, 30 Frames per second

► No HDR, 60FPS (default)
No High Dynamic Range, 60 Frames per second

► HDR, 30FPS
High Dynamic Range, 30 Frames per second

► **WiFi Channel**
Change/choose WiFi channel:
► Automatic – 2.4GHz
► Channel 1 to 13 – 2.4GHz
► Channel 36 – 5 GHz (default)

► **Format SD Card**
Be aware to save the important files on mobile device before format the SD Card.
► Press „**Format**" to erase all files from the SD Card

► **Firmware upgrade**
Upgrade the Ford Dashcam firmware with the latest version

► **About**
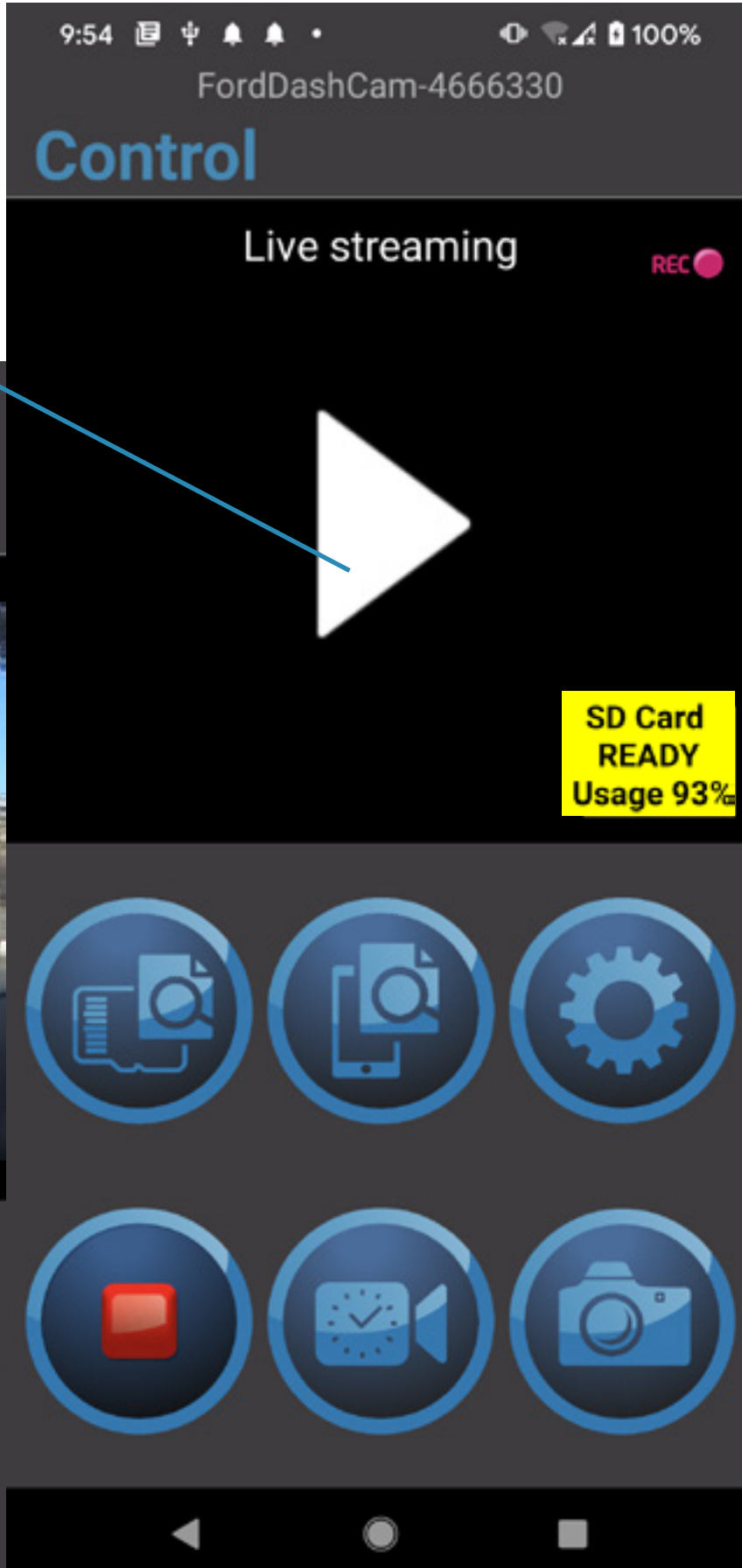This menu is the same as the
1. About & Language

► Press to start a Normal Video recording using the settings described earlier

When recording, the button changes to and on Live Streaming screen will appear REC ●.
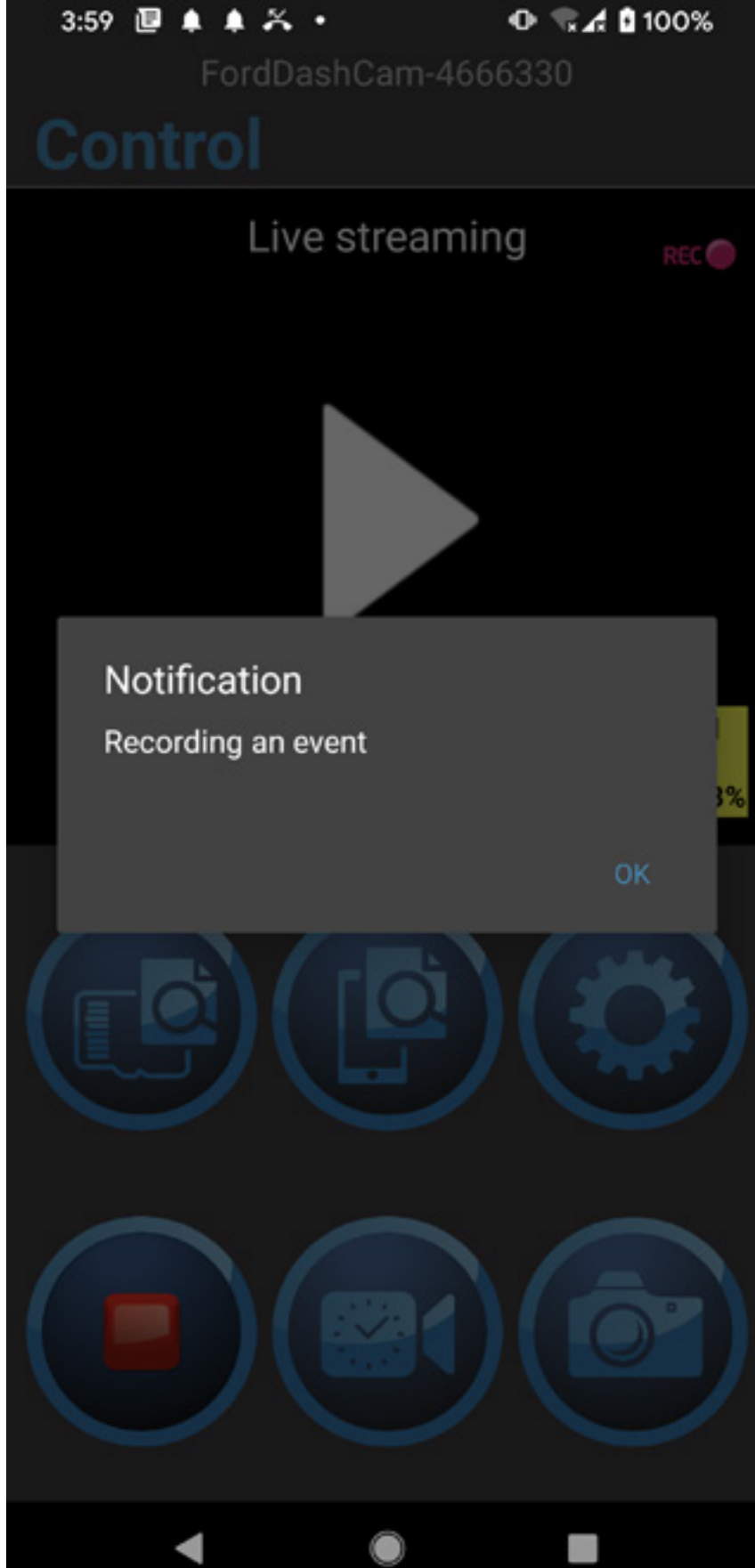
Live Streaming activated/deactivated

On the **Live Streaming screen,** you will see no image if you don't press **Play** button

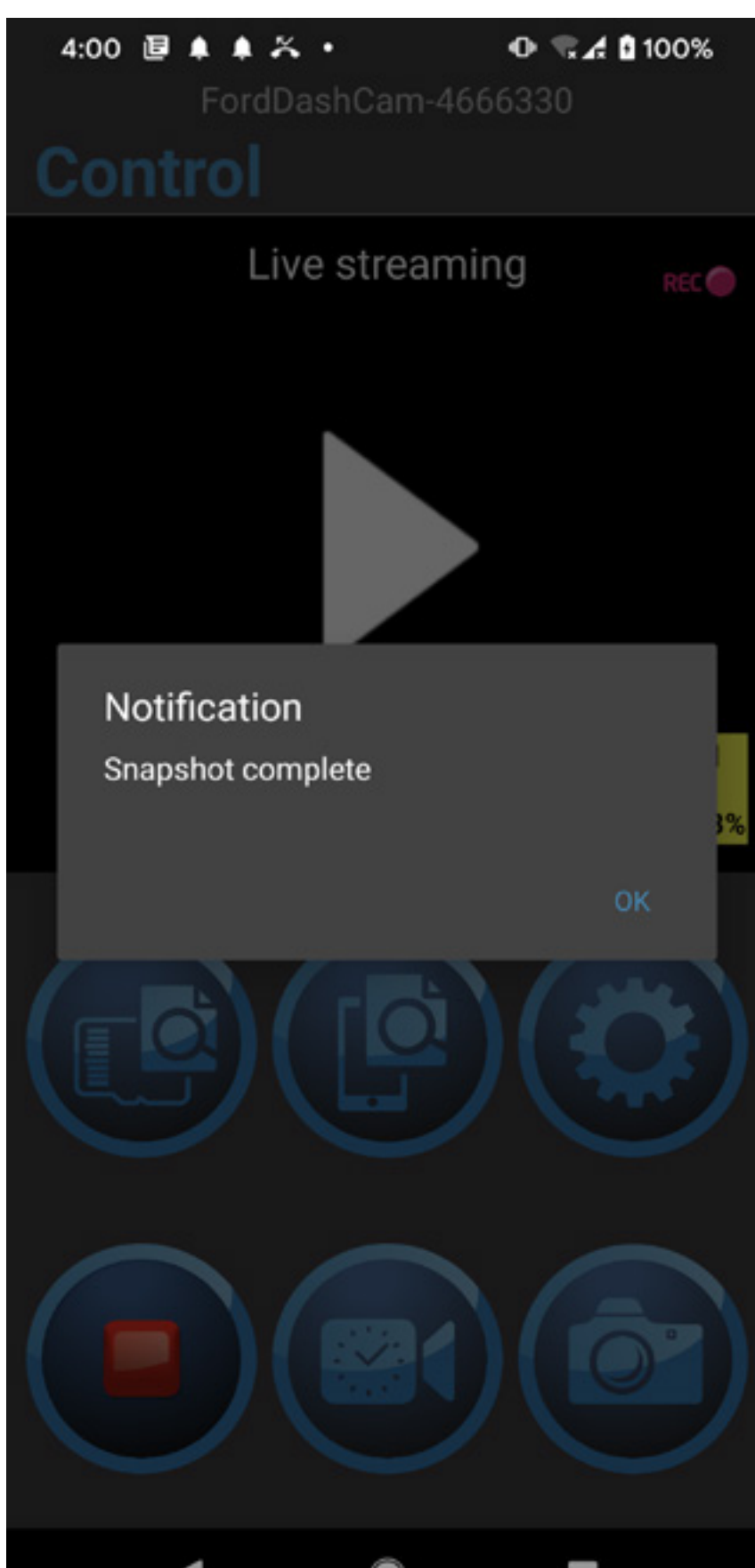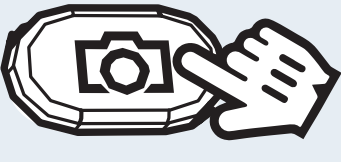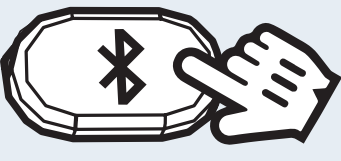► Press to start event recording using the settings described earlier.

► Press to save a photo. The files can be found in the Snapshot section of the SD Card files.

5. BUTTONS FUNCTIONS

BUTTONS	FUNCTION	ACTION
	Power ON / Power OFF	Long press – 3 seconds
	Start Event recording	Short press
	Snapshot	Short press
	Start Bluetooth (BT) pairing	Long press – 3 seconds (device status ON)
	Reset to defaults	Long press (device status OFF / Ignition OFF) ▶ Press and keep button pressed ▶ Turn the ignition ON ▶ Wait until LED is White for 3s ▶ Release button ▶ LED will turn Green for 3s

LED COLOR

6. DEVICE STATUS – LED COLOR

DEVICE STATUS	LED COLOR	ACTION
Power ON / Valid SD Card inserted	GREEN - 3 sec	
Power OFF	GREEN - 3 flashes	
Power ON using Main Button	GREEN - 3 sec	
Reset to defaults	WHITE - 3 sec	
SD Card Full	WHITE - Flashing quickly	Free some space on SD Card
Enter Bluetooth (BT) pairing mode	GREEN - Flashing	see 2.1 Bluetooth (BT) pairing
Start Video Recording	BLUE - 3 sec	
Stop recording	BLUE - 3 flash	
Date / Time not set. NO file will be recorded.	VIOLET - 10 Sec flash	Connect Ford Dashcam App to mobile device
Park sensor triggered	BLUE - 10 Sec flash	Check park video recording on SD Card
The Dashcam is overheating	RED - 30 Sec	Remove heat source
SD Card not present, not formatted or defective	RED - 2 flashes	Insert, Format or Replace SD Card