



Open the box. Fit it in thirty minutes.

Installation guide · TruVisia T2 dash camera

Road-facing HD video, an Event Button and a free app.
Everything you need is in the box.

Set up in ~30 minutes

Three power options

No subscription to record



Get set up.

Six steps from a sealed box to a camera that's fitted, powered and recording.
Takes about thirty minutes, start to finish.

1

Pick your cable.

Pick the one that suits your car - 12V DC, hardwire, or OBD-II (if ordered).

2

Stick it on the glass.

Behind the rear-view mirror, passenger's side, inside the area the wipers clear. Check the live view first.

3

Pair the app.

Download the app, join the camera's Wi-Fi and follow the prompts. About a minute.

4

Drive.

The camera records every journey. One tap on your phone gets you the clip.

What you'll need.

- The box and its contents - the serial number is on the box and on the label on the camera.
- A phone or tablet - iOS 13+ or Android 7 (SDK 24)+.
- The free TruVisia Dash Camera app.
- Power to the vehicle. The camera has to be on to connect.
- Wi-Fi or mobile data - only needed to upload to the cloud.

What's in this guide.

1. What's in the box
2. Your camera at a glance
3. Get the free app
4. Choose your power option
5. Power it up and connect the view
6. Mount, angle and tidy the cable

Before you stick anything down

Turn the camera on and check the live view before the sticking to the glass - it's the easiest way to get the angle right first time.

1. What's in the box.

Lay everything out before you start. Cables will differ depending on the power option you ordered.



1. Dash camera

Clips into the bracket, which sticks to the glass with a 3M pad.



2. Hardwire power cable*

Joins the extension cable. Swap for 12V DC or OBD-II if that's your choice.



3. Extension cable

Runs from the camera down the A-pillar to the power source.



4. Card-slot cover + screw

Goes on once the memory card is in the slot.



5. Windscreen bracket

Sticks to clean, dry glass. Holds the camera.



6. Screwdriver

For the card-cover screw and the bracket screws.



7. Long screw

Locks the camera angle once you've aimed it.

Memory card

This should be pre-fitted. Check the SD Card slot before fitting a new one. We don't recommend swapping to a shop-bought card.

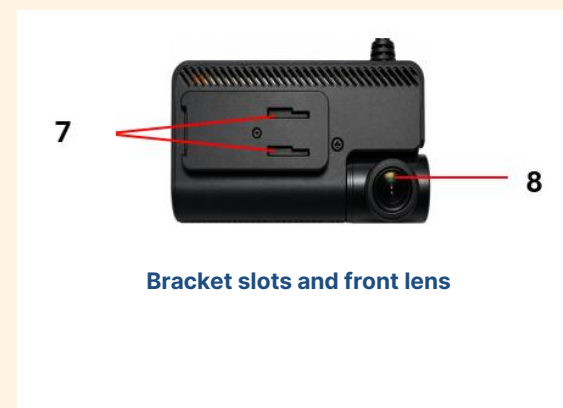
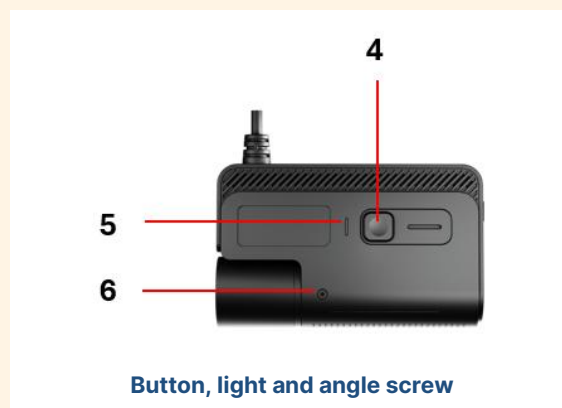
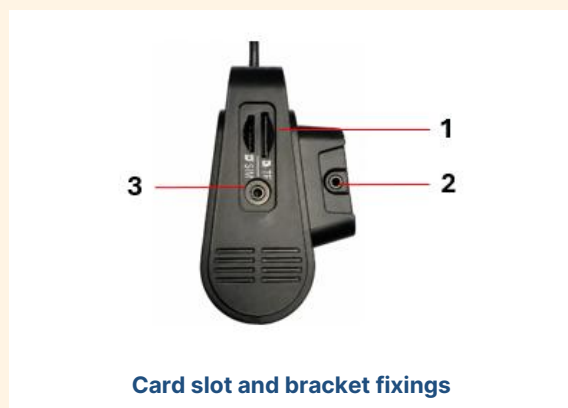
*A 12V DC plug-and-play cable is also supplied for easy install. OBD-II plug-and-play cable may be supplied, depending on the option you ordered.

Anything missing or damaged?

Get in touch at truvisia.com/contactus before you start the install - have your order number and the serial number from the box label to hand.

2. Your camera at a glance.

The numbers on the photos match the list underneath.



- | | |
|---|---|
| 1 Memory (microSD) card slot | 5 Status light (LED) |
| 2 Short-screw hole - fixes the bracket | 6 Long-screw hole - sets the camera angle |
| 3 Short-screw hole - fixes the card cover | 7 Bracket slots |
| 4 Event button (panic alarm) | 8 Front camera lens |

What the light is telling you

White - starting up.

Blue - recording normally.

Red - an event clip was saved because the button was pressed.

3. Get the free app.

Search for 'TruVisia Plus' in your app store or scan the QR code below with the phone you'll use with the camera.



Android

Google Play



iPhone

App Store

Allow these permissions.

Tap Allow for each one on first launch, so the app can do its job.

Permission	Why the app needs it
Camera	To show live video from the dash camera
Storage	To save clips to your phone
Location	To tag footage with where it was recorded
Network	To join the camera's Wi-Fi and upload to the cloud

The app also asks you to accept the Terms and Conditions and the Privacy Policy. Tap each link to read them, then tick the box - acceptance is required to use the app.

Minimum requirements

iOS 13 or later, or Android 7 (SDK 24) or later.

4. Choose your power option.

There are three ways to power the camera. Pick the one that suits your car. Connect the camera to the extension cable first.

Option	Best for	How it connects	Time
OBD-II plug and play	Quick installs; cars with an accessible OBD-II port	Plugs into the car's diagnostic port, usually under the dash on the driver's side	15–20 min
12V DC socket plug and play	Accessory or lighter socket; non-permanent installs	Plugs straight into the 12V DC accessory socket	10–15 min
Hardwire to the fuse box	A permanent, hidden install; best fitted by a professional	Fuse tap and earth in the fuse box	45–60 min



OBD-II port, usually in driver's footwell



12V DC accessory socket



Hardwire behind the trim

Mind the airbags

Routing the cable into the headlining or the A-pillars? Keep it well clear of the vehicle's airbags.

Use an ignition-switched supply

Pick a socket or fuse that switches off with the engine. This version doesn't support parking mode, and leaving it powered is outside the supported operating mode.

5. Power it up and connect the view.

Start the engine. The camera turns on and the status light tells you what it's doing.

First power-on.

Light	What it means
White	Starting up - just powered on
Blue	Recording normally. You're all set.
Red	An event clip was saved (the button was pressed)

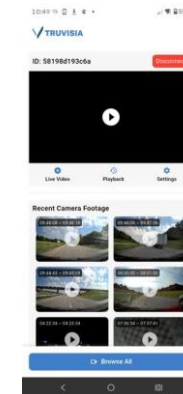
Connect to the camera's Wi-Fi.

The camera makes its own short-range Wi-Fi, about five metres, so do this from inside the car.

1. Make sure the car is on and your phone's Wi-Fi is enabled.
2. In the TruVisia app, tap **Connect Dashcam to Wi-Fi**.
3. Choose the network named **DASHCAM-XXXXXXX** - the X's are unique to your camera.
4. Enter the password: your camera's **serial number**, printed on the label and on the box.
5. "Connected, no internet" is normal - your phone is talking to the camera, not the web. Go back to the app.



The password is the serial number on the label



Connected - the app home screen

If your phone jumps back to Wi-Fi settings

That's expected the first time. Once it is connected, go back to the TruVisia app - the video panel appears with Live Video, Playback and Settings.

6. Mount, angle and run the cable.

1. If the card isn't already fitted, put it in and attach the card-slot cover with its screw.
2. Wipe the chosen spot with the alcohol pad and let it dry.
3. Peel the film from the pad, press the bracket firmly onto the glass and hold for 30 seconds.
4. Slide the camera onto the bracket until it clicks, then tighten the bracket screw.
5. Match the angle to the live view and lock it with the long screw. **Don't over-tighten.**
6. Tuck the cable into the headlining and down the A-pillar, clipped clear of the pedals.

That's you set up

Blue light showing? You're recording. Open the app to watch live, scroll back through the day and save the clips that matter.



Mount centrally, behind the mirror



Leave room to reach the screw



Tuck it into the headlining



Run it down the A-pillar

Where to put it.

- Passenger side, behind the mirror, top of the wipers' range.
- Close enough to reach the Event Button without stretching.
- Leave a gap to the mirror so you can reach the angle screw.
- Out of your eyeline - it must not block your view of the road.

For a clean bond

The pad is 3M automotive adhesive. The glass must be clean, dry, and at room temperature - don't fit it in extreme cold.

Not confident fitting it yourself?

We recommend a professional install. Our recommended installer is Auto Windscreens.



Drive smarter.

Drive safer.

Drive with proof.

Need a hand?

truvisia.com/contactus

Help with setup, the app or your order.

Warranty

12 months from purchase

Keep your receipt and the box label.

truvisia.com

TruVisia is a trading name of VisionTrack Limited, registered in England & Wales, company no. 03350417.

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