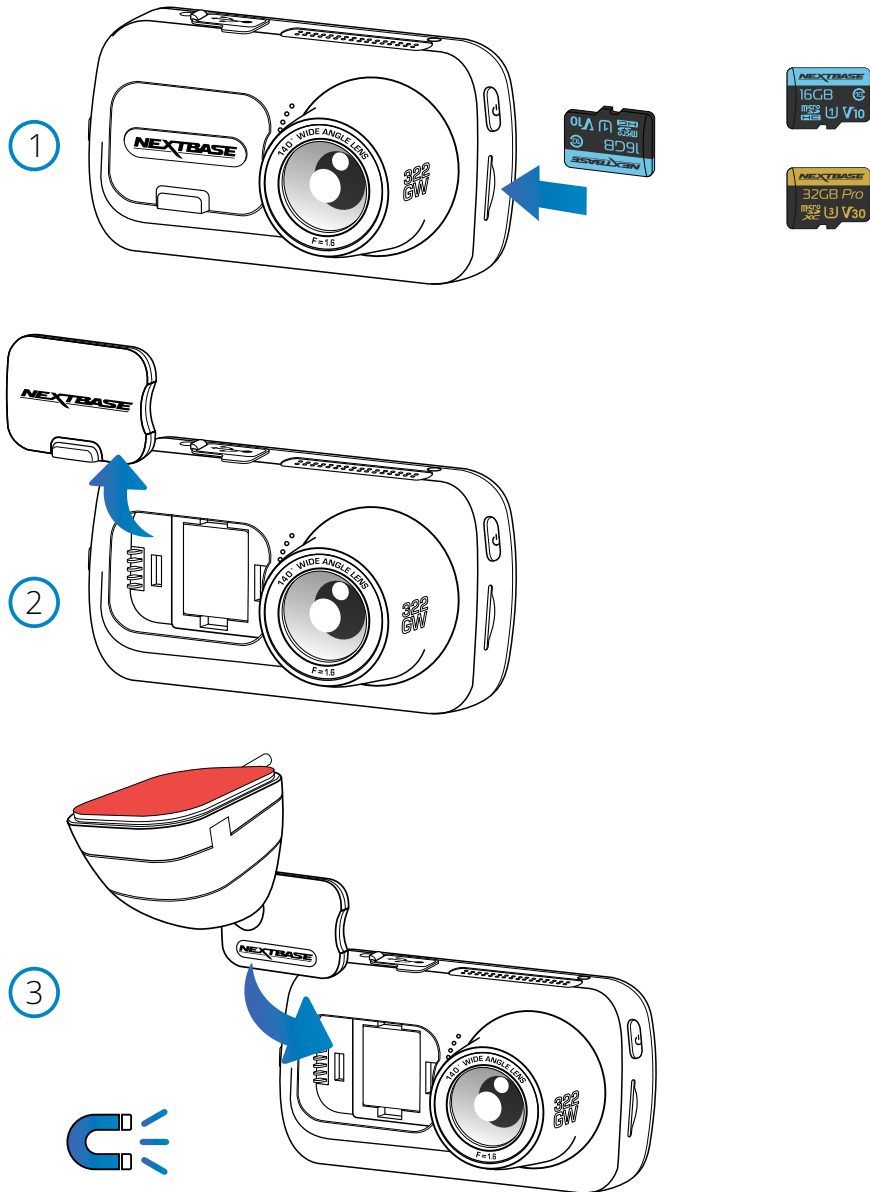


In Vehicle Installation

Please follow the instruction below for the first-time installation of the Dash Cam. For day to day use, simply remove the camera from the mount as required.



1 Insert MicroSD Card

Insert a suitable MicroSD card (Class 10, minimum 48/Mbps) in to the Dash Cam, taking care that the gold contacts are facing towards the LCD screen side of the Dash Cam. Push the memory card until it clicks into place.

Note:

- Use the edge of a small coin (or similar object) to push the memory card in place if required. Take care that card has 'clicked' into place, a second push inwards will release the memory card.
- For best results, we recommend using Nextbase™ branded SD cards.
- Do not remove or insert the memory card when the Dash Cam is turned on. This may damage the memory card, or the recordings within.

2 Remove dust cover from the Dash Cam

Remove the dust cover that is located on the front of the Dash Cam to gain access to the mounting point.

To remove the dust cover, lift the cover away from the body of the Dash Cam.

Note:

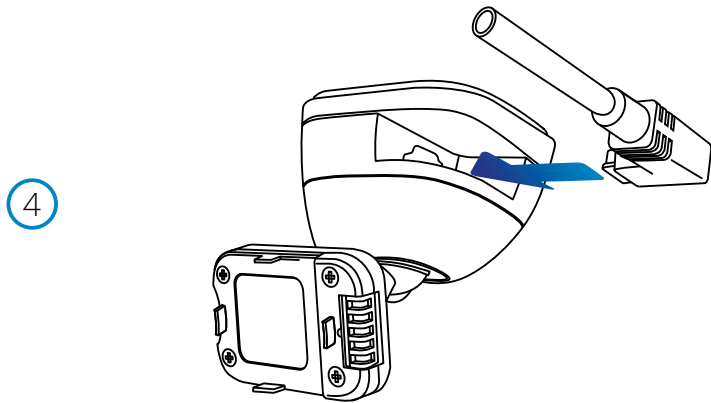
- If the Dash Cam is not to be used for a period of time replace the dust cover to help keep the components free of dust or other contaminants.

3 Attach the mount to the Dash Cam

Place the mount in space under the dust cover on the Dash Cam. Once in place, magnets within the mount and camera will hold the two parts together.

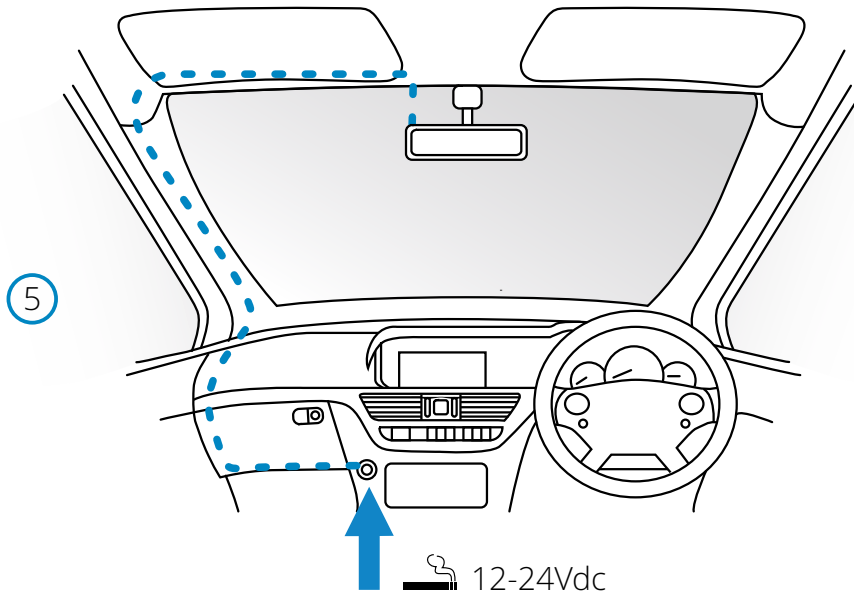
See page 16 for more information on changing mounts attachments.

In Vehicle Installation (cont.)



4 Connect car power cable

Connect the supplied car power cable to the Dash Cam Mount's USB port. Do NOT connect the power cable to the USB port on the Dash Cam.



5 Plug the power cable into the 12-24Vdc outlet of your vehicle

The Dash Cam will automatically power on and start recording once power is available. In some vehicles this will be when connections are made, for others the Dash Cam will power on once the ignition has been turned on.

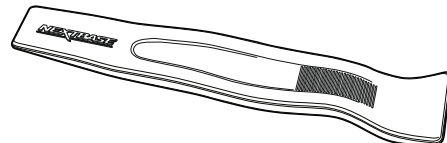
Also available to purchase is a Nextbase Hardwire Kit. This connects your Dash Cam directly to the vehicle's fusebox to power it leaving your cigarette socket available for Phone / Sat Nav charging. The Nextbase™ Hardwire Kit includes the necessary 12-24VDC to 5Vdc convertor and battery protection circuitry. See page 9-10 of the Nextbase™ Accessories Manual for further information.

Route the power cable around the windshield to the 12-24Vdc socket, ensuring that your view is not obstructed, and that the cable is not a distraction. Use the cable fitting tool included with your Dash Cam (below, left) to more easily open the lining of your vehicle, within which you can stow the cable.

See page 17, 'Positioning your Dashcam' for more details.

Note:

- Do NOT wire the Dash Cam directly to a 12V supply by cutting the cigarette plug off the end of the cable, or permanent damage will result.

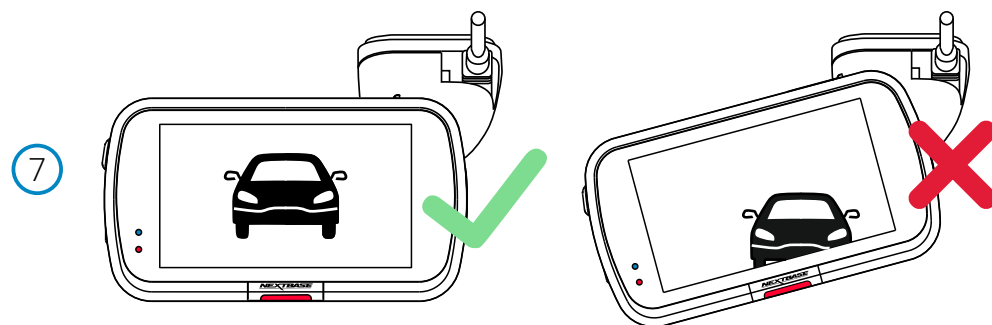


Cable Tidy Tool (included with your Dash Cam)

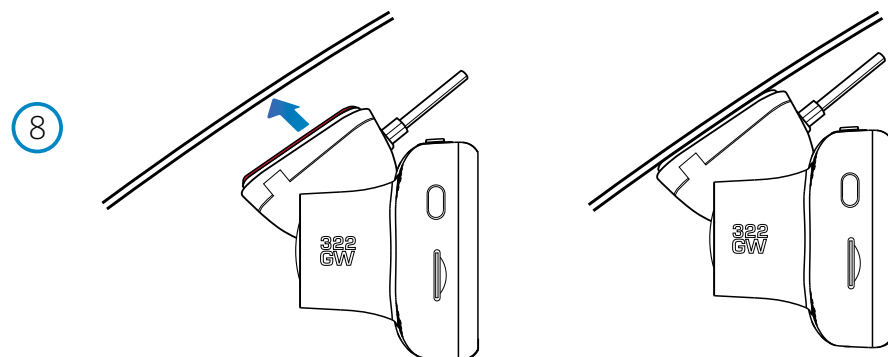
In Vehicle Installation (cont.)



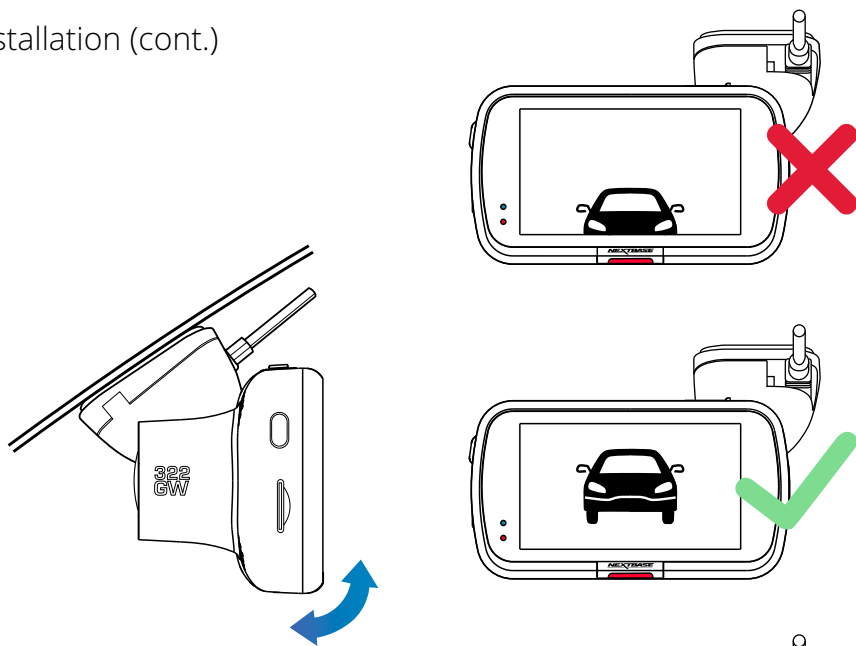
- 6 Remove the adhesive cover layer**
Peel back the red cover layer to expose the adhesive surface, ready to mount on your windscreen.



- 7 Straighten the Dash Cam**
Ensure that the Dash Cam is horizontal and faces straight out of the windscreen.
Ensure that objects on the Dash Cam display appear level, and adjust as required.



- 8 Attach the Dash Cam to the windscreen**
When you are satisfied with the placement and orientation of the Dash Cam, firmly place the mount on the windscreen.



9

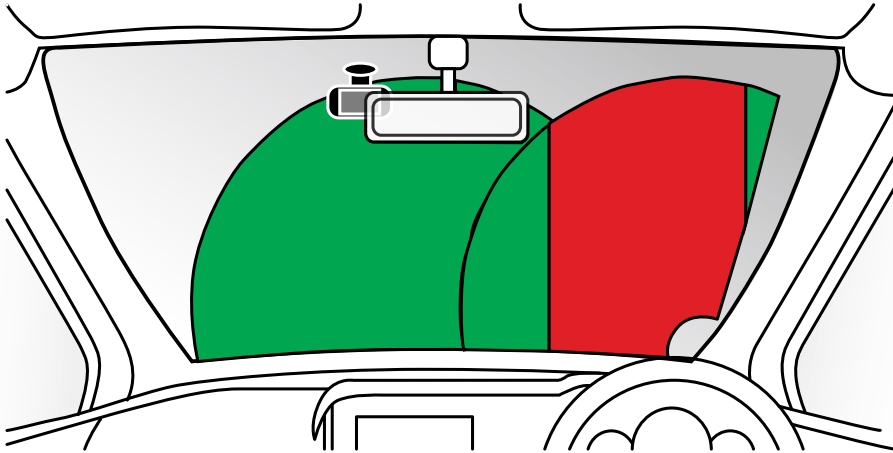
9 Adjusting the Dash Cam

With the mount attached to the windscreen, ensure that objects on the Dash Cam display are level and adjust as required. Ensure that the road ahead is at the centre of the image, in the central third of the display. If too much of the sky is visible it may risk underexposing details on the road; ensure that the road ahead is clearly visible on the Dash Cam display. Do NOT attempt to adjust the Dash Cam while driving.



Positioning Your Dash Cam

Please read and follow the notes below for the safe operation of your Dash Cam within your vehicle.



Before using the device on your windscreen, check the state and local laws and ordinances where you drive. Some laws prohibit or restrict the placement of objects on the windscreen of a motor vehicle.

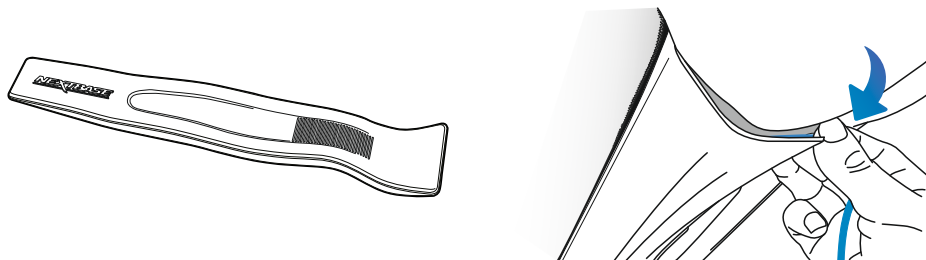
IT IS THE USER'S RESPONSIBILITY TO MOUNT THE DEVICE IN COMPLIANCE WITH ALL APPLICABLE LAWS AND ORDINANCES.

Always mount your Nextbase™ device in a location that does not obstruct the driver's view of the road. Nextbase does not assume any responsibility for any fines, penalties, or damages that may be incurred as a result of any state or local law or ordinance relating to the use of your Nextbase device.

As per the installation instructions, you must install the Dash Cam so it does NOT obstruct the driver's view of the road (red, above), preferably on the passenger side of the vehicle and behind the rear view mirror. The Dash Cam needs to view through a clear section of windscreen in an area swept by the windscreen wipers (green, above). However, the Dash Cam should be installed so as not to intrude significantly within the wiped area. A 40mm intrusion into the green wiped area is the maximum permitted by UK law.

Hiding the Cable

Make sure the hanging cable does not obstruct your view out of your rear window. Ensure that there are no kinks in the cable as you are stowing it. If necessary, use the cable tidy tool supplied with your Dash Cam; this can be used to help pry open the lining of your car (see illustration below).



Notes On Positioning Your Dash Cam

- Do NOT mount the Dash Cam in front of the driver, as depicted by the red area in the illustration to the left of this page.
- When installing the Dash Cam in a vehicle, always place the device securely against the windscreen and where possible conceal the power cable under trim.
- Make sure that the Dash Cam power cable does not interfere with the drivers operating controls, such as the steering wheel, pedals or gear levers.
- Do NOT mount the Dash Cam in front of an airbag field of deployment or in a position to obscure any mirrors.
- Clean the windscreen at the point of location, prior to fitting the Dash Cam, also, applying some moisture to the suction cup may be beneficial, to ensure absolute adhesion.
- It is recommended NOT to operate the Dash Cam whilst driving. The automatic Start-Stop technology incorporated within the device negates any need to operate the controls whilst driving.
- Adjust any settings or review recordings whilst stationary, not whilst driving.
- After the preliminary SETUP has been carried out upon the Dash Cam, adjust the Screen Saver settings to either ON or Speed display (showing only your speed). Turning the Screen Saver ON will blank the screen 30 seconds after starting the vehicle and therefore the screen will NOT be a distraction to the driver.

Accessories

Multiple accessories can be purchased for your Nextbase Dash Cam, including a Rear Window Camera, a Polarising Filter, and a Rear Facing Camera. Some of these products can effect where you should position your camera.

For more information on how to position and use these products, download the 'Nextbase Accessories Manual' PDF a www.nextbase.com.



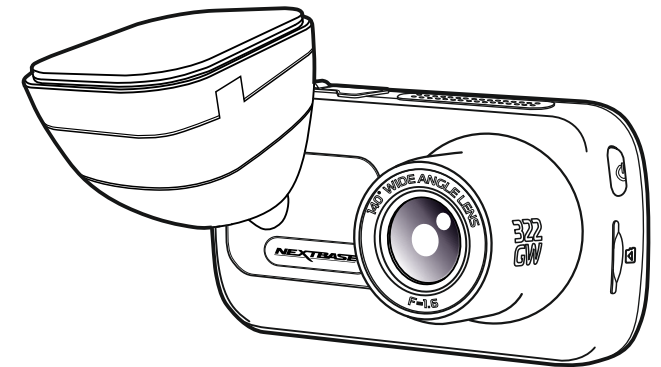
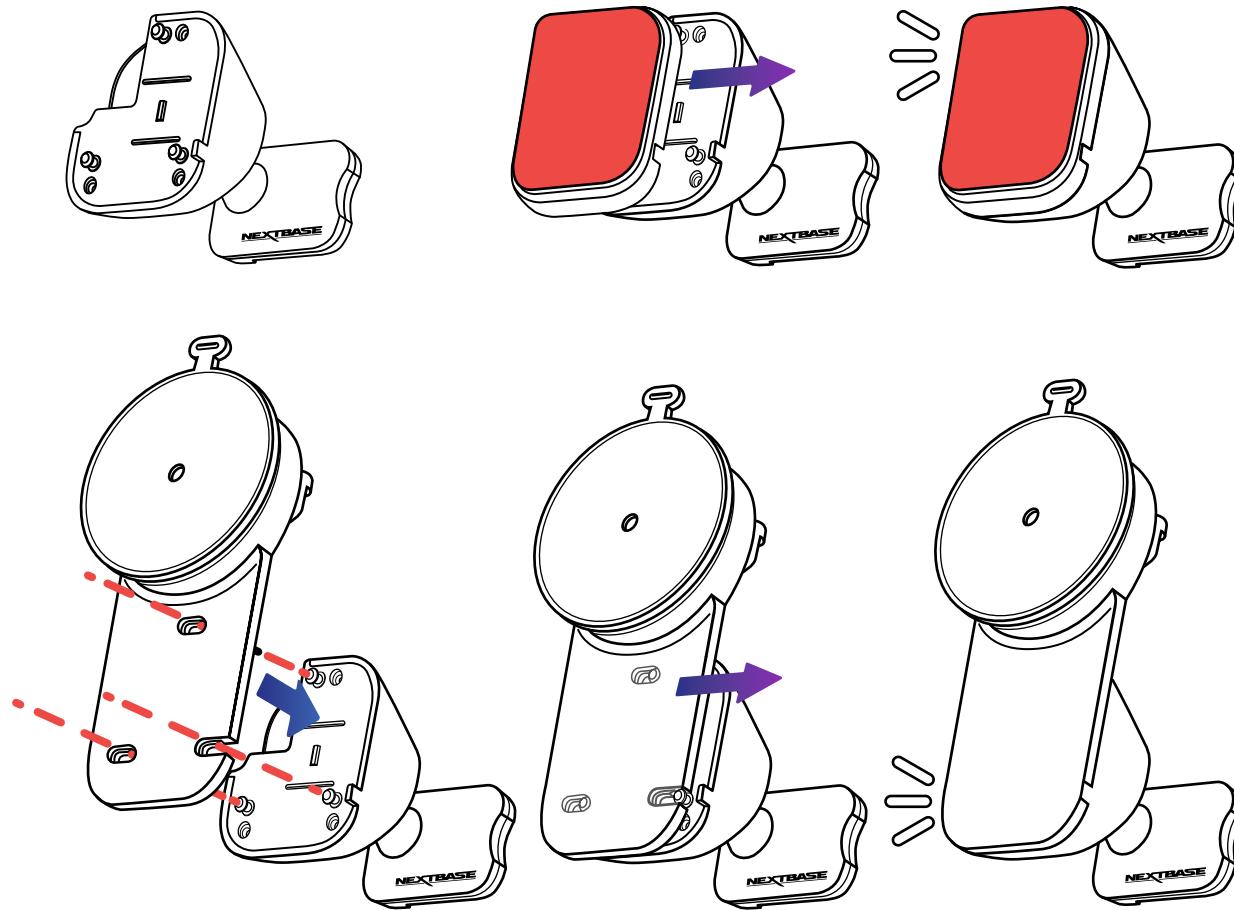
Changing Mount Attachments

Follow the instructions below to switch between mounts attachments; 3M adhesive or suction. To attach each mount, align the pins on the mount with the holes on the adhesive/suction attachment and slide firmly to the right until you hear the pieces click into place. To remove the top, simply do the reverse, slide it to the left until you can lift it off of the mounting pins.

Ensure the windshield is free of grease and dirt before mounting; if necessary, clean with a warm, clean cloth. Ensure that the Mount and Dash Cam do not obstruct the driver's view.

Removing Adhesive Residue

If you wish to remove the adhesive mount from your windshield, use hot soapy water or an alcohol based solution to get rid of any sticky residue and ensure that your windshield remains clean and clear. Leaving residue on the windshield for an extended period of time will make it harder to remove. If hot water or an alcohol based solution proves ineffective, it may be necessary to use a small sharp blade. If this is the case, protect your fingers and use the blade flat against the surface of the glass to avoid causing scratches.



Rollover the camera above to preview both mounts

First Time Use

To ensure the set up of this Dash Cam is as quick and simple as possible, there is an easy to follow 'First Time Use' menu.

This menu is used to set your preferred Language, Country (inc. Time Zone) and Speed Units.

This menu will appear when:

1. The Dash Cam is first turned on.
2. There has been a Firmware Update applied to the Dash Cam and 'Keep User Settings' has been set to OFF. If it is set to ON, your Dash Cam will start normally, with your settings intact.
3. After the Dash Cam's settings have been reset, by using the 'Default Settings' option in the Setup Menu.

Follow the on-screen instruction to select the Language, Country, and Speed Units.

The settings that influence the displayed time & date will be applied upon receiving a GPS connection.

Note: The First Time Use menu is in place to get you up and running quickly and smoothly.
The settings you choose during First Time Use can be changed at any later time in the setup menus.

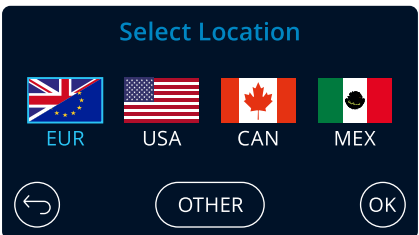
See pages 20 and 21 for the First Time Use screens.



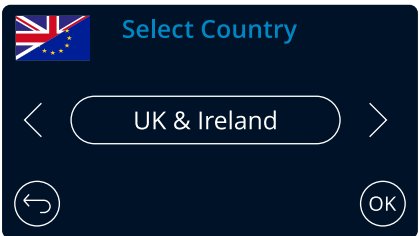
First Time Use - Screens



Options:
English (UK), English (US), Dansk, Deutsch, Espanol
Francais, Italiano, Nederlands, Norsk, Suomi, Svenska

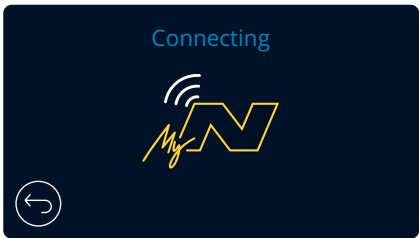
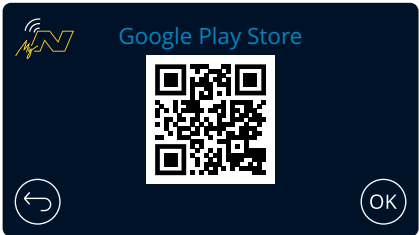
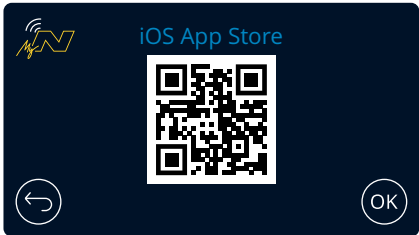
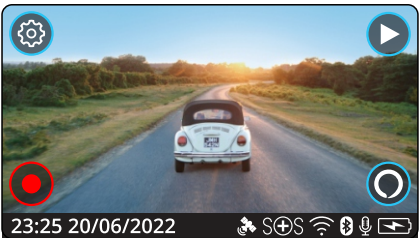
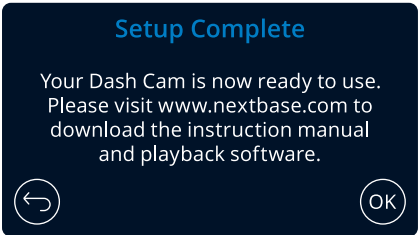
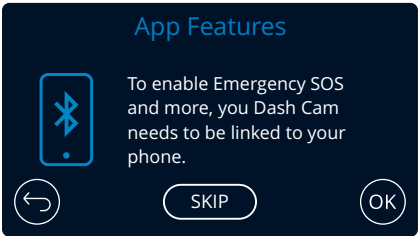
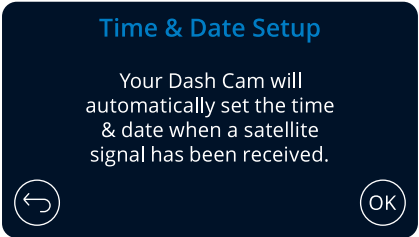


Select a Location to designate your Time Zone.
Selecting Other allows you to choose a Time Zone manually.



EUR: UK & Ireland, Belgium, Denmark, Finland, France, Germany
Italy, Netherlands, Norway, Poland, Spain, Sweden.
USA: Eastern, Central, Mountain, Pacific, Alaska, Hawaii
CAN: Newfoundland, Atlantic, Eastern, Central, Mountain, Pacific
MEX: Eastern, Central, Mountain, Pacific

First Time Use - Screens



Scan the QR Code (on iOS use your camera; for Android users, download a QR Scanner from the Play Store) or search: 'MyNextbase Connect' on the appropriate app store. Once the app is successfully installed, press 'OK' to make the Dash Cam discoverable by your smart-phone. Use the 'Connect Dash Cam' feature in the app to pair your Dash Cam.

Dash Cam will open Live View upon successful connection to App.

Menus

Press the 'Menu' button to enter the Dash Cam's 'Video Menu' system.



The default settings have been carefully selected to allow you to use your Dash Cam without the need to change any settings. However, should you wish to change a setting then please see below:

- Use the touch screen to select a settings submenu (Video Settings, Setup, Driver Assistance, Communications)
- Once in the submenu, use the touchscreen to select which function to change.
- When swiping through the menu pages, swipe from the middle of the screen, to avoid accidentally selecting a submenu/function.

Notes:

- Menus are not accessible whilst the Dash Cam is recording.
- Within the Setup Menu there is a 'Default Settings' option to allow you to reset the Dash Cam to the factory defaults, if required.

Menu Tree:

See below for the settings to be found under each submenu:

Video Settings:

- Resolution
- Exposure
- Video Length
- Audio

- Time Stamp
- Speed Stamp
- GPS Stamp
- Model Stamp

Dual Files
Time lapse
Number Plate
G Sensor

Setup:

- Screen Saver
- Alerts
- Recording History
- Parking Mode

- Language
- Country
- Time Zone / DST
- Time & Date

- Speed Units
- Device Sounds
- Screen Dimming
- Auto Power Off

- Keep User Settings
- System Info
- Format SD Card
- Default Settings

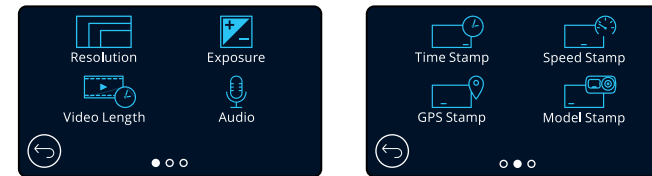
Driver Assistance:

- Emergency SOS
- Reversing Camera

MyNextbase:

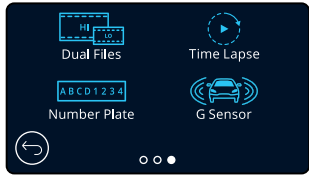
- Setup Phone
- Paired Devices

Video Settings



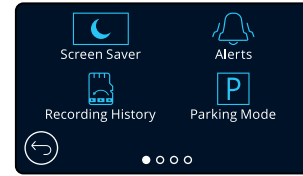
- 1 Resolution**
Change your Dash Cam's recording resolution
Options: 1080pP, 720P, 720P @ 60FPS
Default: 1080p
- 2 Exposure**
Adjust the exposure level for different lighting conditions.
Options: Values range from -6 to +6
Default: 0
- 3 Video Length**
Set the length of the individual recorded video files. The Dash Cam will continue recording, filling the memory card. When the memory card becomes full, the oldest file will be automatically deleted to make space for the new recording.
Note: Protected Files will never be deleted
Options: 1 minute, 2 minutes, 3 minutes
Default: 1 minute
- 4 Audio**
Turn On/Off the microphone for video recording.
Options: On and Off
Default: On
- 5 Time Stamp**
Turn On/Off the time and date stamp shown on recorded files.
Options: On and Off
Default: On
- 6 Speed Stamp**
Turn On/Off the speed stamp shown on recorded files.
Options: On and Off
Default: On
- 7 GPS Stamp**
Turn On/Off the GPS stamp shown on recorded files.
Options: On and Off
Default: On
- 8 Model Stamp**
Turn On/Off the Dash Cam model stamp shown on recorded files.
Options: On and Off
Default: On

Video Settings (cont.)



- 9 Dual Files**
When recording, both a high and low quality video are saved. The smaller file size of the low quality video means it is quicker to transfer and edit within the app. If a Rear-Cam is attached, and Dual Files is switched ON, High and Low quality files will be saved for the Rear view as well, giving you a total of 4 files (Front High, Front Low, Rear High, Rear Low)
Note: Recording both high and low quality versions will take up more space on the memory card.
Options: On and Off
Default: On
- 10 Time Lapse**
Turn on to record a time-lapse video of your journey.
When Time Lapse is turned On, Recording History will be turned Off.
Options: 3 mins, 30 mins, Off
Default: Off
- 11 Number Plate**
Input your vehicle's number plate to add a number plate stamp to your recordings.
Default: Off
- 12 G Sensor**
Turn off or adjust the sensitivity of the internal G Sensor. The G Sensor detects forces which will protect the current recording in the event of a collision. The higher the G Sensor sensitivity, the less force will be needed to trigger automatic file protection.
Options: Off, Low, Medium, High
Default: Medium

Setup Settings

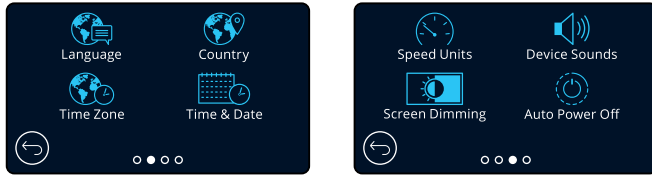


- 13 Screen Saver**
Turn on the screen saver function to shut down the screen after a chosen period of inactivity. You can also choose for the screensaver to show your current speed.
Options: On and Off and Speed Display
Default: Off
- 14 Alerts**
Turn On/Off the beeps that sound when a recording starts, when a recording ends, and when a file is protected.
Options: On and Off
Default: Off
- 15 Recording History**
In some territories, there are laws prohibiting the amount of footage your Dash Cam should hold. The default setting is 'Maximum', where your Dash Cam records and stores videos without restriction.
If 'Minimum' is selected you will first be asked to Format (wipe) your SD Card; be sure to back up, or protect any files you wish to keep before doing this. If you choose not to Format the SD Card, no action is taken and the function will not be activated. Format SD Card will *not* affect protected files.
Once the SD Card has been formatted, the file recording length will be automatically set to 1 minute. The Dash Cam will now be limited to storing only 4 unprotected files at any one time. When a new file is recorded it will overwrite the oldest file, keeping the number of stored files at the maximum of 4.
As protected files (i.e. recordings of incidents) cannot be overwritten, these do not count towards the 4 file maximum, and are stored to the capacity of the SD Card.
When Recording History is turned On, Time Lapse will be turned Off.
Options: Maximum and Minimum
Default: Maximum
- 16 Parking Mode**
When Parking Mode has been turned on, the Dash Cam enters standby mode when the 12Vdc supply has been turned OFF (typically removing your ignition key).

The Dash Cam will also enter standby mode if no physical movement is detected for 5 minutes, this is designed to allow use of a permanent 12Vdc supply, i.e hard-wire kit.

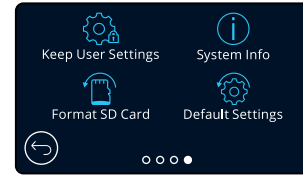
Should physical movement of the vehicle be detected, the Dash Cam will power on and start recording a 1-2 minute protected video. If no further physical movement is detected then the Dash Cam will return to standby mode, if physical movement is detected subsequently, then the camera will continue to record normally, i.e. driving once more.
Options: On and Off
Default: Off

Setup Settings (cont.)



- 17 Language**
Select your preferred language
Options: English (UK), English (US) Danish, German, Spanish, French, Italian, Dutch, Norwegian, Finnish, Swedish
Default: Follows your First Time Use selection.
- 18 Country**
Select your country to adjust your Dash Cam's time display.
Options: EUR, USA, CAN, MEX, Other
Default: Follows your First Time Use selection.
- 19 Time Zone/DST**
Manually adjust your time zone to adjust your Dash Cam's time display. Manually changing your time zone will change your Country setting to Other.
Options: -12 to +12
Default: GMT / UTC
- 20 Time & Date**
Adjust the time & date as required. Press MENU to exit and return to the Setup Menu.
Note: Time and date settings will be over-written upon satellite connection.
- 21 Speed Units**
Choose between MPH and KMH
Options: MPH and KMH
Default: MPH
- 22 Device Sounds**
Turn On/Off the beep that sounds when the touch panel is pressed. Start up sound is NOT muted.
Options: On and Off
Default: On
- 23 Screen Dimming**
The Dash Cam automatically adjusts the brightness of the display to match ambient light levels. This is to ensure that a bright screen is not a distraction while driving at night.
Options: On and Off
Default: Off
- 24 Auto Power Off**
While recording, if Auto Power Off is turned OFF and the Dash Cam loses power: the Dash cam will turn off after 10 seconds.
While recording, if Auto Power Off is turned ON and the Dash Cam loses power: the Dash Cam will turn off after 30 seconds.
Options: On and Off
Default: Off

Setup Settings (cont.)



- 25 Keep User Settings**
Turn this ON in order to keep your preferred individual user settings during the Dash Cam firmware update process.
Select OFF in order to clear all user settings and return them to defaults during the Dash Cam update process.
Options: On and Off
Default Setting: On
- 26 System Info**
Information such as Dash Cam model, Battery status, Firmware version, and SD card information can be found here. This information covers multiple screens (pages), swipe left or right on the display to scroll through as required.
- 27 Format SD Card**
Format the inserted SD card. This will delete all content. If the format is unsuccessful, a message will appear on the display;
"Format failed, please try another SD Card (Class 10 128GB Max)."
- Note:** For stable performance, it is recommended that you format the SD card every 2-3 weeks. You should only do this AFTER you've downloaded any files from the card that you may want to keep.
- 28 Default Settings**
Resets the Dash Cam to default settings. Your recordings will not be affected.