

522GW

User Manual



Introduction to your Dash Cam

This range of Nextbase™ Dash Cams has been designed specifically with ease of use in mind; it is recommended NOT to change the default settings, which have been carefully selected to give the best performance for day to day use.

Please check the firmware version of the Dash Cam, the version can be found in the Setup menu under System Info.

The latest versions are available to download from our website, where you can download and update when necessary.

www.nextbase.com

Basic Operation

It is essential that a quality branded Class 10 or U3 type Micro SD card is used with this Dash Cam due to the very large data rate generated by high resolution recording. For best results, we recommend using our Nextbase branded SD cards with your Dash Cam.

Your Nextbase Dash Cam is set to record video, in files of just 1 minute in length. This means that each video file is a manageable size should you need to download and send to your insurance company. Eventually your MicroSD card will fill up with video files but don't worry, the camera automatically deletes the oldest file to make space for new recordings. This way you never run out of space and have plenty of driving data saved.

Typically a 16Gb card will store the last 1.5 hours of driving footage.

The GPS will automatically adjust for Daylight Savings Time.

Automatic Start / Stop Technology

The Dash Cam will automatically power on and be ready to use 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. When power is cut off, the Dash Cam will perform an automatic shutdown process.

1. Tips for capturing best video footage:

- 1.1 Position the Dash Cam in the centre of the windscreen and ideally behind the rear view mirror so it is not a distraction to the driver.
- 1.2 Ensure that the area on the windscreen that the Dash Cam is looking through is clear of dirt and is within the wiper zone. This will ensure that your videos are as clear as possible.
- 1.3 Reduce the amount of sky in the picture, by angling the view of the camera towards the road. Too much sky will make the road appear darker due to the automatic exposure compensation.
- 1.4 Remove unnecessary items from your dashboard. If objects are placed on your dashboard these can cause reflections to be seen on the windscreen and these reflections may be captured during recording.
- 1.5 To improve dash board glare, a Nextbase Polarising Filter/Reflection Free Lens can be purchased.

2. Tips for stable memory card performance:


- 2.1 Periodically format the memory card. Every 2-3 weeks we recommend that you format the memory card. This will wipe any files from the card and set it up afresh for continued use with your Dash Cam. Of course, you should only do this AFTER you've downloaded any files from the card that you may want to keep, as formatting the card will remove all content.
- 2.2 Format your memory card using the Dash Cam. This will make sure that the card is structured specifically for your camera. Within the Setup menu, select 'Format SD Card' and follow the on-screen instructions.
- 2.3 Switch off the Dash Cam before removing the SDcard, to prevent the chance of damage being caused to the memory card or the files stored upon it.

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Precautions

Please read this manual carefully before operation and keep it for future reference. It will be helpful should you encounter any operational problems.

- WARNING:** Do not expose this product to rain, moisture or water under any circumstances, doing so may result in the risk of electric shock or fire.
- CAUTION:** To reduce the risk of electric shock, do not perform any servicing other than that contained in the instruction manual unless you are qualified to do so. Have the unit serviced by a qualified service technician if;
The unit has been exposed to rain or water.
The unit does not seem to operate normally.
The unit exhibits a marked change in performance.
- LCD:** A Liquid Crystal Display (LCD) screen is a multilayer complex component, containing 1,229,760 pixels. Pixels can however fail during normal product life. 1 pixel = 0.0000008% failure rate, and one pixel failure per year of operation is considered normal and not a cause for concern.
- WEEE:**  Disposal of Waste Electrical and Electronic Equipment and/or Batteries by users in private households in the European Union. This symbol on the product or on the packaging indicates that this cannot be disposed of as household waste. You must dispose of your waste equipment and/or battery by handing it over to the applicable take-back scheme for the recycling of electronic equipment and/or batteries. For more information please contact your local household waste disposal office.
- CHOKING HAZARD:** Some Products may contain components that are small enough to be swallowed. Please keep out of reach of children.

Cautions on Using this Product

1. Ensure that the windscreen is free of dirt or grease before placing mount upon it.
2. Do not obscure the view of the road ahead or impede the deployment of any airbags in the event of an accident.
3. When not in use, please disconnect the car adaptor from both the 12/24Vdc outlet in your vehicle and the device itself.
4. Only clean the device with a soft dry cloth, for tough dirt, apply some neutral detergent diluted in 5 to 6 parts water to a soft cloth.
Please note that alcohol, thinner, benzene etc could cause damage to the paint or coatings.
5. Avoid making contact with the lenses as damage may be caused.
6. If required clean the glass lens carefully using spectacle lens cleaning fluid on a soft cloth only.
7. The video recordings made by this Dash Cam are intended for personal use only.
8. Publication of the recordings on Youtube, the internet or other methods are subject to the Data Protection Act and the requirements thereof must be adhered to. If the Dash Cam is to be used within a commercial environment, i.e. truck use, then the CCTV regulation apply also, in addition to the Protection Act regulations. This includes labelling to identify the use of CCTV is taking place, the omission of Audio recording and informing the relevant authorities of who controls the data.
9. Video playback upon the device which is visible to the driver is prohibited or restricted in some countries or States. Please adhere to these laws.
10. Whilst driving, do not adjust the controls of your device as this is a distraction to driving.
11. 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 of your Nextbase device.
Nextbase accepts no responsibility for any damage or injury caused when the dash cam is in use.

Distractions can lead to accidents, and the risk of injury or death. Always keep your eyes on the road, and keep aware of your surroundings.



Product Warnings

Failure to heed the following warnings could result in an accident or collision resulting in death or serious injury.

Distraction Warning

This device is intended to enhance the situational awareness when used properly. If used improperly, you could become distracted by the display, which could lead to an accident causing serious personal injury or death. **DO NOT** seek to access the information stored on the device or change the device settings whilst driving. Information stored on the device should be reviewed only when your vehicle is stationary, and you are parked in a safe place in compliance with local laws.

The device settings should only be changed when your vehicle is stationary, and you are parked in a safe place in compliance with local laws. Always maintain awareness of your surroundings and do not stare at the display or become distracted by the display. Focusing on the display could cause you to miss obstacles or hazards. Use the device at your own risk.

Video playback upon devices with display which are visible to the driver, is prohibited or restricted in some countries or States. Please adhere to these laws.

Vehicle Installation Warnings

When installing the device in a vehicle, do not place the device where it obstructs the driver's view of the road or interferes with vehicle operating controls, such as the steering wheel, foot pedals, or transmission levers. Do not place unsecured on the vehicle dashboard. Do not place the device in front of or above any airbag.

Battery Warnings

Lithium-ion batteries are used in most Nextbase™ devices. If these guidelines are not followed, batteries may experience a shortened life span or may present a risk of damage to the device, fire, chemical burn, electrolyte leak, and/or injury.

- Do not disassemble, modify, remanufacture, puncture, or damage the device or batteries.
- Do not remove or attempt to remove the non-user replaceable battery.
- Do not expose the device to fire, explosion, or other hazard.
- Do not expose the device to rain or water.

Magnet Warnings

Both the Dash Cam and its mount may contain magnets. Under certain circumstances, magnets may cause interference with some internal medical devices, including pacemakers and insulin pumps. Devices and mounts that contain magnets should be kept away from such medical devices. Magnets may cause damage to some electronic devices, including hard drives in laptop computers and bank / credit or membership cards. Use caution when devices and mounts that contain magnets are near electronic devices or bank / credit or membership cards.



Usage Precautions

Failure to heed the following precautions could result in personal injury or property damage, or negatively impact the device functionality.

Battery Precaution

- Do not immerse or expose the Dash Cam or batteries to rain, water or other liquids.
- Do not leave the device exposed to a heat source or in a high-temperature location, such as in the sun or in an unattended vehicle. To prevent the possibility of damage, remove the Dash Cam from the vehicle or store it out of direct sunlight, such as in the glove box.
- Do not operate the Dash Cam outside of the following temperature range:
from -20° to 45°C (from -4° to 113°F).
- When storing the Dash Cam for an extended time period, store within the following temperature range: from 0° to 25°C (from 32° to 77°F).
- Do not use a power and/or data cable that is not approved or supplied by Nextbase™.
- Contact your local waste disposal department to dispose of the Dash Cam/batteries in accordance with applicable local laws and regulations.

Windshield Mounting Legal Restriction Precaution

Before using the Dash Cam on your windshield, check the state and local laws and ordinances where you drive. Some laws prohibit or restrict the placement of objects on the windshield 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™ Dash Cam 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 Dash Cam.

Camera Legal Requirements Precaution

In some jurisdictions it could be considered an invasion of privacy rights to take or publicly display photographs or videos of people or their vehicles using this product. It is your responsibility to know and comply with applicable laws and rights to privacy in your jurisdiction and in any jurisdiction in which you may use this device. Video recordings made by this Dash Cam should be for personal use only.

Publication of the recordings on YouTube, the internet or other methods is subject to the data protection legislation and the requirements thereof must be adhered to. Such data protection legislation may prohibit the use and dissemination by you of Dash Cam footage or may impose restrictions on it – we recommend that you check the legal requirements with your legal advisor before disseminating any Dash Cam footage.

If the Dash Cam is to be used within a UK commercial environment, i.e. truck use, then the CCTV regulations apply in addition to the Data Protection Act regulations. This includes labelling to identify the use of CCTV is taking place, the omission of Audio recording and informing the relevant authorities of who controls the data. For use in a commercial environment in non-UK countries, please refer and adhere to local regulations and requirements. For non-UK operation, specific legal requirements may apply where Dash Cams are to be used in a commercial or employment context - again, we recommend that you check the legal requirements with your legal advisors prior to commencing use of Dash Cams in commercial or employment contexts.

Notices

G Sensor Notice

The G Sensor within the Dash Cam measures forces exerted upon it, with reference to one g which is the nominal force exerted upon us when stationary on the earth's surface.

The G Sensor will also trigger to protect any recording currently in progress, if a pre-determined threshold of force is exceeded.

The G Sensor protection will be adversely affected if the Dash Cam is NOT mounted in the vertical direction i.e. with the lens pointing to or from the direction of travel.

G Force information derived from a G Sensor is not warranted to be totally accurate at all times, as it is derived from the G Sensor through a sampling method over time. The precision of the G Sensor value recorded depends upon when the acceleration took place at the instance of the sample taken.

The thresholds to trigger the video protection rely upon a trigger value being exceeded between two successive samples, in any one of the three G Sensor axis.

If the Automatic G Sensor protection does NOT trigger during an event, then the Protect button should be pressed, in order to protect the file. Protecting the file can also be performed using the Playback function upon the Dash Cam (models with LCD screens), or indeed through the MyNextbase Connect™ App for applicable Wi-Fi models.

Product Compliance Information

Innovation, Science, and Economic Development Canada Compliance

This device complies with Innovation, Science and Economic Development Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device. interference, including interference that may cause undesired operation of the device.

Radio Frequency Band and Power Information

Hereby, Portable Multimedia Limited declares that the radio equipment type Series 2 Dash Cam is in compliance with Directive 2014/53/EU.

Product Wireless Information

2400–2483.5 MHz: Wi-Fi (Max 16.3 dBm), BT (Max 6.0 dBm), BLE (Max 6.0 dBm).

RF Exposure Information (MPE)

This device meets the EU requirements and the International Commission on Non-Ionising Radiation Protection (ICNIRP) on the limitation of exposure of the general public to electromagnetic fields by way of health protection. To comply with the RF exposure requirements, this equipment must be operated in a minimum of 20 cm separation distance to the user.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- This appliance and its antenna must not be co-located or operated conjunction with any other antenna or transmitter.
- A minimum separation distance of 20cm must be maintained between the antenna and the person for this appliance to satisfy the RF exposure requirements.

FCC CAUTION:

This product does not contain any user-serviceable parts. Repairs should only be made by an authorised Nextbase™ service centre. Unauthorized repairs or modifications could result in permanent damage to the equipment, and void your warranty and your authority to operate this device under Part 15 regulations.

FCC Identifier

The FCC Identifier (FCC ID) is available as an E-label within your Dash Cam's System Info pages.

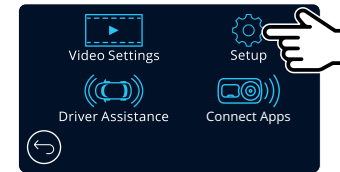
To view the FCC ID please follow the steps below:

Step 1:



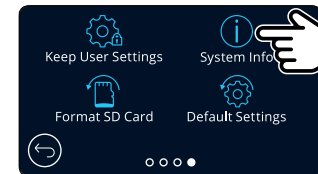
Press the 'Menu' button to enter the Dash Cam's menu system.

Step 2:

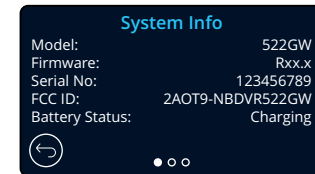


Press the 'Setup' button.

Step 3:



Swipe through the menu pages and select System Info.



The FCC Identifier (FCC ID) is seen as above.

Note:

- The Regulatory Information (inc. the FCC ID) is embedded with the Dash Cam's firmware, applied to the gift box and included within this User Manual.
- The FCC ID cannot be changed by the user.

FCC - Supplier's Declaration of Conformity Statement

SUPPLIER'S DECLARATION OF CONFORMITY (47 CFR Section 2.906).

We; Tank Design
(The responsible party, who must be located in the United States)

Hereby, Declare that the essential requirements set out in the 47 CFR Sections 2.906 of FCC, have been fully fulfilled on our product with indication below:

1. Applicant's Info

Company Name: Portable Multimedia Ltd
Mailing Address: Unit 2, Caerphilly Business Park, Van Road, Caerphilly. CF83 3ED. UK
Contact: Graham Lambert
Tel: +44 02920 866429
Email Address: support@nextbase.com

2. Product Info

Product Name: Dash Cam
Model No.: NBDVR522GW
Brand Name: Nextbase

3. Applied Standard

Standards
E-CFR Title 47 Part 15 Subpart B—Unintentional Radiators: 2018

Report No. WTS19S04021639E

4. Test Firm Used to Take Measurements:

Name: Waltek Services (Shenzhen) Co., Ltd.
Address: 1/F, Fukangtai Building, West Baima Rd Songgang Street, Baoan District,
Shenzhen, Guangdong, People's Republic of China, 518105
Contact Name: Philo Zhong
Tel: +86 755 8355 1033 802
Email: CB@waltek.com.cn
Designation No.: CN1201
FRN: 523476

5. FCC Marking



6. Responsibilities and obligations

Strictly follow the FCC rules of 2.906, 2.908, 2.909.

7. Applicant's Authorisation

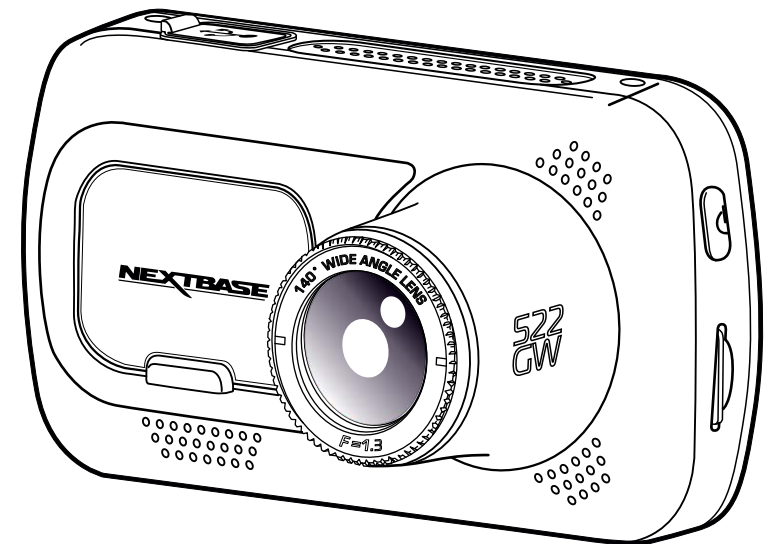
Company Name: Portable Multimedia Ltd
Mailing Address: Unit 2, Caerphilly Business Park, Van Road,
Caerphilly. CF83 3ED. UK
Contact person: Graham Lambert
Signature: *G. K. Lambert*
Email Address: support@nextbase.com
Tel: +44 02920 866429
Date: 30th April 2019

8. Responsible party in US.

Company name: Tank Design
Mailing Address: 158 Sidney Street, Cambridge, MA 02139, United States
Contact person: Mr Scott Watts
Signature: *Scott Watts*
Email address: SWatts@tankdesign.com
Tel: (617) 388-8380
Date: 30th April 2019

Product Specification

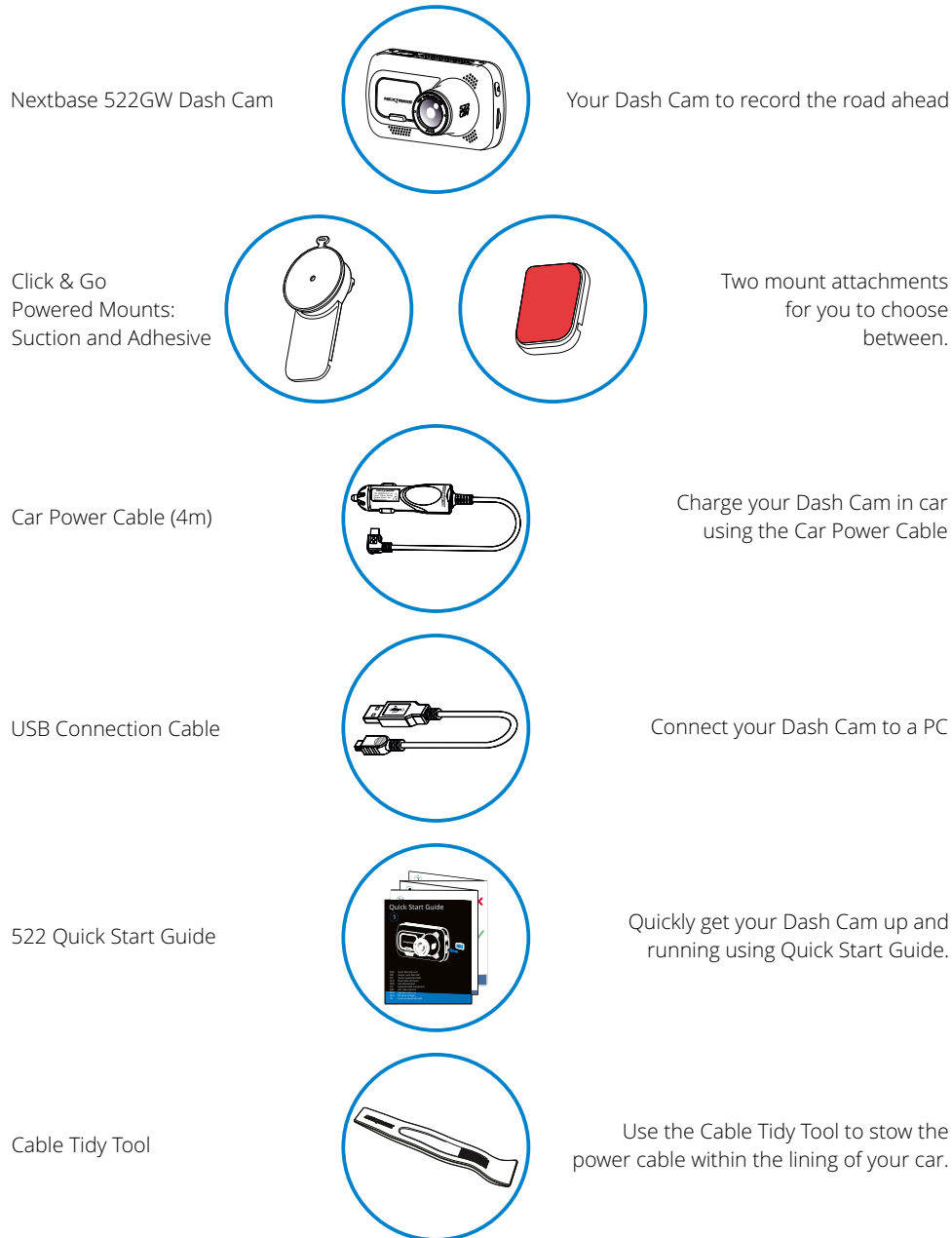
Model Number / Name	NBDVR522GW
Power Requirements	5V / 1.5A
Power Supply	12-24Vdc Car Power Cable (supplied) Fuse Type: 32mm / 2A Output: 5Vdc
	Hardwire Kit also available to purchase for a hidden, permanent power supply.
Sensor Resolution	5.14M Pixel (2616 x 1964)
Lens - Type / Angle / Aperture	6G / 140° / F1.3
Recording Resolution	2560×1440 @30fps day & night
Screen Size	3"
Screen Resolution	960 (W) X 480 (H) pixels
Screen Ratio	16:9
Card Reader	MicroSD, Class 10, U3, up to 128GB
SD Card (Recommended Type)	8-128GB SDHC, U3, Class 10 (48mb/s) For best results, use a recognized brand.
SD Card Recorded File Capacity (based on default settings)	8GB MicroSD = 60 minutes of recording 16GB MicroSD = 120 minutes of recording 32GB MicroSD = 240 minutes of recording 64GB MicroSD = 480 minutes of recording 128GB MicroSD = 960 minutes of recording
Recording Format	MP4
Internal Battery	Lithium-Polymer 3.7V / 320mAh (approx. 15 mins recording time) Battery design allows the 'Auto Power Off' feature to function in event of power loss within the vehicle. It is not intended as an alternative power source to replace the supplied car power cable.
GPS Module	Simple / ST702G-15C40
Unit Dimensions (mm)	94 x 53 x 45
Unit Weight	125g



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The Bluetooth™ word mark and logos are registered trademarks owned by Bluetooth SIG.
Windows is a registered trademark of Microsoft Corporation in the United States and other countries.
Android is a trademark of Google Inc in the United States and in other countries.
2015 Google Inc. All rights reserved. Google Maps™ mapping service is a trademark of Google Inc.
Mac is a registered trademark of Apple Inc in the United States and in other countries.
iOS is a trademark or registered trademark of Cisco in the United States and in other countries.
Wi-Fi is a registered mark of Wi-Fi Alliance Corporation.
microSD and the microSD logo are trademarks of SD-3C, LLC.
MyNextbase Player™, MyNextbase Cloud™, and Click&Go PRO™ are registered trademarks of Portable Multimedia Ltd.

Package Contents

Please check the contents of your Nextbase™ Dash Cam product.



Product appearance may differ slightly to that shown above.

Product Features

Thank you for purchasing this Nextbase Dash Cam product, in this section we will outline some of the features available with this Dash Cam.

HD Recording Capability

Ultra Clear 1440p Quad HD recording at 30 fps, to record the road ahead. Inbuilt polarising filter reduces windscreen reflection and glare.

HD Touch Panel Display

Bright, clear, high definition 3" screen with IPS technology for a wide viewing angle.

Click & Go Pro Powered Mount

Our exclusive Click and Go Pro powered magnetic car mount to easily install and remove your Dash Cam with just one hand. Supplied with both adhesive and suction fittings.

G Sensor / File Protection

In the event of an impact the device will automatically 'protect' the recording, stopping the file from being over-written. This can also be performed manually, by pressing the 'protect' button. Individual files can also be 'protected' when viewed within playback mode.

Inbuilt GPS

Inbuilt GPS to keep track of your journeys.

Automatic Start / Stop Technology

As soon as the vehicle ignition is turned on, your Dash Cam will start to record automatically. When the ignition is turned off, the Dash Cam will perform an automatic shutdown process.

Intelligent Parking Mode

Intelligent Parking Mode triggers recording automatically when motion is detected, keeping your car safe when parked.

Built-in Microphone & Speaker

Record audio to compliment the video recordings.

Nextbase Cloud™ Service

View and share your footage online using the MyNextbase Cloud service. Upload your video to the Nextbase server to get a shareable link to send to friends, insurers, and social media. Upload your videos via the file upload area on Mynextbase.com. The uploaded file will be deleted after 30 days, when the link will also expire.

MyNextbase Connect™

MyNextbase Connect is the new Nextbase app that allows you to view and manage your videos, upload files to social media, and contact emergency services in the event of an incident.

Alexa Voice Control

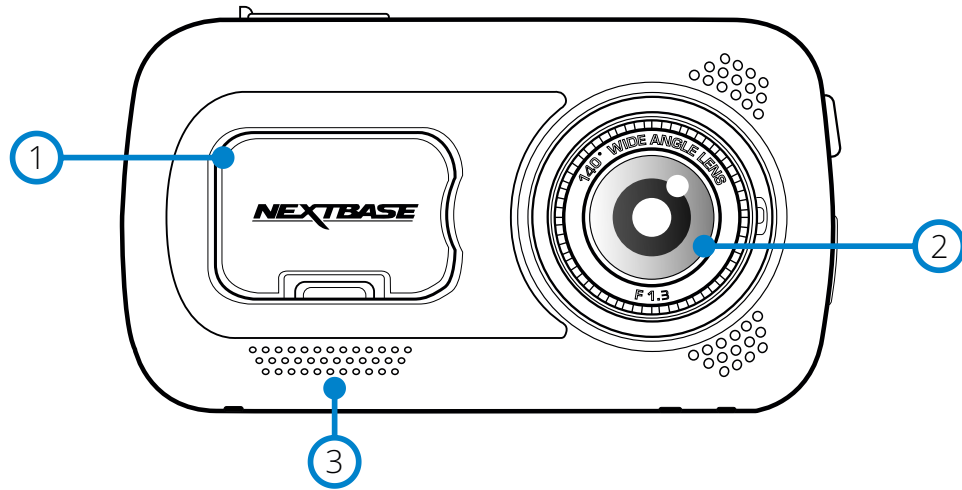
Operate your Dash Cam through Alexa Voice control (must have Alexa app installed; see page 39 for installation and usage details).

Dash Cam Accessories

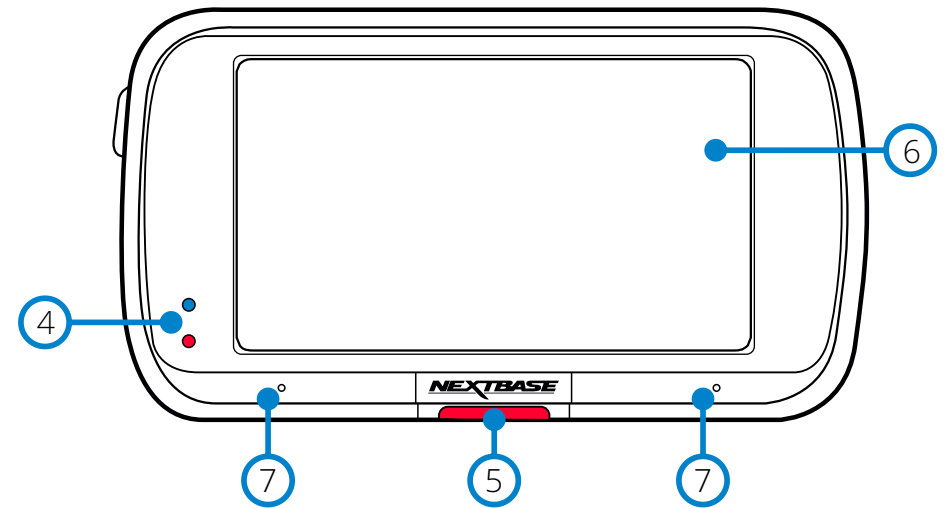
You Dash Cam can be fitted with a range of Nextbase accessories to enhance your recordings, including Rear Facing Cameras to record the road behind you, or the interior of your vehicle. See the Nextbase Accessories Manual on nextbase.com to view the full range.

Camera Parts and Controls

See below to identify the parts and controls of your Dash Cam



- ① **Dust Cover**
Mounting point located under the dust cover
- ② **Camera Lens**
Wide angle 140°
- ③ **Speaker**
Integrated speaker for audio playback

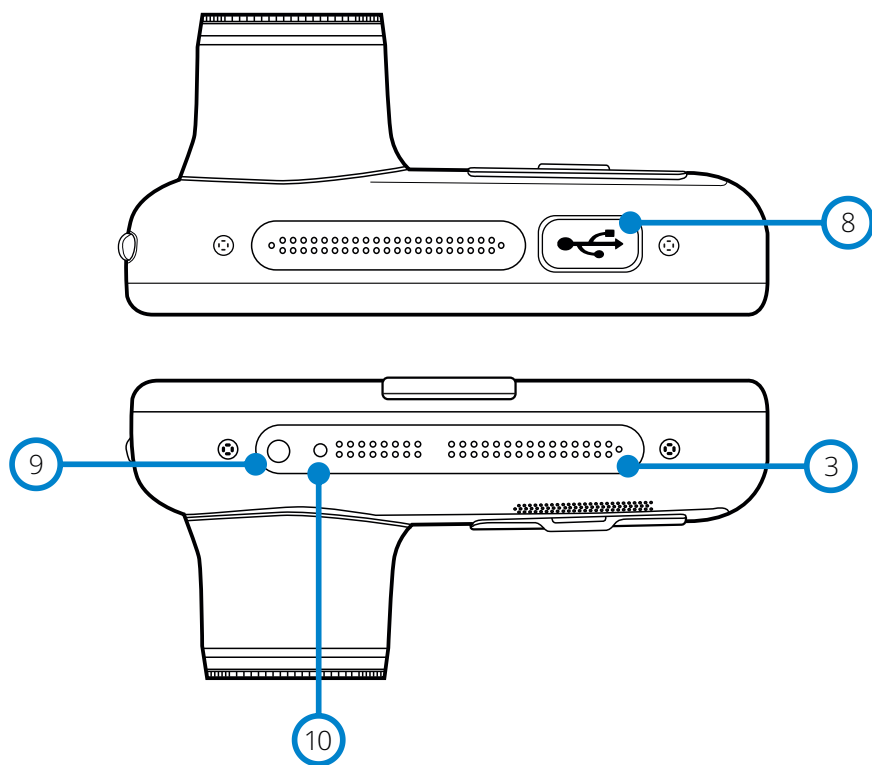


- ④ **LEDs**
Top: Blue
- The Blue LED will be on while the Dash Cam is charging. It will turn off when charging is complete, even if the Dash Cam is still plugged in.
Bottom: Red
- The Red LED is permanently on while the Dash Cam is active. It will flash while recording.
- ⑤ **Protect Button**
Press whilst recording to protect the current file in event of an emergency situation. When in the menus, or in playback mode, pressing this will also act as a Back button.

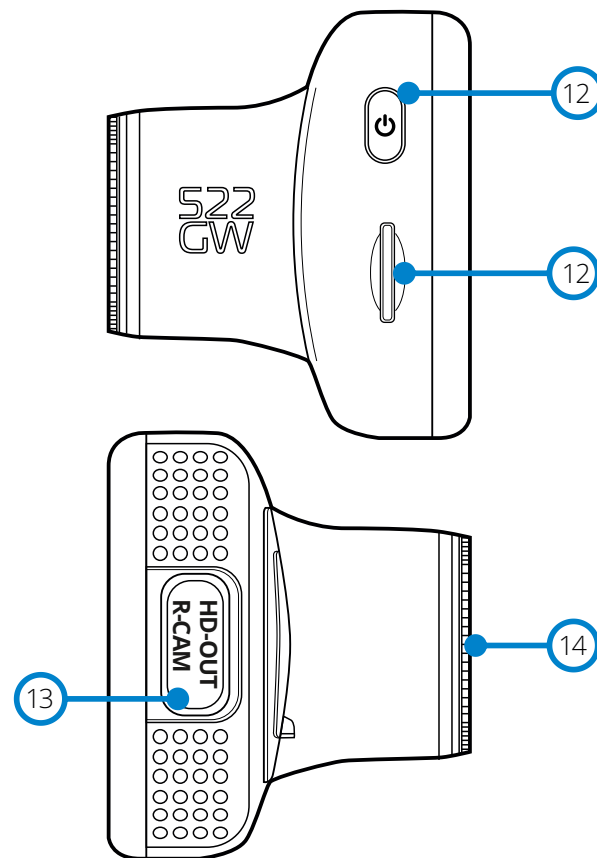
Note:
- When the 'Protect' function is activated a file containing 10 seconds prior to the incident and 20 seconds after is written to the Protected folder.
- ⑥ **Screen**
3" Inch High Resolution Screen.
Tap the centre of the screen to take a photo. This applies while recording and while in video mode. If a Rear Cam is attached, touch the centre of the Front Facing view to take a photo. This will save 2 photos, one from the Front Facing camera, and one from the Rear Facing camera.
- ⑦ **Microphone**
Integrated microphone for audio recording.

Camera Parts and Controls (cont.)

See below to identify the parts and controls of your Dash Cam



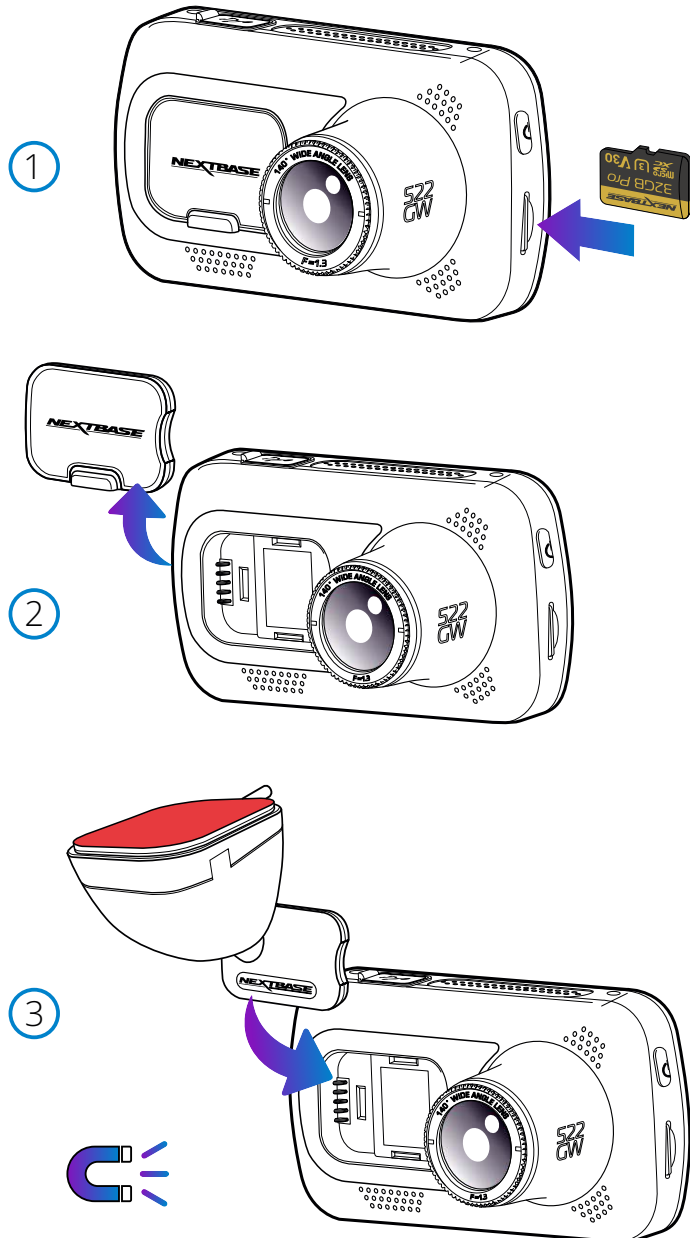
- 8 **USB Cover**
USB port located under the dust cover.
- 9 **Light Sensor**
When Screen Dimming is turned ON in the Setup Menu, the screen brightness is automatically adjusted relative to the ambient light levels.
- 10 **Reset Button**
Press to force a hard restart of the Dash Cam.



- 11 **Power Button**
Press and hold for 2 seconds to turn the Dash Cam On/Off. Short press, acts as a back button when in the Menus.
- 12 **MicroSD Card Slot**
Insert the MicroSD card here, taking care that the gold contacts are facing towards the rear of the Dash Cam.
- 13 **HD-Out/Rear Cam Input**
Connection point for the Rear Cameras and TV Connection, see page 42.
- 14 **Polarising Filter**
Reduces the glare on the windscreen to help record clearer videos. See page 16 for setup information.

In Vehicle Installation

Please follow the instructions 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, U3, 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 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.

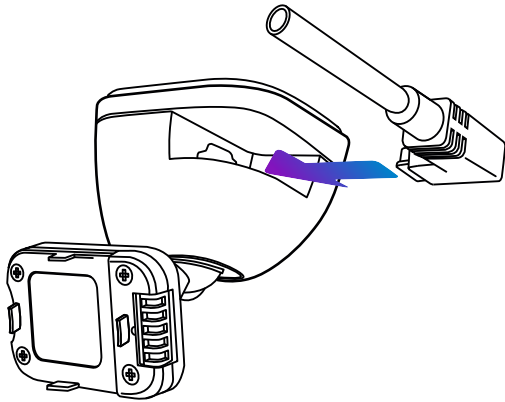
3. Attach the mount to the Dash Cam

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 19 for more information on changing mounts attachments.

In Vehicle Installation (cont.)

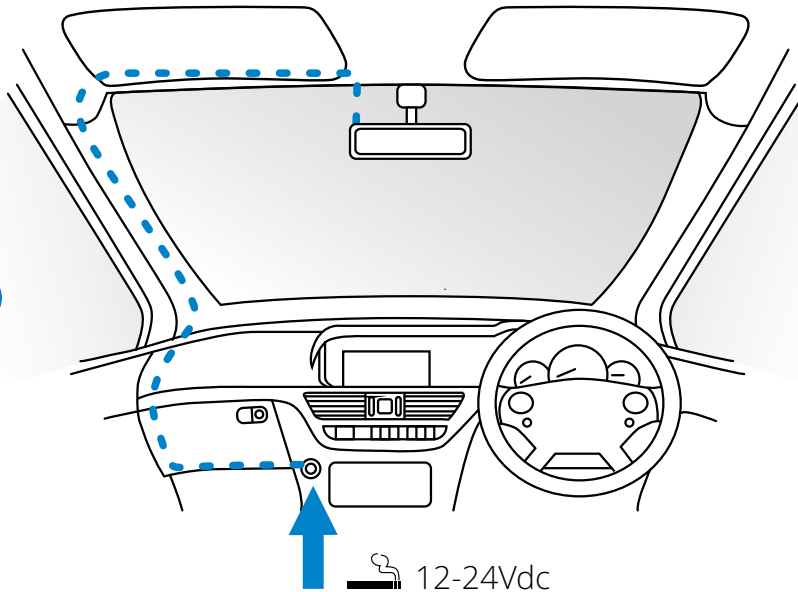
4



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



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.

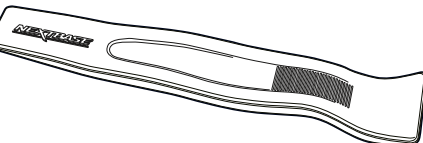
Also available to purchase is a Nextbase™ Hardwire Kit. This connects your Dash Cam directly to the vehicle's fusebox to power it leaving your 12Vdc outlet available for Phone / Sat Nav charging. The Nextbase Hardwire Kit includes the necessary 12-24Vdc to 5Vdc convertor and battery protection circuitry. 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 (bottom, left) included with your Dash Cam 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 12Vdc supply by cutting the cigarette plug off the end of the cable, or permanent damage will result.

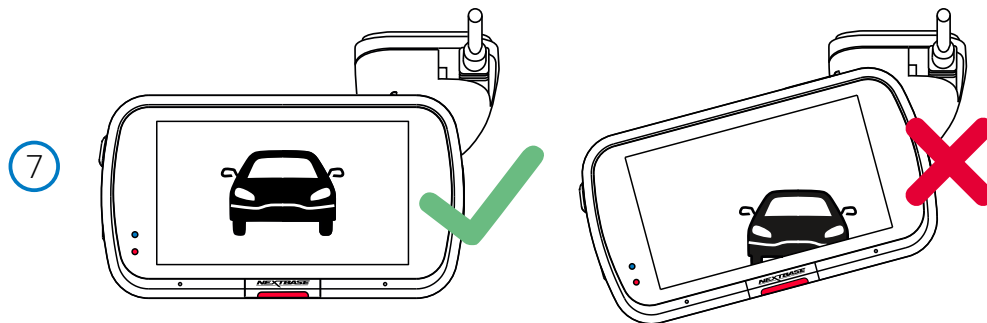


Cable Tidy Tool (included with your Dash Cam)

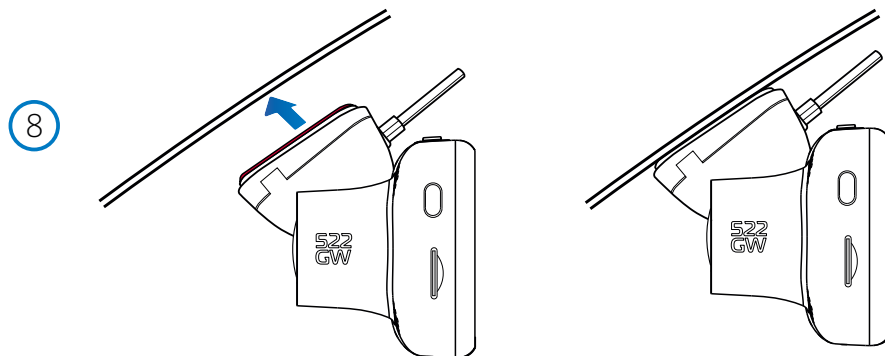
In Vehicle Installation (cont.)



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

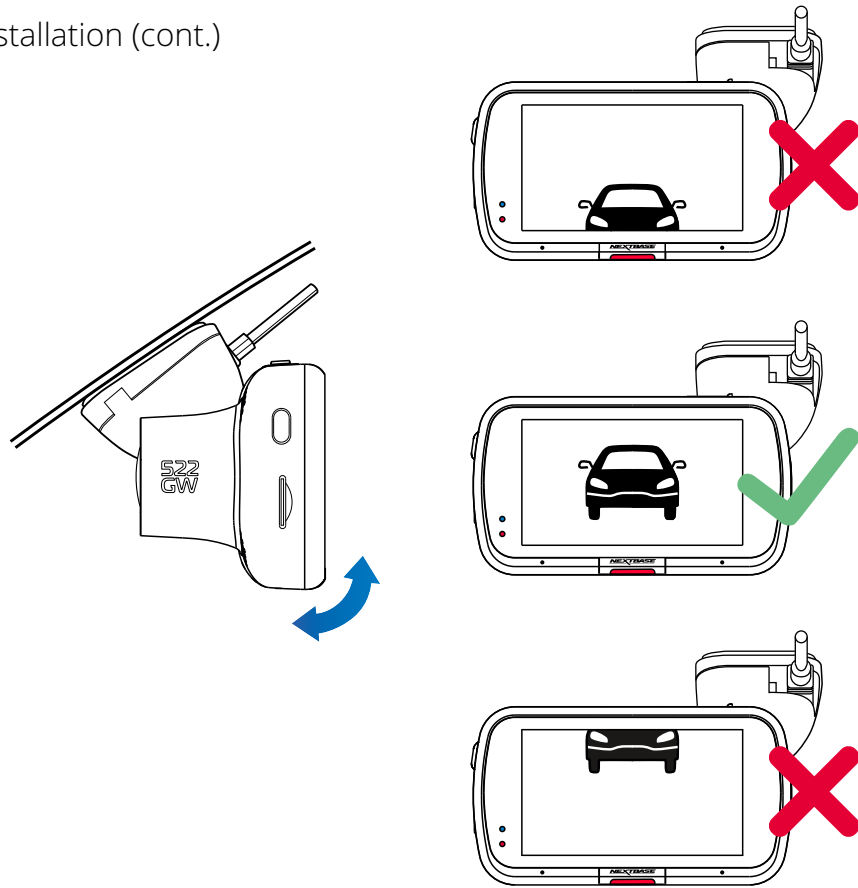


- 7 Straighten the Dash Cam**
Ensure that the Dash Cam is horizontal and faces straight out of the windscreen. Ensure that objects on the Dash Cam display appear level, and adjust as required.



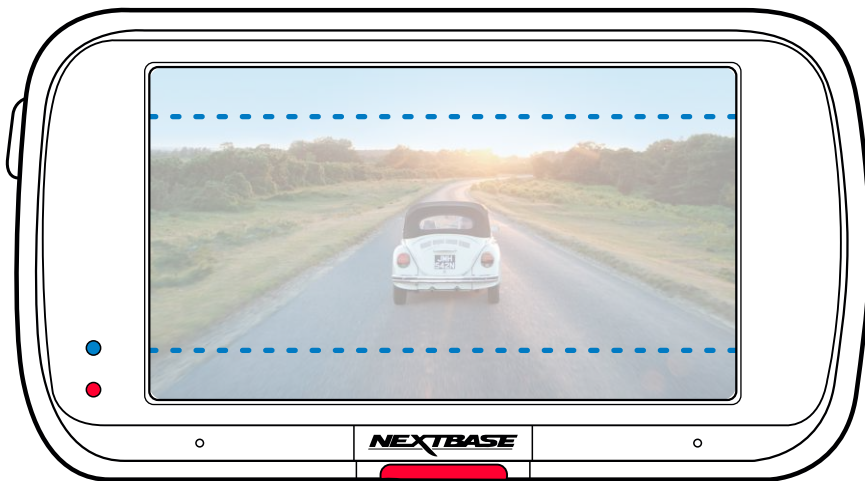
- 8 Attach the Dash Cam to the windscreen**
When you are satisfied with the placement and orientation of the Dash Cam, firmly place the mount on the windscreen.

In Vehicle Installation (cont.)



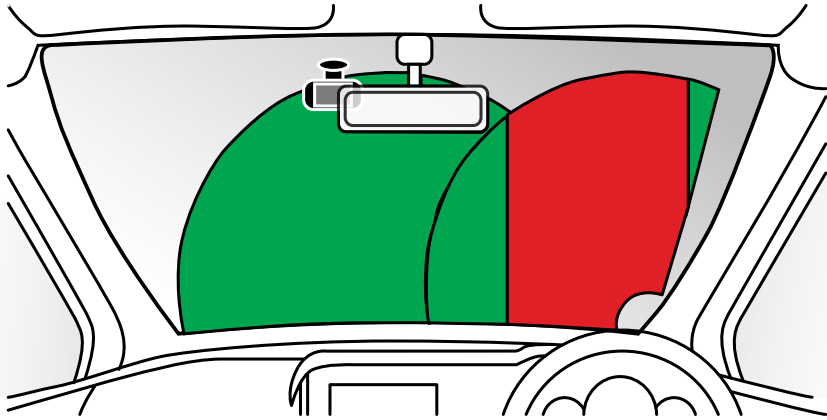
9 Adjusting the Dash Cam

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.

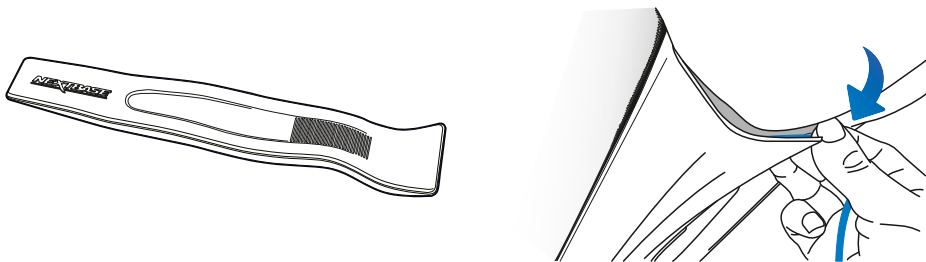
IT IS THE USER'S RESPONSIBILITY TO MOUNT THE DEVICE IN COMPLIANCE WITH ALL APPLICABLE LAWS AND ORDINANCES.

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.
- The 522GW comes with a built-in polarising filter on the lens, designed to reduce glare and improve the clarity of your recordings. Looking at the Dash Cam's display, rotate the bezel at the front of the lens until the captured image is at it's clearest, and glare is at a minimum. For more information on the polarising filter and setup, see page 18.
- 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 stationery, 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

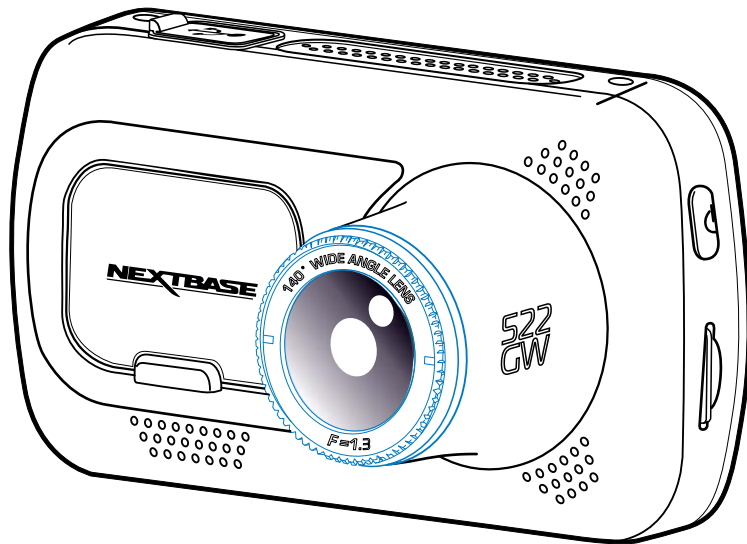
Multiple accessories can be purchased for your Nextbase Dash Cam, including a rear window camera, Dual USB charger, and a rear facing camera. Some of these products can effect where you should position your camera.

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



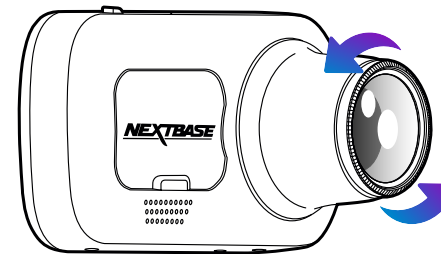
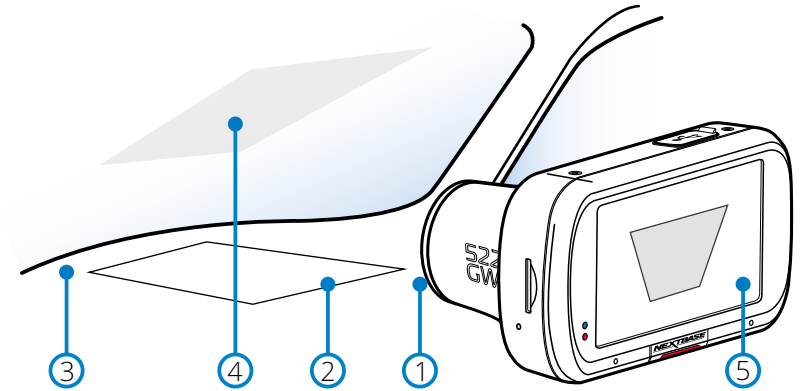
Polarising Filter

The Polarising Filter (highlighted on the Dash Cam, below) is designed to reduce the glare on your windscreen as seen through the Dash Cam, allowing you to record the road ahead clearly. In bright sunlight the filter will also enhance the colour and contrast levels to help capture number plates and other vital details.



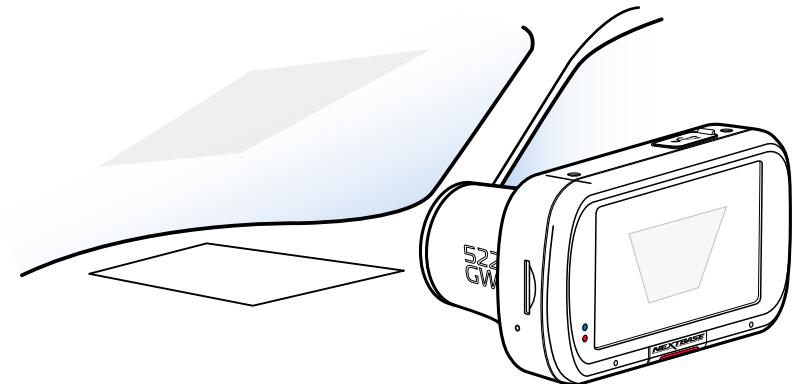
Adjust the Polarising Filter

The most effective way to set up your Polarising Filter (1) is to place a piece of plain white paper (2) on your dashboard (3) under the rear view mirror. With your camera turned ON you will see the reflection (4) of the paper in the LCD screen of the Dash Cam. Look at the reflection (4) on the windscreen through the Dash Cam display (5).



Gently rotate the front bezel to adjust the filter. Rotate the filter until the windscreen reflection can no longer be seen on the Dash Cam display (see below).

Once the reflection can no longer be seen, operate the Dash Cam normally. Please note; it may not be possible to fully remove the reflection, but using the Polarising Filter will noticeably improve your video quality.



Do not place fingers on the glass lens of the filter.
Do not adjust the filter while in control of the vehicle

The above diagram is for illustration purposes only.

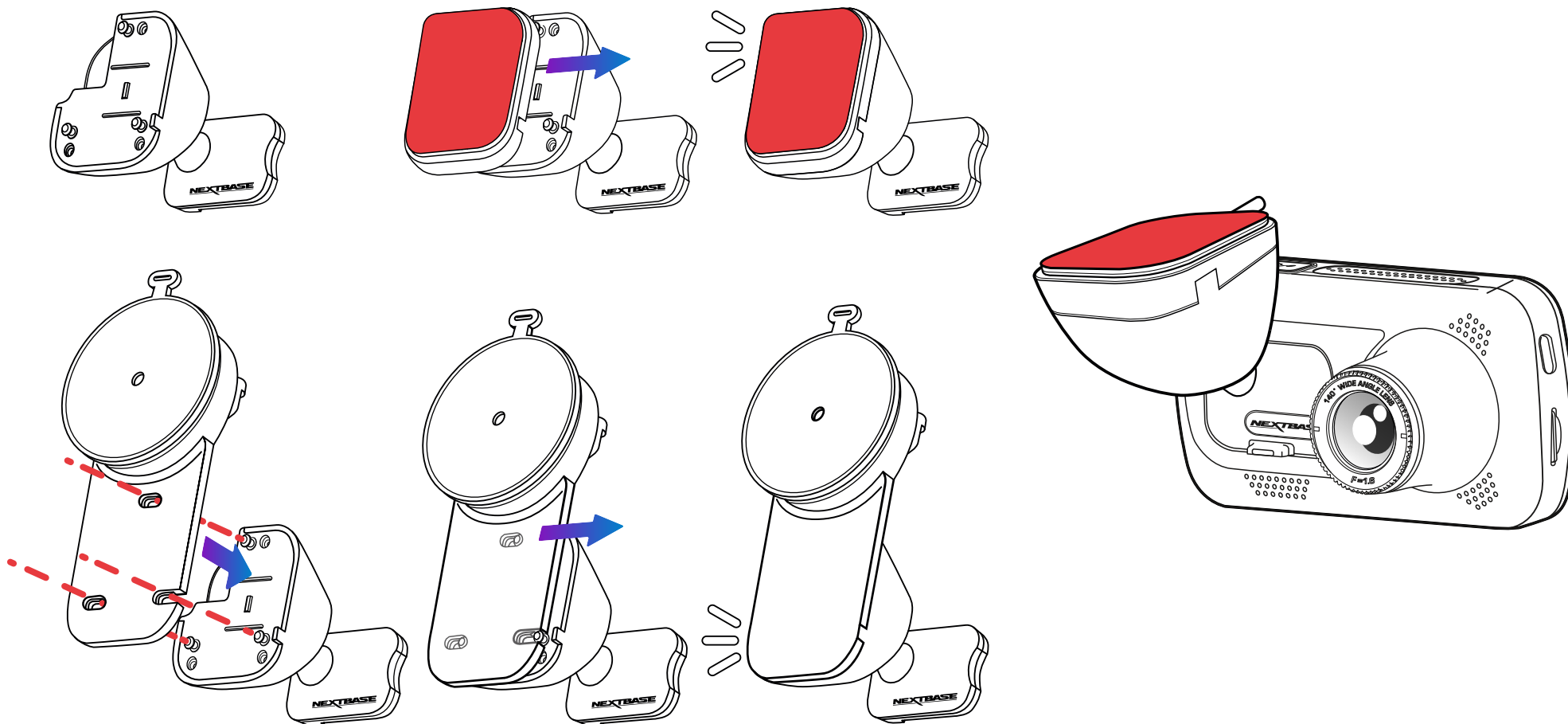
Changing Mount Attachments

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.



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.

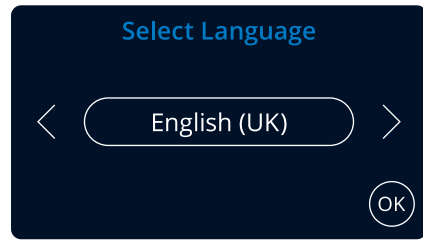
The settings that influence the displayed time & date will be applied upon receiving a GPS connection.

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.

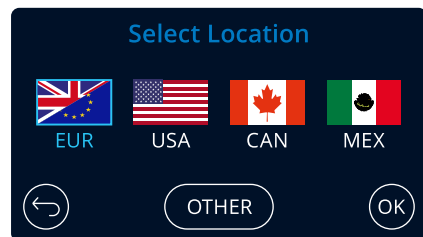
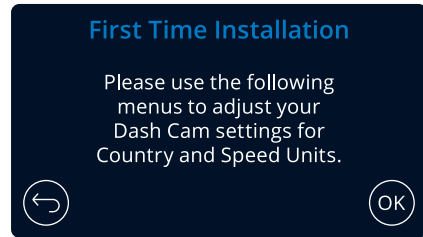
See pages 21 and 22 for the First Time Use screens.



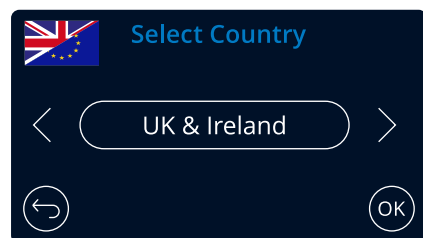
First Time Use - Screens



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

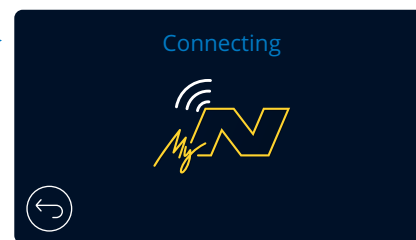
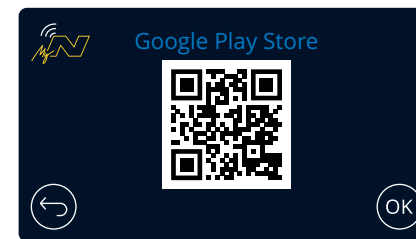
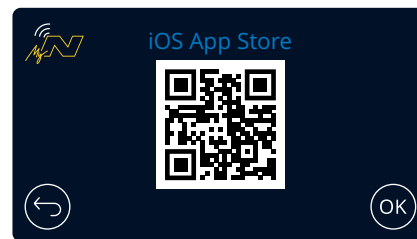
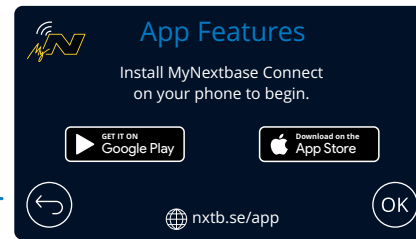
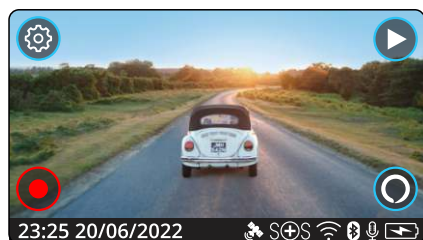
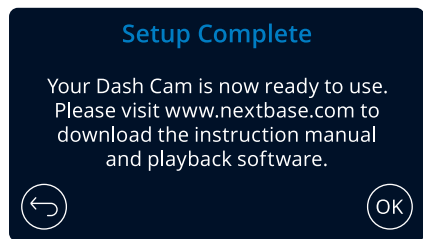
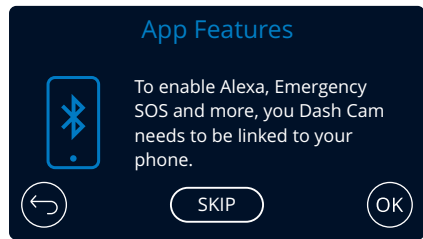
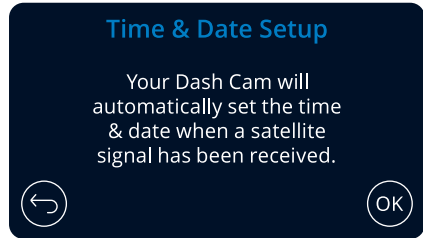
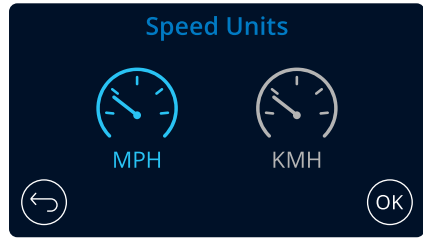


Select a Location to designate your Time Zone.
Selecting Other allows you to choose a Time Zone manually.



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.

Menus

Press the 'Menu' button (top left of the Dash Cam display) to enter the Dash Cam's 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, Connect Apps)
- 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

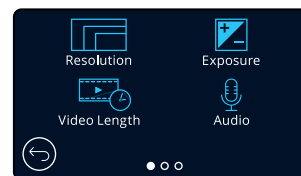
Driver Assistance:

- Emergency SOS
- Reversing Camera

Connected Apps:

- MyNextbase
- Alexa

Video Settings



1

Resolution

Change your Dash Cam's recording resolution

Options: 1440P @ 30FPS (frames per second), 1080P @ 60FPS, 1080P @ 30FPS

Default: 1440P @ 30FPS

The resolution of an attached Rear Facing Camera is dictated by the chosen resolution of the Front Facing camera. The resolution of the Rear Camera cannot be altered independently of the resolution of the Front Camera; the two resolutions are linked together to ensure maximum performance. See the table below for the Rear Camera resolutions:

	Front Camera	Rear Camera (if connected)
	1440P @ 30FPS	720P @ 30FPS
Resolution	1080P @ 60FPS	720P @ 30FPS
	1080P @ 30FPS	1080P @ 30FPS

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 not be deleted.

Options: 1 minute, 2 minutes, 3 minutes

Default: 1 minute

4

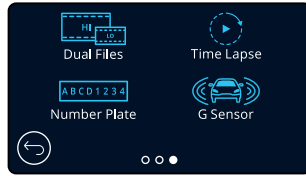
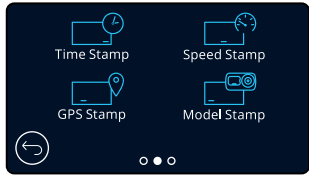
Audio

Turn On/Off the microphone for video recording.

Options: On and Off

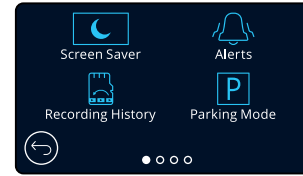
Default: On

Video Settings (cont.)



- 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 location data 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
- 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 resolution 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 resolution 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 minutes, 30 minutes, 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

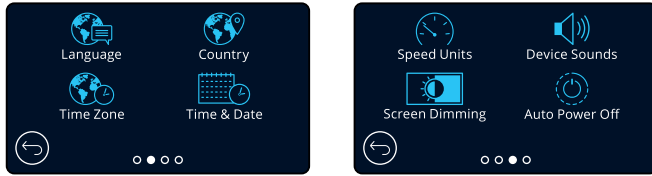


- 13 Screen Saver**
Turn on the screen saver function to shut down the screen after 30 seconds without any interaction. With the screen off, recording will continue as normal. Touch the display to re-open the screen. You can also choose for the Screen Saver to show your current speed (GPS signal required).
Options: On and Off and Speed Display
Default: Off
- 14 Alerts**
Turn On/Off the ascending/descending beeps that sound when a recording starts/stops, the alarm that sounds when battery is low or there is an SD Card error, and the chime that sounds 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 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.
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.

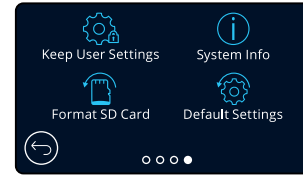
Should physical movement of the vehicle be detected, the Dash Cam will power on and start recording a 1-2 minute protected video. If no further physical movement is detected then the Dash Cam will return to standby mode, if physical movement is detected subsequently, then the camera will continue to 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.

Driver Assistance



29 **Emergency SOS**
See next page (page 27)

30 **Reversing Camera**
With a rear-facing camera connected (Rear View, Cabin View, Rear Window), tapping the Rear View Display on the screen will make it full screen (tap again to minimise). With the Reversing Camera function activated, when the Rear View Display is in full screen mode, the image will be flipped horizontally to mimic looking in a mirror, making it easier to reverse.
Recordings made with Reversing Camera ON are not affected,

Note: Objects may appear further away than they are in reality; always stay aware of your surroundings while driving and do not rely exclusively on the Dash Cam while reversing.

Options: On and Off

Default: Off

Driver Assistance - Emergency SOS



In order for this function to work, you must have the 'MyNextbase Connect™' app installed on your smart-phone (or similar device), have an internet connection, and have Bluetooth turned on. 'MyNextbase Connect™' can be downloaded from the Apple App Store® or Google Play®. Use the QR codes below, or search for 'MyNextbase Connect™' in the relevant store.

29 Emergency SOS

Your Nextbase™ Dash Camera and MyNextbase Connect App features life-saving crash detection and emergency alerting technology. It is designed to automatically and directly connect you to the nearest Ambulance Service in the event of an accident when you are unable to call for assistance.

If your dash camera detects a crash, the MyNextbase Connect app monitors key sensors in your phone. If you are unable to call for help, it will automatically send your last known GPS location, medical and vehicle details to the nearest Emergency Service within minutes of the crash.

Providing you have a valid subscription, you can drive with total peace of mind; safe in the knowledge that your phone is being monitored by this award-winning technology.

App

Once MyNextbase Connect is installed, you must set up Emergency SOS with your personal and medical information. Follow the Emergency SOS setup menu in the app, filling out the information fields. This will include information such as your name, medical history, and any pre-existing conditions, Providing accurate medical and vehicle details helps emergency responders locate and treat you as quickly and appropriately as possible.

You will also be asked to enter your mobile phone number, as this will be the number the emergency services will call in the event of an incident. When entering your phone number, be sure to enter it with your country dialling code (see below for examples):

GB	FR	ES	NL	NO	FI	SE	DK	DE	IT	US
+44	+33	+34	+31	+47	+358	+46	+45	+49	+39	+1

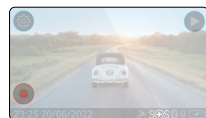
Once you enter your phone number you will be sent a verification code to enter. This will confirm that the phone you are using can be contacted by emergency services.

If you do not receive a verification request, re-enter your phone number. Once you have entered all of your Emergency SOS information and are paired with the Dash Cam, the Dash Cam will automatically turn Emergency SOS ON.

Dash Cam Screen Icon

If Emergency SOS is turned ON and you have not set up your Emergency SOS information on the app, or it has disconnected, you will see a pop-up on your Dash Cam: "Emergency SOS Error. Please open MyNextbase Connect on your phone to reconnect". Once turned ON, the Emergency SOS icon will appear on the Dash Cam's Live view screen.

- No Icon = Feature turned OFF
- ⊕ SOS = Flashing icon; establishing connection
- ⊕ SOS = Solid Icon; connected



You can turn the Emergency SOS function ON or OFF in the Dash Cam's Emergency SOS menu. Your information is stored on the app, and can be edited or deleted at any time.

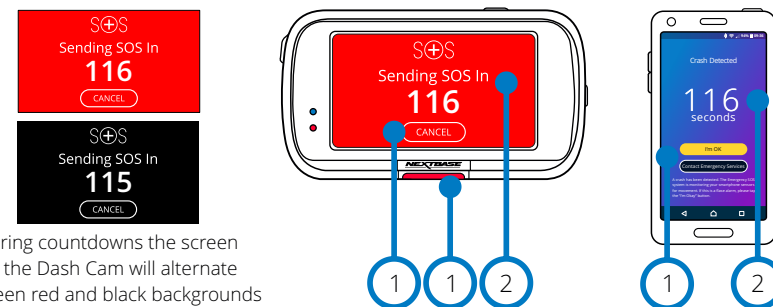
In the event of an incident

The camera immediately notifies the MyNextbase Connect app to begin monitoring key sensors in your smartphone such as GPS, accelerometers and the pedometer. The camera and app will notify you that it has begun monitoring your smartphone's sensors with on-screen messages and an alarm tone.

Should the accident render you unconscious and/or you are unable to cancel the on-screen emergency SOS countdown, the MyNextbase Connect app will automatically send a crash alert containing your GPS location, mobile number, medical details and vehicle information to the Emergency Services. If you are ok, you can deactivate the alert manually or respond to the follow-up call from an emergency services operator.

If the alert does not get cancelled, Emergency Response operators will automatically begin the process of dispatching paramedics to your last known location.

If the crash detection technology within the camera is triggered inadvertently, the MyNextbase Connect app is designed to detect a range of vehicle and customer movements such as continued driving, walking around or moving the phone. It will automatically cancel the Emergency SOS process if movement is detected as we expect you can call the emergency services if medical assistance is required.



During countdowns the screen on the Dash Cam will alternate between red and black backgrounds to be as noticeable as possible.

- 1 Press to cancel the countdown. On phone; "I'm Okay", "I'm not Okay", "
- 2 Countdown; time remaining until emergency services are contacted.

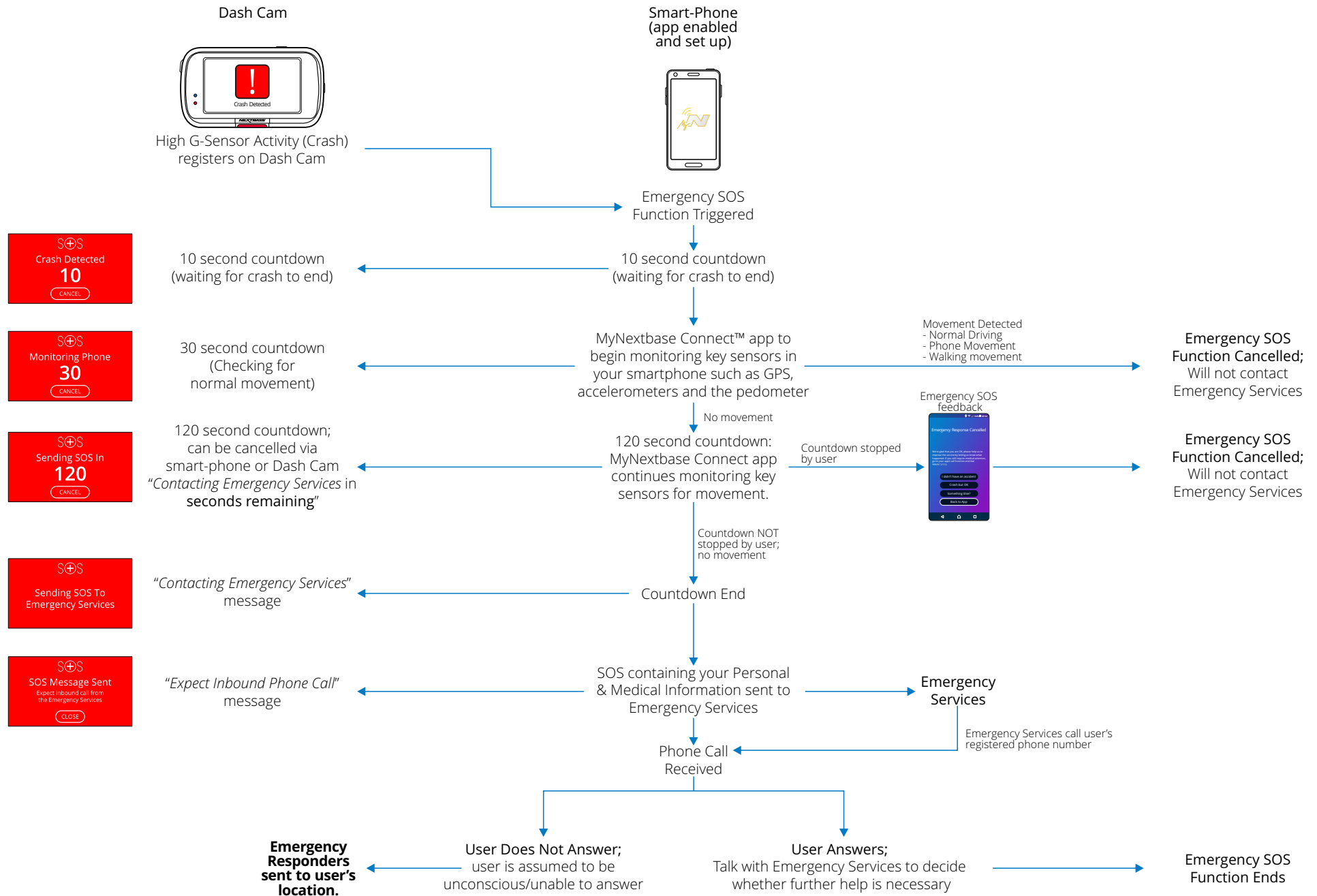
When the countdown is cancelled, the Dash Cam and App will revert to normal usage mode. See page 28 for an additional overview of the Emergency SOS system.

Options: On and Off
Default: Off

Please note that the emergency services response may differ from territory to territory, and not all territories are covered within this feature. If you are unsure, or would like further information, refer to the Emergency SOS FAQs on page 29 or contact our support team at support@nextbase.com

Emergency SOS (cont.)

The below diagram illustrates how the user's smart-phone and Dash Cam operate in the event of an incident.

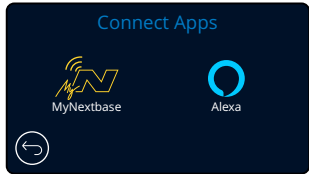


Emergency SOS Frequently Asked Questions

The below points are there to answer any further questions you might have about the Emergency SOS system.

Question	Response
If I crash, will you notify the Police?	No. The MyNextbase Connect™ app automatically sends your location, medical and vehicle details to the nearest Ambulance or Emergency Response Service only.
Can I set it off inadvertently?	The Emergency SOS feature has a range of safeguards to ensure it won't alert the emergency services unless it has validated that assistance is required. This is tried and tested technology has been UK Government approved for connecting directly to the emergency services.
What happens if I receive a call and don't need an ambulance?	The Emergency SOS countdown gives you 150 seconds to deactivate the phone sensor monitoring process. Failure to deactivate will then result in a call from the Emergency Services operator. If you are ok you can simply cancel the process via the camera or app within 150 seconds or answer the emergency services call. If you do not manage to do either, simply press the 'Call Emergency Services' button and tell the operator that the crash detection feature sent an alert and that you missed the call back.
What happens if I am out of mobile phone signal range?	In the event of an accident, the MyNextbase Connect app requires a network connection and mobile signal. The network connection is needed to send a very small data packet (about 1.5kb) to the emergency services, and the mobile signal is required for the Emergency operator to call your phone. If there is no network coverage, then the MyNextbase Connect app cannot send the data.
What happens if the phone battery dies?	If your phone's battery dies while the MyNextbase Connect app is monitoring your phone's key sensors, then this data can NOT be sent.
What testing and evaluation has the MyNextbase Connect™ App undergone?	Due to the nature of the Emergency SOS feature and it's ability to connect directly to the Emergency Services, rigorous testing and evaluations are carried out on a regular basis. These include but are not limited to: <ul style="list-style-type: none">- Regular camera/app crash, processing and connectivity testing- Confidence and accuracy testing- Emergency Service integration and process testing

Connect Apps



31 MyNextbase Connect

In order for this function to work, you must have MyNextbase Connect™ installed on your smart-phone (or similar device), have an internet connection, and have Bluetooth turned on.

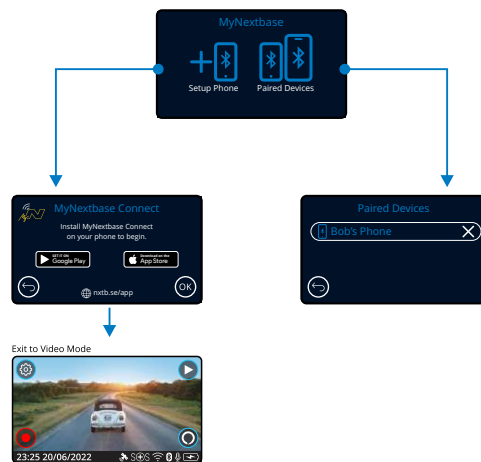
Within this menu, you will be able to manage your connected devices. You will be able to connect and set up new devices (as seen in your Dash Cam's First Time Use), and manage devices which are already connected.

Setup Phone

Install the MyNextbase Connect App from the Google Play Store or the Apple App Store. Once installed, select 'Connect to Dash Cam' on the app. Once a connection is established, a confirmation message will appear on both devices. You may then proceed to use both your Dash Cam and smartphone as usual. Your paired device can be viewed on the 'Paired Devices' screen.

Paired Devices

This screen shows you which smart-phones are currently linked to your Dash Cam. Here you can also unpair devices by pressing the cross (X) to the right of the device's name.



Google Play Store



Apple App Store

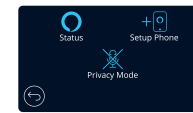


This page describes the steps required to connect your Dash Cam to the MyNextbase Connect™ App. For more information about using the App, see page 35 (MyNextbase Connect™).

32 Alexa

In order for this function to work, you must have both the 'MyNextbase Connect™' and the 'Amazon Alexa' app installed on your smart-phone (or similar device), have an internet connection, and have Bluetooth turned on.

Within this menu, you will be able to turn your Dash Cam's Alexa functions ON or OFF, and manage paired devices. Note that you will need up to date firmware for Alexa to function. On the Dash Cam, you will be prompted to download and install the Alexa App from either the Google Play Store (for Android users), or from the Apple App Store (for iPhone users).



From the MyNextbase Connect app, click on the 'Learn More' Amazon Alexa button on the Home page.

Click to 'Enable' Alexa, and press 'Open in App' to sign in to Alexa. You must accept all permissions for Alexa to work. Once your Dash Cam is successfully paired with your Alexa enabled smart-phone (or similar device), you can begin using Alexa.

Status

Select to turn Alexa Voice Control ON and OFF.

Setup Phone

You will be prompted to download the Alexa app using one of the two QR codes below.

Google Play Store



Apple App Store



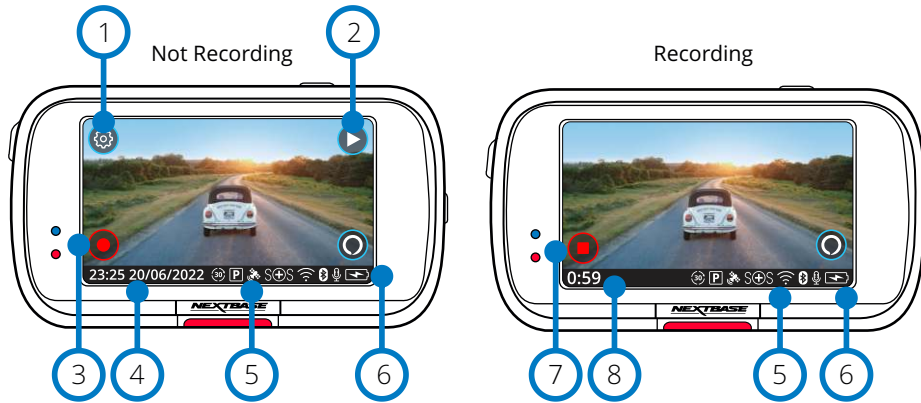
Privacy Mode

With Privacy Mode ON, the Dash Cam will NOT respond to the wake-word, "Alexa". In this instance, the Dash Cam will not respond to the wake word "Alexa" by using the Alexa button on the Live View screen of the Dash Cam.

This page describes the setup of the Alexa on your Dash Cam. For more information about using Alexa, as well as some prompts to get you started, see page 39.

Video Mode

The key below explains the various information displayed on the screen when your Dash Cam is in Video mode, some icons will only be displayed once the relevant function has been selected within the Video menu, as described below.



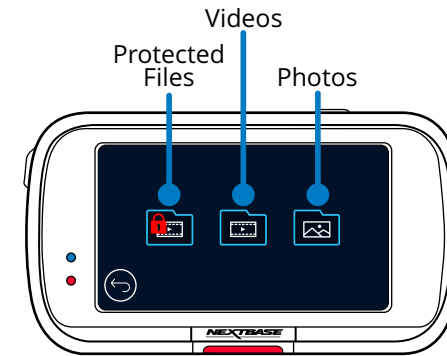
- ① **Settings**
Select to open the Dash Cam's Menu system.
- ② **Playback**
Select to view recorded videos (protected and unprotected) and photos.
- ③ **Record**
Select to Start recording.
- ④ **Time & Date**
Shows the current time and date. This can be edited in the Setup Menu.
- ⑤ **Active Functions Bar**
Audio Recording, Bluetooth, Wi-Fi, Emergency SOS, GPS connection, Parking Mode, Time Lapse. Icons displayed will be dependent on the functions activated in the Settings Menu.
- ⑥ **Battery Status**
- ⑦ **Stop Recording (flashing)**
During recording the record button will flash. Press to stop recording.
- ⑧ **Recording Duration**
While recording, this shows how long the Dash Cam has been recording for.

Screen Capture

While recording, tap the centre of the screen to take a photo.
If a Rear Cam is attached, touch the centre of the Front Facing view to take a photo. This will save 2 photos, one from the Front Facing camera, and one from the Rear Facing camera.

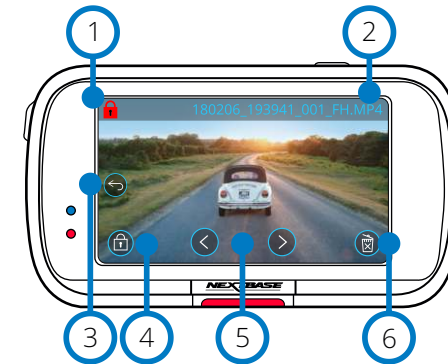
Folder Selection Screen

When you select Playback Mode, you will have a choice of viewing your protected videos, your unprotected videos, or your photos.



Playback Mode - Photo

Preview Mode



- ① **Protect Icon**
If present, the file is protected; if not present, the file is unprotected.
- ② **File Name**
- ③ **Back Button**
Return to the Folder Selection Screen (Protected Files, Unprotected Files, Photos).
- ④ **Protect Button**
Press this button to protect/unprotect the file you're viewing.
- ⑤ **Navigation**
Use the forward and backward arrows to scroll through your photos.
- ⑥ **Delete**
Delete the current photo. If you try to delete a protected file you will see a pop-up telling you to unprotect the file first.

Preview Mode - On-screen icons timeout

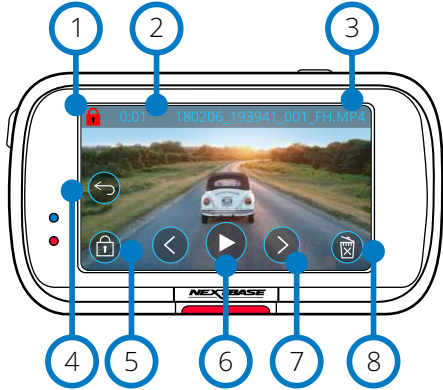


Note: The on-screen icons (navigation, delete, protect, etc.) timeout after 5 seconds. Press the screen to bring up the icons.

Playback Mode - Video

The key below explains the various information displayed on the screen when your Dash Cam is in Playback Mode (Protected/Unprotected Video).

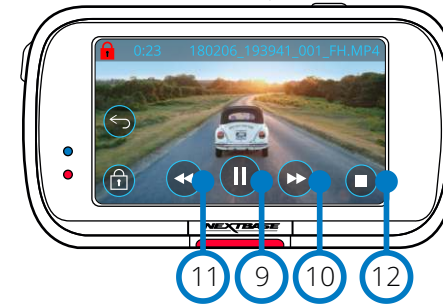
Preview Mode



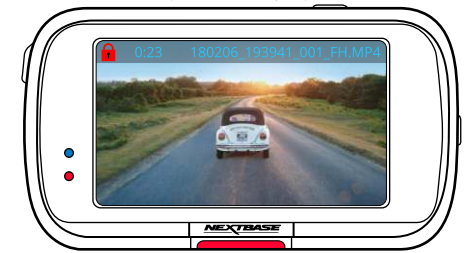
- 1 **Protect Icon**
If present, the file is protected; if not present, the file is unprotected.
- 2 **Recording Length**
Shows the length of the current recording.
- 3 **File Name**
- 4 **Back Button**
Return to the top Playback Menu (Protected Files, Unprotected Files, Photos).
- 5 **Protect Button**
Press this button to protect/unprotect the file you're viewing. You cannot protect/unprotect files during playback. Stop the video to protect/unprotect.
- 6 **Play**
Play the current video file.
- 7 **Navigation**
Use the forward and backward arrows to scroll through your videos.
- 8 **Delete**
Delete the current video file. If you try to delete a protected file you will see a pop-up telling you to unprotect the file first.

Playback Mode - Video (cont.)

Video Playback

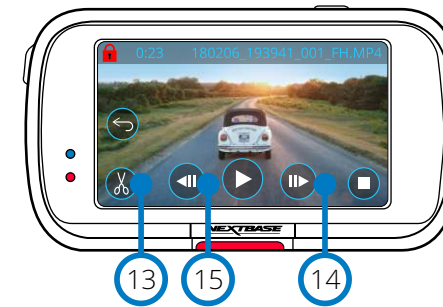


Video Playback - display timeout



During playback, the on-screen icons will disappear after 5 seconds.
Tap the screen to bring up the controls.

Video Paused



Video - Slow Motion

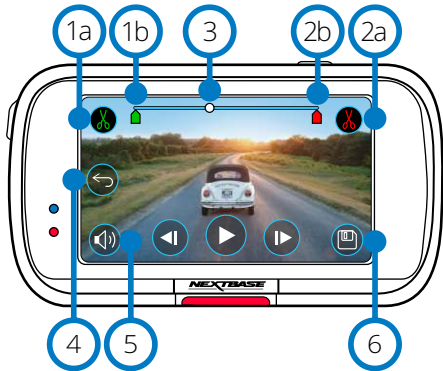




- 9 **Pause**
Press to pause the video playback.
- 10 **Fast Forward**
Press during playback to scroll through x2, x4, x8, and x16 speed.
- 11 **Rewind**
Press during playback to scroll through x2, x4, x8, and x16 speed.
- 12 **Stop**
During playback/paused, press stop to return to Preview Screen.
- 13 **Edit**
While paused, press to edit the video. See next page for more details.
- 14 **Slow Motion - Forward**
While paused, press to play the video at 1/2 speed. Press pause or fast forward to return to normal speed.
- 15 **Slow Motion - Rewind**
While paused, press to rewind the video at 1/2 speed. Press pause or rewind to return to normal speed.

Playback Mode - Video Editing

The key below explains the various information displayed on the screen when your Dash Cam is in Playback Mode (Protected/Unprotected Video).

Edit Mode

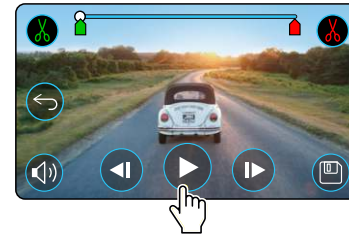


- 1a **Trim Start (green)**
Press to place Start Indicator on the timeline.
- 1b **Trim Start Indicator**
Start point of your new file.
- 2a **Trim End (Red)**
Press to place End Indicator on the timeline.
- 2b **Trim End Indicator**
End point of your new file.
- 3 **Timeline and Position Indicator (White)**
Shows your current position in the recording. When you reach the point where you want to start your new file, press Trim Start (1a). When you reach the point where you want to end your new file, press Trim End (2a). This will move the indicators (green/red)
- 4 **Audio Recording**
Toggle the audio ON/OFF.  
- 5 **Back**
Pressing Back while editing will take you back to the video preview screen. If you were in the process of editing a video, it will not be saved.
- 6 **Save**
Press to save the video as a separate file that will appear in your file library. The original file is unaffected.

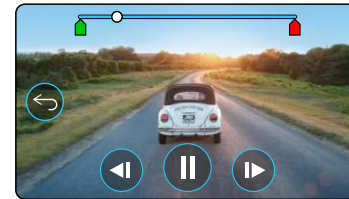
Directions

Once in Edit Mode, you will see a white timeline bar with a green indicator and red indicator at either end. A white ball indicates how far through playback of the current file you are. While paused, press the 'Trim Start' button (top left) to move the green indicator bar to the current point on the timeline. Once saved, anything *before* this point will be trimmed off. While paused, Press the 'Trim End' button (top right) to move the red indicator bar to the current point on the timeline. Once saved, anything *after* this point will be trimmed off. During playback, the editing controls are greyed out, and cannot be activated, pause to use the trim tools, remove audio, and save functions.

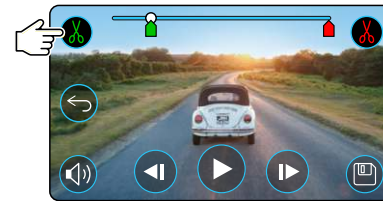
Note: When moving the Start/End trim tools, make sure that the Green (start) indicator comes before the Red (end) indicator on the timeline. If the Red is placed before the Green, the save function will not work.



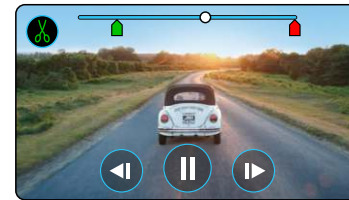
Press Play to begin playback.



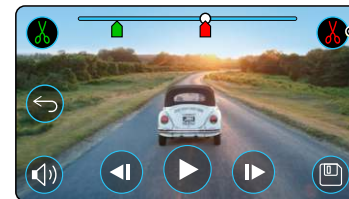
Playback. The white ball indicates your position.



Press Trim Start to move the Trim Start Indicator.



Continue Playback. The white ball indicates your position.

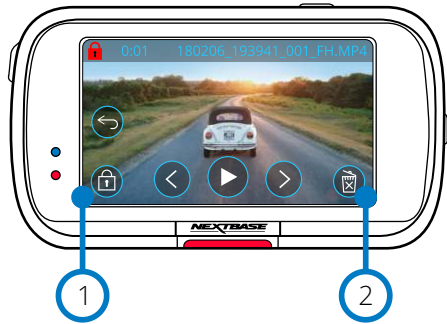


Press Trim End to move the Trim End Indicator. Press Save to export the new file. The new file will be saved the original file name + EDI (i.e. 180125_175618_009_FH EDI). If you are editing a protected file, the new file will also be protected. The original file is unaffected.

Playback Mode - Protect & Delete

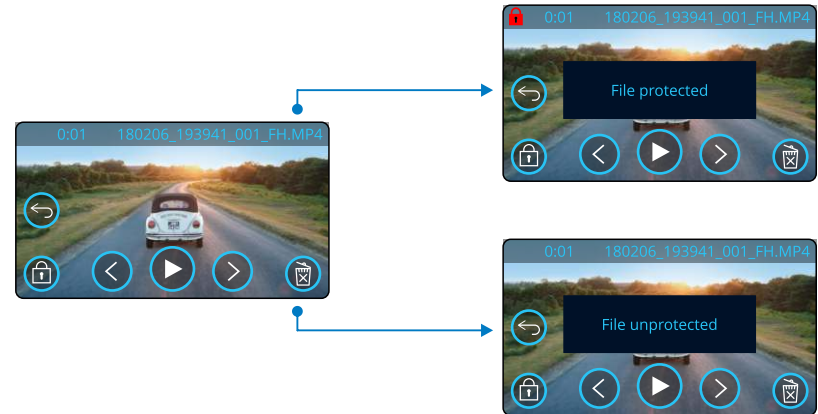
The key below explains the various information displayed on the screen when you are protecting and deleting files.

Preview Mode - Protect and Delete



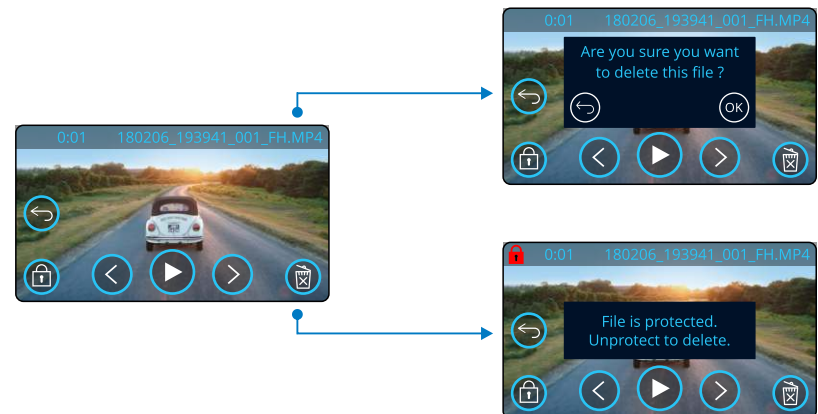
- 1 Protect Button**
Press this button to protect/unprotect the file you're viewing.
- 2 Delete Button**
Delete the current video file. If you try to delete a protected file you will see a pop-up telling you to unprotect the file.

Preview Mode - Protect and Delete



While in Preview Mode, press the Protect Button to protect/unprotect a file. When a file is protected, a red padlock icon will appear in the top left of the screen. You cannot protect or unprotect a video during playback.

Note: When a file is protected/unprotected, it will remain in its original folder.



While in Preview mode, press the Delete Button to delete a file. If the file is protected, you will see a pop-up "File is protected. Unprotect to delete".

MyNextbase Connect

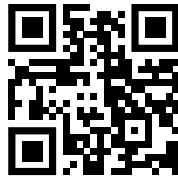


MyNextbase Connect™ is an easy-to-use app that will enable you to effortlessly manage and share your videos. In addition to this, there are features on the dash Cam that can only be used in conjunction with the app; for example, the Emergency SOS function and Alexa™ Voice Control. Use the QR Codes below to download MyNextbase Connect App from the Apple App Store® or the Google Play Store®. Please note that the app is only compatible with Nextbase™ Dash Cam models 322GW and above (322GW, 422GW, and 522GW).

Suitable for:

- 122 ✗ 422 GW ✓
- 222 ✗ 522 GW ✓
- 322 GW ✓

Google Play Store



Apple App Store



Features:

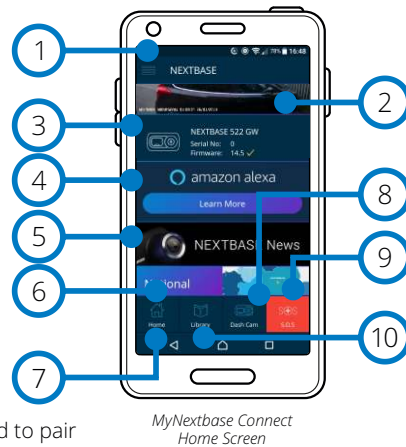
- Camera Live View: (see what your Dash Cam is seeing)
- Download files from your Dash Cam to your smartphone/mobile device
- Edit clips
- Share videos to popular social media platforms
- National Dash Cam Safety Portal
- Emergency SOS services (322GW, 422GW, & 522GW only)
- Check for and install Firmware Updates
- Contact Us details, including Live Chat
- FAQs
- Nextbase™ latest offers and deals

Connect to Dash Cam

In order to make use of the full range of features, you will need to pair your smart-phone with your Dash Cam. To do this, select 'Connect Dash Cam' on the Home Screen. You will need to allow the app to use Bluetooth in order to connect to the Dash Cam. Once you have turned on Bluetooth, the app will automatically begin searching for devices. Make sure your Dash Cam is powered ON and ready to pair the Dash Cam will appear as a device on the app screen. Simply select it to connect.

Home Screen

- 1 **Menu**
Select to browse features, menus, and settings, including 'Connect to Dash Cam'.
- 2 **Dash Cam Live View**
See a live feed direct from your Dash Cam.



- 3 **Dash Cam**
Select to pair a new Dash Cam with your smart-phone, or view currently paired devices.
- 4 **Amazon Alexa**
Click here to link your smart-phone and Dash Cam to the Alexa App to enable voice control of your Dash Cam (see pages 30 and 39).
- 5 **Nextbase™ News**
Click here to sign up for new Nextbase products, offers, and updates.
- 6 **National Dash Cam Safety Portal**
Upload a video of an incident directly to police services across the UK.
- 7 **Home Button**
Select to return to your home screen.
- 8 **Connect Dash Cam**
See videos that are stored on your connected Dash Cam.
- 9 **Emergency SOS**
Setup Emergency SOS on your Dash Cam. (see pages 27-29).
- 10 **Video Library**
Select to view files you have downloaded to the app (see image, above). If paired with your Dash Cam you will be able to view and manage files on your Dash Cam. If NOT paired with your Dash Cam you will only be able to see files that you have transferred to your smart-phone. Various filters are available to make it easier for you to sort and find your files. From here, you can protect/unprotect videos, edit clips, and share files with you insurer or to social media.



Video Library

Emergency SOS

In order for this function to work, you must have an internet connection, have Bluetooth turned on, be paired with your Dash Cam, and have your Emergency SOS information set up in MyNextbase Connect.

The Nextbase Emergency SOS feature is designed to automatically contact the emergency services in your time of need, and send them to your last known location

To set up this feature, select the menu button, and select 'Emergency SOS'; you will then be prompted to enter personal and medical information that would help emergency responders locate and treat you as quickly and appropriately as possible.

Please note that this information is stored ONLY on your smart-phone; we will ONLY send it to emergency responders if the Emergency SOS system is triggered.

The first year of Emergency SOS cover is free, and chargeable thereafter. See nextbase.com for details.

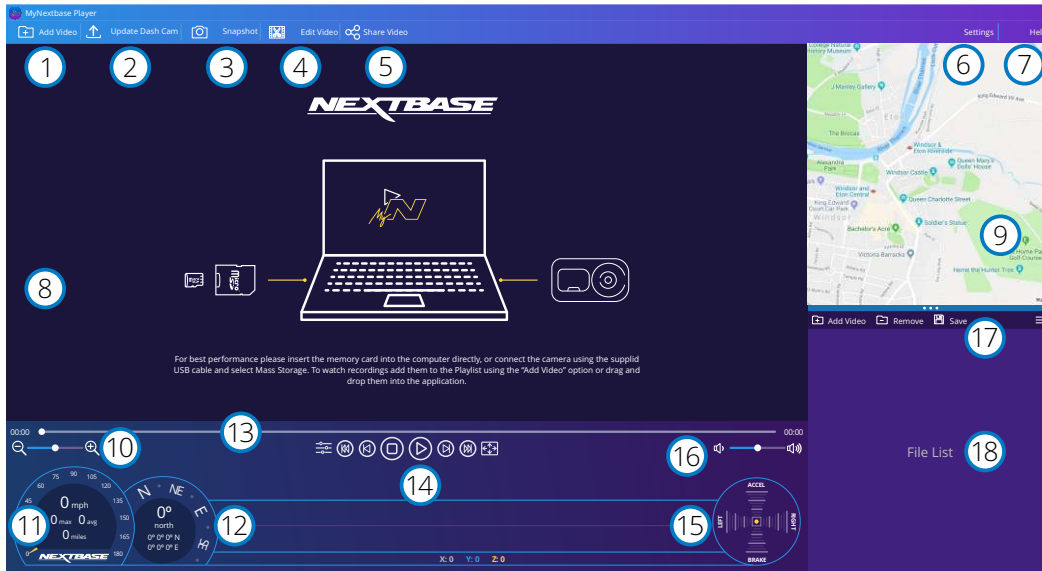
See pages 27-29 for more information about Emergency SOS setup and usage.

MyNextbase Player - Playback Software



View, edit, and share your footage on your computer with the new easy to use free PC/Mac software. The software also allows you to view in-depth analysis of your journeys, including information on dates and times, speed, GPS location, and more. Connect your Dash Cam via USB (see 'PC Connection', page 38) or use an SD card reader (integrated or external). When you connect your Dash Cam, if MyNextbase Player™ is already open it will ask if you would like to import all files directly to your video library.

MyNextbase Player can be downloaded for free from the 'Support and Downloads' page at: www.nextbase.com.



- 1 Add Video**
Add a video to the file list, ready for you to view, edit, and share. Clicking this will open your default file explorer; your Dash Cam/SD Card will appear as an external device. Once located, select the file(s) you wish to import. You can also drag and drop your videos anywhere on the player to add videos.
- 2 Update Dash Cam**
You can update your Dash Cam's firmware through MyNextbase Player; please note that an internet connection is required to access the latest firmware version. For more information, see page 41 (Firmware Updates).
- 3 Snapshot**
During video playback, pressing 'Snapshot' will Pause the video. You can move one frame at a time using the video controls beneath the playback timeline or the left/right arrow keys. Clicking 'Save Image' in the dialogue box will save the image as a PNG in a destination of your choice.

- 4 Edit Video**
Within the video editing process you can join multiple videos together, trim the clips, add annotations and titles screen, and alter output settings. See the next page (page 37) for more details.
- 5 Share Video**
Allows you to easily share your Dash Cam videos with insurance companies and social media. See page 38 for details on MyNextbase Cloud™.
- 6 Settings**
Opens the settings tab for MyNextbase Player. Options available include: language, speed units, software update options, map provider (Google Maps™ or Open Street Maps), connection tips, error reports, and Nextbase™ special offers.
- 7 Help**
Opens the Help menu for MyNextbase Connect. Options available include: how to use, check for updates, Nextbase™ website, help & support, send diagnostics, register your Dash Cam, contact us, and about.
- 8 Playback Window**
Displays Dash Cam videos playing in MyNextbase Connect.
- 9 Map**
Displays your journey if the video playing has GPS data.
- 10 Zoom**
Use to zoom in/out of the playback window. You can also use the scroll wheel on your mouse.
- 11 Speed Display**
Shows the speed data for the currently playing video. Includes distance travelled, average and max speeds.
- 12 GPS Display**
Shows the GPS data for the currently playing video. Includes co-ordinates and compass direction.
- 13 Video Timeline**
Shows your playback position. Position the slider to move to a specific point in the video.
- 14 Video Playback Controls**
Use to control playback of your videos. Includes colour adjustment, next/previous video, next/previous frame, stop, play, pause, fullscreen.
- 15 G Sensor Timeline and Display**
Shows the live G Sensor data for the currently playing video.
- 16 Volume Controls**
Control the volume of the audio on the currently playing video.
- 17 File Management Bar**
Add, remove, save, and filter videos in your file list.
- 18 File List**
Displays your video library, ready for playback and editing. This list can be filtered in a number of ways, including by name, date, resolution, or whether the file is protected.

MyNextbase Player - Editing Videos

To use MyNextbase Player™ to edit your recorded files, you need to ensure that the file you wish to edit is currently playing in the Playback Window. You can do this by double clicking the file as it appears in the File List window. When the file is playing, click on the 'Edit' button to begin the 6 step editing process.

1. Join Videos (Optional)

The first step allows you to join multiple videos together. Please note that the videos you join together must all be the same resolution. Your video will appear in the centre of the screen, with buttons on either side to add additional videos before or after the chosen video file. Clicking either of these buttons will open up the list of files in your library that can be added. Once added, these will appear next to your original video file.

The order of the video files can be altered by clicking and dragging a video. To remove a video, hover over the chosen file and a 'Remove Video' option will appear. Click to remove this video.

Once you are happy with the video(s) selected, click on the continue button to move to step 2.

2. Trim Video

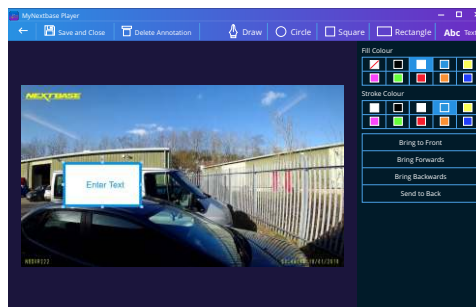
Trimming the video allows you to shorten your selected clip to only include the incident or event that you are interested in. To the left of the Playback Timeline is a green marker, indicating the beginning of your video. To the right of the Playback Timeline is a red marker, indicating the end of your video. These can be dragged to a point on the Timeline of your choosing; when exporting, MyNextbase Player will create a single video file from the footage located between the markers. The white marker indicates your current playback position.

3. Annotate Video (Optional)

During the video there may be an object or incident that you wish to highlight, annotating your video will allow you to do this. When you annotate a frame, your video will pause at the specified frame and display any annotations that you have added. The video will resume after 4 seconds.

To begin adding annotations, find the frame you wish to annotate (using the white marker, and left/right arrows to scroll through frames), and click on the 'Add Annotation' button to open the annotation screen. Along the top of the annotation screen you will see the annotation tools; Draw, Circle, Square, Rectangle, and Text. Clicking any of these options will add an editable annotation to that frame. This shape/text can be moved, resized, and rotated using the handles on the sides and corners of the selected annotation.

When you have finished your annotation, click 'Save and Close' to return to the Add Annotation screen, where more annotations can be added. When you have finished adding annotations, press 'Continue' to proceed.



Annotation window

4. Add Title Screen (Optional)

Add a title screen to your video. The title will be displayed for 4 seconds at the start of your video. To add a title, click inside the white rectangle and type the desired title. Press 'Continue' to proceed.

5. Output Settings (Optional)

The final step in the editing process allows you to specify the quality of your video file and the data included.

The Video Resolution determines the quality of the video footage; by default the Video Resolution will be set to output at the same quality as the original files. Lowering the Video Resolution will produce lower resolution files but will also reduce the size of the file and lower the time it takes to produce the file. Stamps for GPS, number plate, and time can also be removed, as well as the audio and GPS data from the video by ticking the corresponding box. Once the data has been removed it cannot be added back into the edited video. This will not affect the original file.

Lastly, you can specify the name of the file being created and the location that you would like it saved. When you have chosen your output settings click on the 'Confirm' button and MyNextbase Player will begin processing your video.

6. Process Video

During step 6, MyNextbase Player will process your video clip(s) and edits, and produce a single file in the location specified. This can take some time and will depend on the number and length of video files being joined and video resolution. Once the video has been processed, it will be added to your MyNextbase Player file list.

Video Sharing

Videos can be shared to social media and insurers through the 'Share Video' button. When a destination is selected (i.e Facebook), the target web page will open in your default browser. You will then be asked to sign into your account, and once you are logged in, the browser will close and a pop up will show your upload's progress. When the file is finished uploading you will see an option to view your uploaded file. Videos can also be upload to the Nextbase™ server; you will be e-mailed a secure link to view or download your video. This link can be sent to your insurer, without the need to transfer a large video file. Videos will be automatically deleted 30 days after upload.

More Features

When a video is being played back in the Playback Window, press 'Ctrl + i' to open a window displaying all of the metadata for that video including information such as: file name and size, resolution and frame rate, max and average speeds, GPS information, and more.

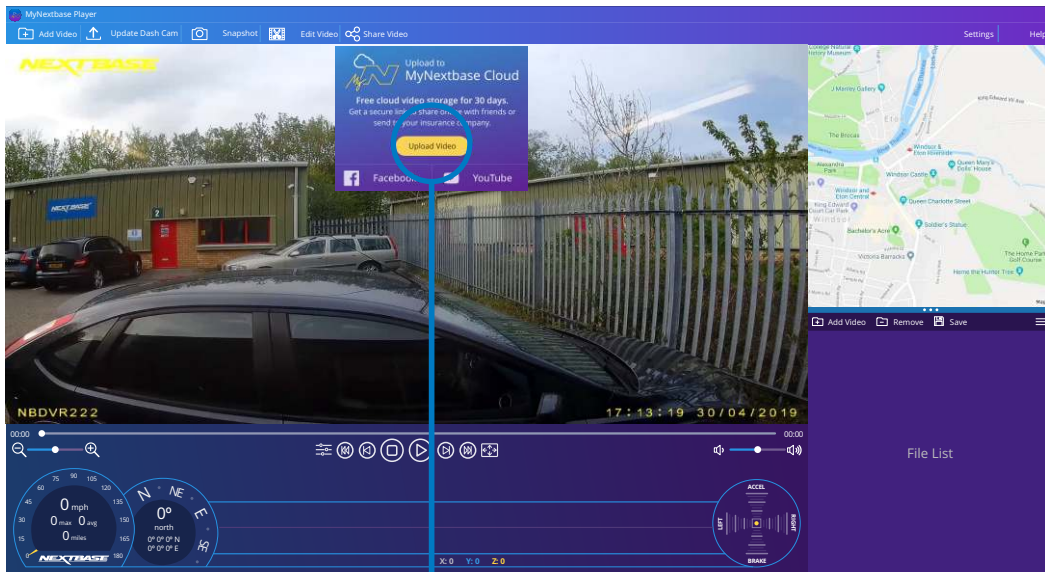
Some functions, such as GPS data, are available only on select models.



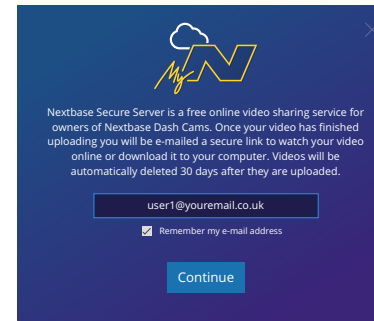
MyNextbase Cloud™



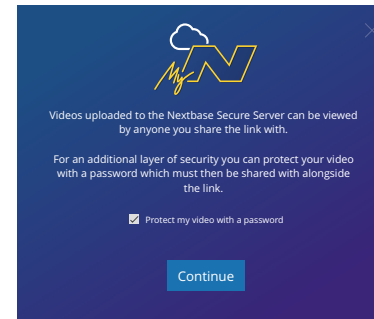
MyNextbase Cloud™ is our free online video sharing service where you can safely and securely store your Dash Cam files. Upload your file to the Nextbase™ Server using the 'Share Video' function on either MyNextbase Player™, or the MyNextbase Connect™ app. Please note that upload times are dependent on video file size. Once your video has finished uploading you will be given a secure link to watch your video online and/or download it to your computer/device. This link can be shared with others (including your insurer) to view/download the video. Videos will be automatically deleted 30 days after they are uploaded.



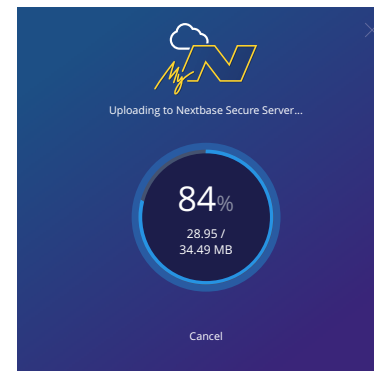
Selecting 'Share Video' will allow you to choose where to upload your video to. Select 'Share with Nextbase' to upload your video to MyNextbase Cloud, and bring up the upload window.



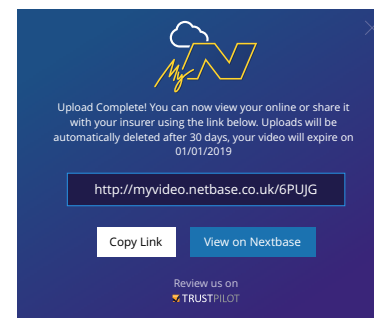
The upload window will guide you through the upload process; next, you will be prompted to enter your e-mail.



You will have the option to protect your video with a password.



Once the setup of the video has been decided, the upload will begin. Upload times are dependent on file size and internet speed.



When the upload has completed, you will be given a unique web address that will link to your video hosted on the Nextbase server. This link can be shared with others (including your insurer) so that they too can view/download the video. When you first view the video online you may see this message: "This video was uploaded very recently, it may take up to half an hour to generate the online preview however your video can be downloaded immediately." This is normal and the preview will become available within half an hour.



Your Dash Cam can be connected to your Alexa™ account to enable voice control options. You can start and stop recording, ask about traffic on your route, play music, and much more.

In order for this function to work, you must have both the 'MyNextbase Connect™' and the 'Amazon Alexa' app installed on your smart-phone (or similar device), have an internet connection, and have Bluetooth turned on. The Alexa App can be downloaded from the QR Code links below or simply by searching the Apple App Store® or Google Play®.

Google Play Store



Apple App Store



Setup

On the Dash Cam, you will be prompted to download and install the Alexa App from either the Google Play Store (for Android users), or from the Apple App Store (for iPhone users).

From the MyNextbase Connect app, click on the 'Learn More' Amazon Alexa button on the Home page. Click to 'Enable' Alexa, and press 'Open in App' to sign in to Alexa. You must accept all permissions to for Alexa to work.

Once your Dash Cam is successfully paired with your Alexa enabled smart-phone (or similar device), you can begin using Alexa (see right, for some example phrases to get you started).

Notes:

Audio from Alexa will come from your smartphone, NOT from your Dash Cam. If your smart-phone is connected to your vehicle's speaker system, either via Bluetooth or via an aux cable, Alexa's audio output will come through your vehicle's speaker system. Make sure the volume on your smart-phone is turned up, or you will not be able to hear Alexa's responses.

Below are a selection of example phrases to get started:

News and Information

"Alexa, what's in the news?"

"Alexa, how's my commute?"

Entertainment

"Alexa, play my driving playlist."

"Alexa, resume audiobook."

"Alexa, what's the traffic like?"




PC Connection

PC Connection

Access Files

Power On

Firmware Update

Use the supplied USB cable to connect the Dash Cam directly to your PC via the  socket; do NOT connect the USB cable to the Powered Mount.

Once connected the Dash Cam will turn on with three options available; 'Access Files', 'Power On', and 'Update Firmware', as described below. Firmware Update information can be found on the next page.

Access Files (Windows)

When this option is selected, the Dash Cam will function as a card reader for your PC. An extra drive will appear, and you will be able to view / manage the stored files upon the MicroSD card within the Dash Cam. You will be able to view your files using MyNextbase Player™, a free editing and sharing software available to download from www.nextbase.com. The Dash Cam is a 'read-only' device, therefore uploading files to the SD card when in Access Files mode is not possible.

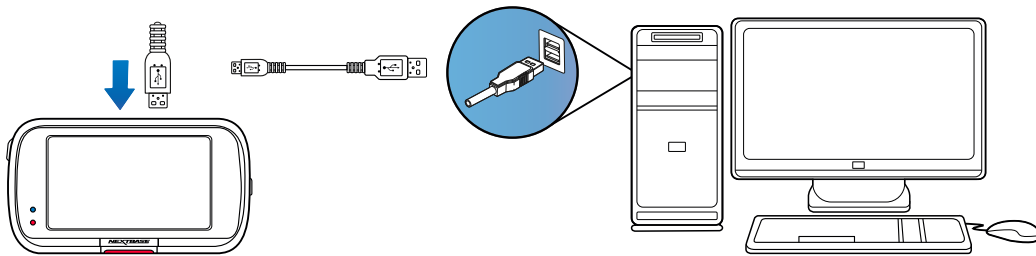
Access Files (Mac)

When this option is selected, the Dash Cam will function as a card reader for your MAC. The 'Nextbase' external USB disk icon will appear on your MAC and you will be able to view and/or manage stored files. You will be able to view your files using MyNextbase Player, a free editing and sharing software available to download from www.nextbase.com.

The Dash Cam is a 'read-only' device, therefore uploading files to the SD card when in Access Files mode is not possible. When the Dash Cam is connected to either a Windows or Mac system you will see a pop up on the Dash Cam that will read 'Use MyNextbase Player to review, edit, save, and share recordings'.

Power On (Windows & Mac)

When this option is selected, the Dash Cam will power on with all functions available. This includes charging of the internal battery, a full charge will take approximately 2 hours.



ALWAYS turn OFF the Dash Cam before disconnecting from your PC/Mac.