

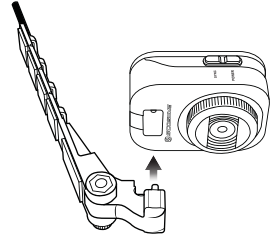
NEXS1 Full HD Smart Dash Camera Adhesive Windshield Mount Quick Start Guide



Powered by
nexar

Quick Start Guide

1. Download Nexar from your app store.
For iPhone: nxt.cm/ios
For Android: nxt.cm/android
2. Open the app and enable all necessary settings when prompted, be sure to enable *Location Services* to activate automatic recording when you're driving.
3. Insert the type-c charging mount into the matching slot on the dash cam's POWER port, see illustration below.



4. Connect the other end of the charging cable to the USB charger and plug the charger into your car's power socket.



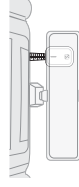
Note: If your dash camera came with a hard-wiring kit, or you have purchased one separately, please refer to the instructions that came with the hard-wiring kit.

Note: Mount and position camera onto windshield before connecting and routing to power source, see instruction for more information.

5. Start the car to power on the camera. The camera will power on when the vehicle is on, and power off when the vehicle is off.
6. Follow the instructions in the app to pair your phone with the dash-cam.

Tip: Shared car?
Make sure all drivers download the Nexar app and pair it with the dash cam.

7. Pick an installation area on your windshield. We recommend placing the dash cam behind the rear-view mirror and checking the camera view in the Nexar app.



DO NOT MOUNT CAMERA in a location that will obstruct the driver's view. It is the user's responsibility to mount the device in compliance with all applicable laws and ordinances.

Thoroughly clean windshield where the unit will be mounted.



Detach as many adhesive hooks as necessary for your mounting preference (A). Next, route the power cable through the used hooks leading to the camera for a clean guided cable route (B). The detached cable hooks can also be reused for routing cable elsewhere in the vehicle.



Remove adhesive protection film, then firmly apply the mount to the windshield (C) and press on adhesive mount to secure the camera assembly onto location.

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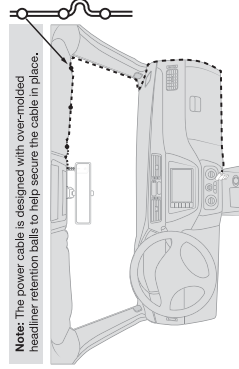
NEXS1 Full HD Smart Dash Camera Adhesive Windshield Mount Cable Routing



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Cable Routing

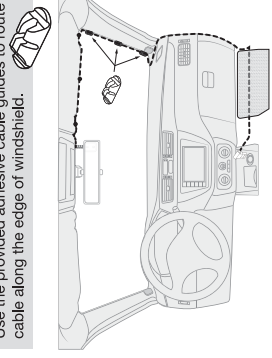
1. Sit in passenger seat.
2. Gently pull down the edge of the fabric along the top edge of the windshield just wide enough to hide the power cable behind. If needed, use the provided pane/trim tool.
3. Push the cable behind the headliner towards the door opening.



This installation method is meant only for vehicles in which curtain airbags are **NOT** installed in the window frame. This method **CANNOT** be used in vehicles equipped with curtain airbags. Hiding, tucking or installing the wiring of your dash cam by this method could interfere with your vehicle's curtain airbags and can be extremely dangerous. If you are unsure about the location of your vehicle's airbags, **DO NOT** use this method for the aforementioned reasons.

4. Open passenger door and conceal the cable behind or between the trim and the door opening.
- *IMPORTANT***: Use caution to ensure the cable won't be pinched, crushed or placed near any sharp surfaces.
5. Route the cable down to the passenger footwell.
6. Conceal the remaining cable under the carpet toward the location of the USB power socket.

Easy Install. For vehicles with curtain airbags.
Use the provided adhesive cable guides to route cable along the edge of windshield.



Scan the QR code to watch a video on how to hide the cable.
<https://youtube.com/v1a000e0u>

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NEXS1 Full HD Smart Dash Camera Adhesive Windshield Mount Features



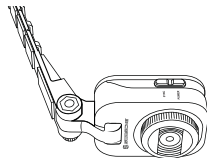
Features

Light Indicators

- LED OFF = Camera OFF
- Solid Red LED = Camera ON, but **NOT** recording
- Flashing Red LED = Camera ON and recording

Safety tips and care

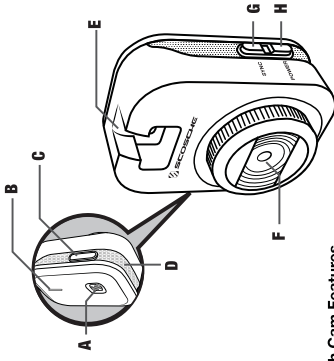
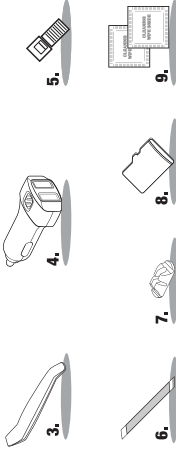
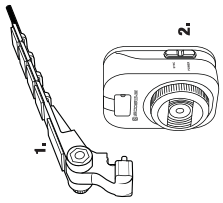
- The dash cam turns on/off automatically whenever you start/stop your car.
- The dash cam functions between -4° to 158° F (-20° to 70° C).
- Improper battery charging may lead to explosion of the device.
- When cleaning, avoid irritating chemical solvents, use a damp paper towel or soft cloth. Keep away from fire.



If your dash cam isn't working, don't try to repair it yourself. Please contact us at: (800) 363-4490 x1 | www.scosche.com/contact or visit, getnexar.com/faq

Parts Included

1. Adhesive Windshield Mount
2. NEXS11 Dash Cam
3. Panel Removal Tool
4. 12-Volt Power Socket Connector
5. (5) Zip-Ties
6. (4) Rubber Straps
7. (4) Adhesive Rubber Cable Clips
8. (1) Micro SD Memory Card
9. Cleaning Wipes (1) Wet, (1) Dry



Dash Cam Features

- A Event Capture Button
- B LED Status Indicator Light
- C Micro SD Memory Card Slot
- D Speaker/Mic
- E Power Docking Slot
- F 1080P Wide Angle Lens 140°
- G Sync Button
- H Force Power On/Off Button

FCC Warning

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 into 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.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

ISED Statement

English: This device complies with Industry 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.

French: Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This radio transmitter has been approved by Industry Canada to operate with the antenna types listed with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Le présent émetteur radio a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.