

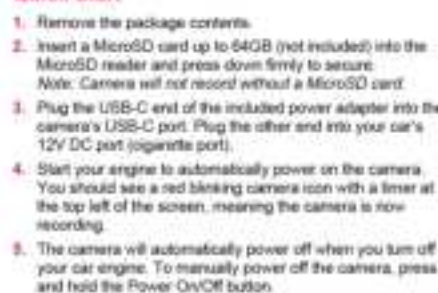
Dimensions: 546.975mm x 95mm
Print 4 color, 2 sided, accordion fold



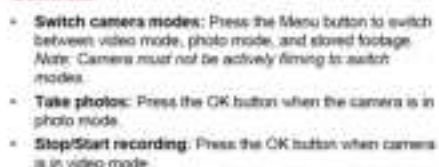
- Mobile device with WiFi enabled (requires iOS 12 or Android 11 and above)
- MicroSD card (64GB Max)

- Exercise all due caution when using this product and obey all applicable traffic laws.
- Do not install the product in a location where it can interfere with the driver's vision of the road and surroundings, or interfere with vehicle operating controls.
- Do not place unsecured on the vehicle's dashboard.
- Never attempt to take pictures, view recordings, or adjust the product while driving.
- Do not expose the product to rain or moisture, and do not use near water such as swimming pools, bathtubs, or sinks.
- Do not expose the product to excessive heat.
- Do not use the product in a strong magnetic field.

1. Mount / Mount Port
2. USB-C Port
3. Reset Camera
4. MicroSD Reader
5. Display Screen
6. Interior Lens
7. Night Vision On/Off (Interior Lens Only)
8. Microphone
9. Front Lens
10. Power On/Off
11. Up / Left / WiFi Info
12. Down / Right / Change Display
13. Menu / Go Back / Change Mode
14. Ok / Take Photo / Stop or Start Recording



1. Insert the mount into the camera's mount port with the nub positioned on the left.
2. Slide the mount to the right to fasten it. Check to make sure it is secure.
3. Place the included adhesive tape onto the flat side of the mount and use it to fasten the camera onto your desired location on the windshield. Recommended: Choose a location near the rearview mirror that will give a clear picture of the car interior without blocking the driver's view.



- **Switch camera displays:** Press the Right arrow button to switch between front view, interior view, split view, front view with interior PIP, and interior view with front PIP.
- **Access the menu:** Press and hold the Menu button. *Note:* Camera must not be actively filming to access the menu.
- **Turn display off:** Press, but do not hold, the Power On/Off button. *Note:* The camera will continue actively filming even if the display is turned off.
- **Turn on/off G-Sensor and Parking Monitoring:** You can turn on/off G-Sensor and Parking Monitoring in the camera menu. *Note:* To ensure the camera operates smoothly, Parking Monitoring should be activated only while driving and should only be turned on when the car is parked.
- **Lock a video while recording:** Press the Menu button once while the camera is actively filming to lock the current video. This means the video will be recorded but will not be overwritten. *Note:* You should see a lock icon on the top right of the display, which confirms the recording will remain locked until the loop recording restarts.
- **Erase the MicroSD:** It is important to erase or "format" your MicroSD card every month to keep your camera running smoothly. This can be done in the camera menu or in the camera settings on the Monitor Dash Cam app. *Important:* Make sure to save any important footage before erasing the MicroSD card so your files are not lost.

- a. Recordings labeled "FHD" show the front view and recordings labeled "VGA" show the interior view. Photos are labeled "3M".
- b. Recordings that are locked manually or by the G-Sensor will show a lock icon on the top right of the display.

3. Press the OK button to play or pause a saved recording.

Press and hold the Menu button while viewing a saved recording. This will give you the option to delete, lock, or unlock the current recording. It will also give you the option to delete, lock, or unlock all saved recordings.

We recommend using the Monster Dash Cam app or downloading directly from the MicroSD card. You can also connect the camera to a compatible laptop/computer with a USB transfer cable (not included). Turn the camera on and select "memory" when prompted to transfer the recordings to your device.

Scan this QR Code or follow the instructions below to download the free Monster Dash Cam smartphone app and connect to the camera's WiFi.

Use the HDMI app to complete setup.

MONSTER DASH CAM

SCAN TO INSTALL →

Scan the QR code to download the app, or search "Monitor Dash Cam" in Google Play / App Store.

Note: You may need to turn on the camera's WiFi before pairing the camera to your device. Go to the camera menu and click on "WiFi settings" to turn on WiFi.

When connecting to WiFi, select the SSID 'Action-Cam' in your WiFi settings, and use the password 12345678

- Stream the live video on your phone for a larger display
- Download your saved recordings via "Camera Files"
- Adjust the settings via "Camera Settings"

Parking Monitoring automatically turns the camera on to record and lock video footage of sudden impacts when your car is parked. You can turn this function on/off in the camera menu.

G-Sensor automatically locks video footage of collisions and sudden impacts so it cannot be overwritten. When the G-Sensor is activated, the blue light next to the Night Vision button will blink red, and you will see a lock icon on the top right of the display. You can turn this function on/off in the camera menu.

The camera features loop recording, which records videos in 1-, 2-, or 3-minute segments. You can change the segment length or turn the loop recording off by selecting "Loop Recording" in the camera menu.

Press and hold the left arrow button to return to video mode.
You may need to press and hold it twice.

Make sure the WiFi on both your camera and smartphone is turned on, and that you allow all permissions when prompted. Keep your smartphone close to the camera (within several feet).

If this doesn't solve the problem, forget the camera's WiFi network on your smartphone and then reconnect to the camera's WiFi. You can also try restarting your phone and the camera.

The camera is frozen / isn't turning on.

WARNING: Packaged with air PC. If this unit fails, the customer's PC may also be damaged.

Select "Anti-Flicker" in the camera menu and set it to 50Hz to fix this issue.

You must restore factory settings. Select 'Factory Reset' in the camera menu.

Make sure the camera is connected to a power source and fully charged before shutting it down to prevent this issue.

Turn off the Parking Monitoring function in the camera menu (turn it back on when your car is parked and you are no longer driving). Be sure you are not operating your camera in temperatures above 70°C / 158°F.

Scan QR code on the front cover of this journal to extend your product warranty to 3 years.

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In the event this product becomes defective, please do not return this product to your retailer.

[illegible]

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If you wish to start a warranty claim, you may forward claim details, please make us a Customer Support by emailing customersupport@accusensor.com or calling our Customer Support number 1-800-248-3368.

Please allow 3-10 business days to process warranty claims. Customers located outside of the U.S. will be responsible for all shipping costs.

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

the device comply with part 25 of the FCC rules. Operator is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that it may receive, including interference that may cause undesired operation. Note that the FCC has been notified and advised of the compliance with the limits for Class B digital devices pursuant to part 25 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. The 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 interference to other electronic equipment, the user is encouraged to try to correct the interference by one or more of the following procedures:

- 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 a qualified radio/television technician for additional suggestions.

CAUTION: Changes or modifications to this equipment without the express written consent of the manufacturer may void the user's authority to operate the equipment.

The equipment complies with FCC radiation exposure limits for both for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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