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› Abask Dash Cam Q40S User Manual

ABASK Q40S

Abask Dash Cam Q40S User Manual

Model: Q40S | Brand: ABASK

INTRODUCTION

The Abask Q40S Dash Cam is a dual-camera system designed to record both the road ahead and behind your vehicle. It features Full HD 1080P recording, a 4-inch display, wide-angle lenses, night vision, G-sensor for emergency locking, loop recording, parking monitoring, and reversing assistance. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance of your device.

WHAT'S IN THE BOX

- 1x Abask Dash Cam
- 1x Suction Cup Mount
- 1x Rear Camera with 6M Extension Cable
- 1x Car Charger with 3.5M USB Cable
- 1x 32GB SD card (pre-inserted in the camera)
- 1x Mini-B USB Cable (0.6m)
- 1x Adhesive Assembly
- 1x User Manual

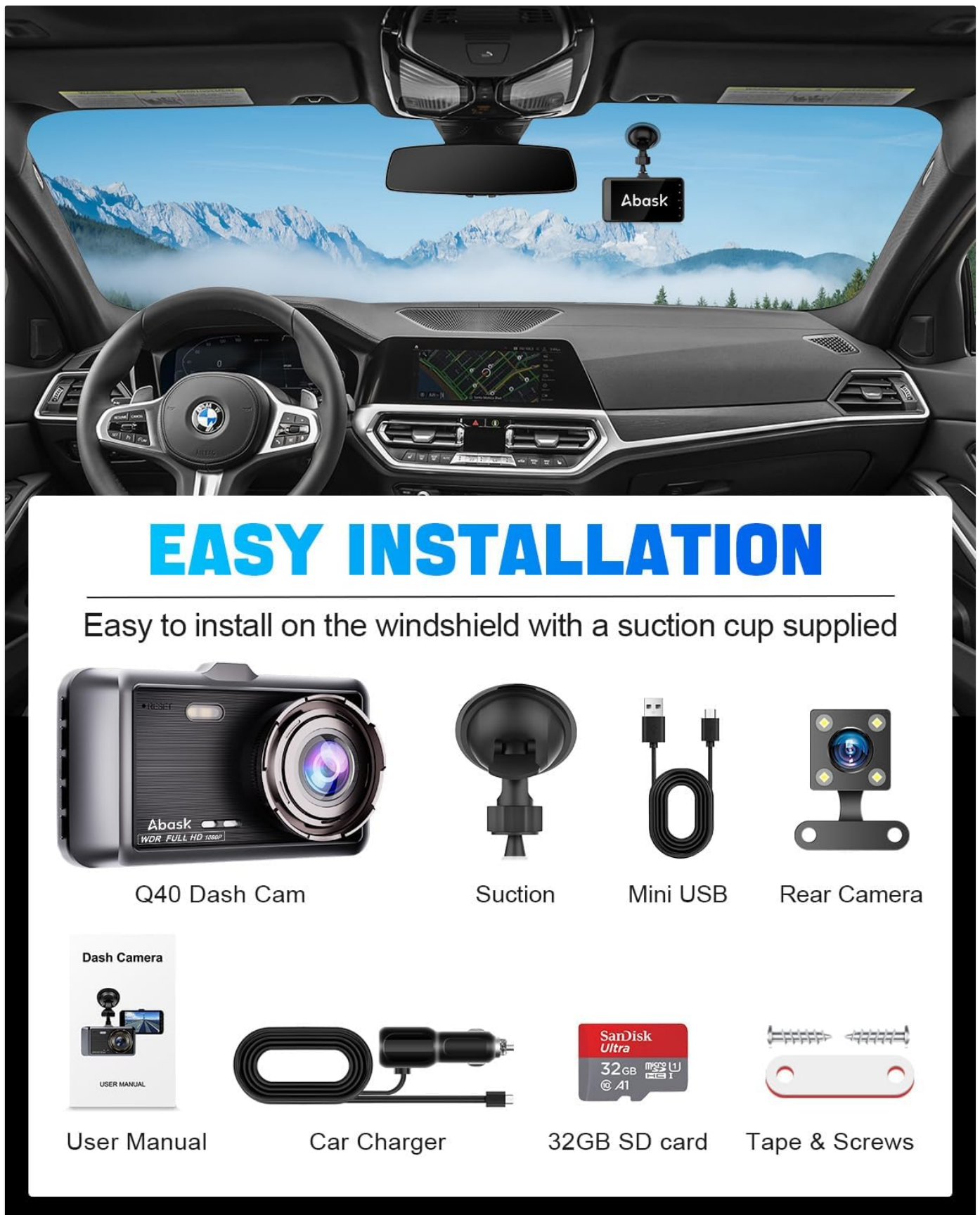


Figure 1: Included components of the Abask Dash Cam Q40S package.

SETUP

1. Initial Preparation

Before installation, ensure the windshield is clean and free of dust or debris for optimal suction cup adhesion.



Figure 2: Abask Dash Cam Q40S main unit and accessories.

2. Install the Front Dash Cam

1. Attach the suction cup mount to the main dash cam unit.
2. Press the suction cup firmly onto the desired location on your windshield, typically behind the rearview mirror, ensuring it does not obstruct your view.
3. Connect the car charger cable to the dash cam. Route the cable neatly along the windshield edge and down to the cigarette lighter socket. You can tuck the cable into the trim for a cleaner installation.



EASY INSTALLATION

Easy to install on the windshield with a suction cup supplied



Q40 Dash Cam



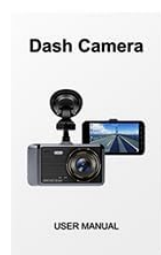
Suction



Mini USB



Rear Camera



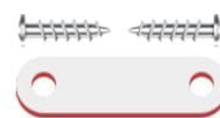
User Manual



Car Charger



32GB SD card



Tape & Screws

Figure 3: Front dash cam installation and cable routing.

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Video 1: Detailed installation guide for the Abask Dash Cam, including cable routing and initial setup steps.

3. Install the Rear Camera

Mount the rear camera on the inside of your rear windshield using the provided adhesive assembly. Connect the rear camera to the main dash cam unit using the 6-meter extension cable. Route this cable discreetly along the vehicle's interior trim to the front

unit.

For reversing assistance with guidelines, connect the red wire of the rear camera's extension cable to the positive terminal of your car's reverse lights. If you do not require reversing guidelines, this connection is optional, and the rear camera will still record.



Figure 4: Rear camera installation and reversing view functionality.

4. Power Connection and Initial Start-up

Plug the car charger into your vehicle's cigarette lighter socket. The dash cam will automatically power on and begin recording when your car engine starts, and power off when the engine is turned off.

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Video 2: Demonstrates the automatic power on/off feature with car ignition.

5. Formatting the SD Card

It is recommended to format the included 32GB Micro SD card upon first use and periodically thereafter to ensure optimal performance and prevent recording issues. The memory card is pre-inserted in the dash cam.

1. With the dash cam powered on, press the **Menu** button to access settings.
2. Navigate to the **Format** option using the arrow buttons.
3. Select **OK** to confirm formatting. This will erase all data on the card.

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Video 3: Instructions on how to format the Micro SD card.

OPERATING INSTRUCTIONS

1. Recording Modes

The Abask Q40S supports dual-channel recording, capturing both front and rear views simultaneously in Full HD 1080P resolution.

1080P

FHD RECORDING

Dual camera, 170° utral wide view angle, recording every moment perfectly

1080



Figure 5: Dual 1080P FHD recording with wide-angle lenses.

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Video 4: Demonstrates front and rear camera footage quality.

2. Loop Recording

The dash cam records video in continuous loops, overwriting the oldest unlocked files when the memory card is full. This ensures continuous recording without manual intervention.

32GB LOOP RECORDING

Automatically delete unimportant videos, don't worry about storage space



Figure 6: Loop Recording functionality.

3. G-Sensor (Emergency Accident Lock)

The built-in G-sensor automatically detects sudden shakes or collisions. When activated, it locks the current video footage to prevent it from being overwritten by loop recording, preserving critical evidence in case of an accident.

G-SENSOR

EMERGENCY ACCIDENT LOCK

Built-in G-Sensor, emergency locking the current file when detects a collision to record the accidents moment

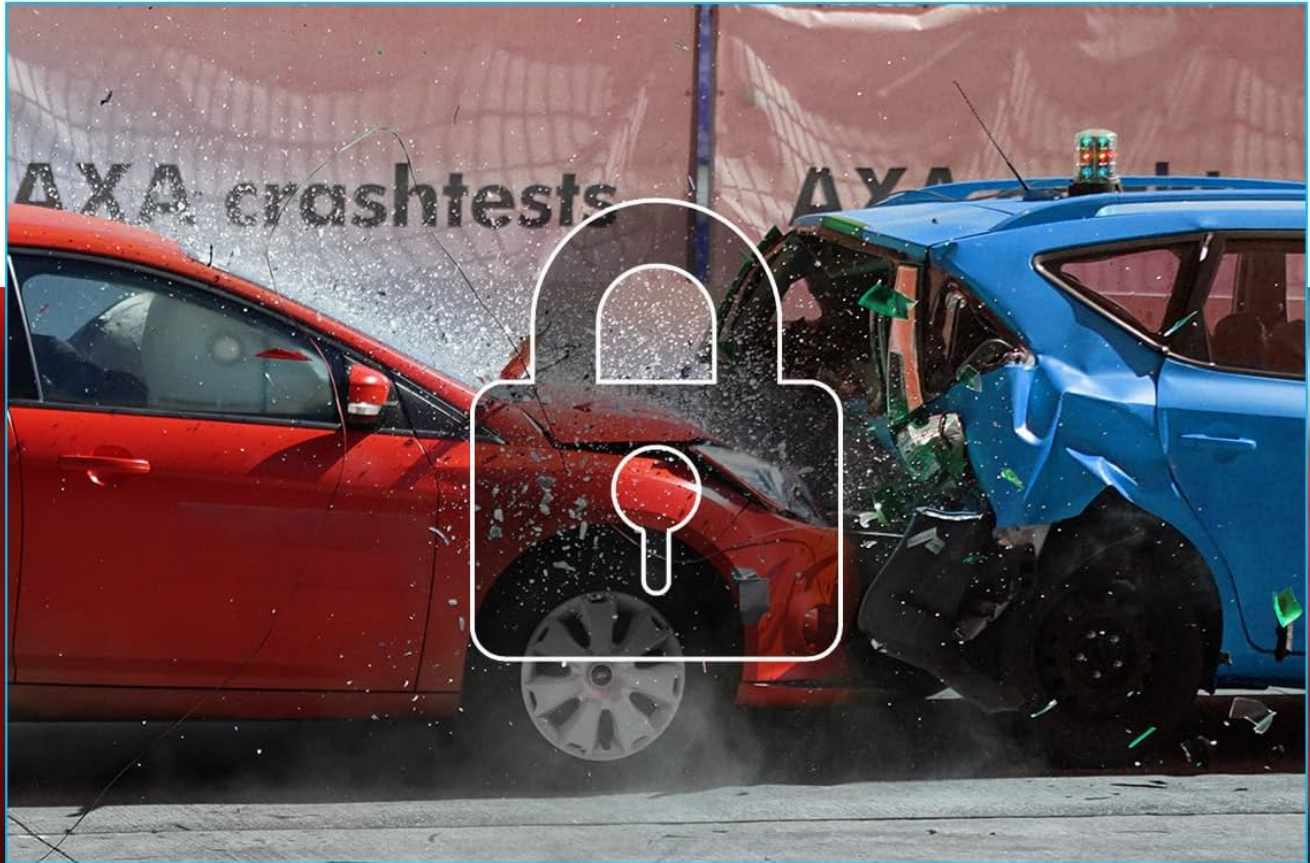


Figure 7: G-Sensor emergency accident lock in action.

4. Parking Monitoring & Motion Detection

When the vehicle is parked, the dash cam can monitor for activity. Motion detection will automatically start recording if movement is detected in front of the car. The parking guard feature records crash detection if your car is hit while parked. This helps capture evidence of vandalism or hit-and-runs.

Note: This feature requires an ACC hardwire kit (not included) to connect the camera directly to the car battery for continuous power when the vehicle is off.

24H

PARKING MONITORING

In the parking state, the car camera detects the vibration of the car and records it automatically



Note: This feature requires an ACC hardwire kit (not included) to connect the camera to the car battery

Figure 8: 24-hour parking monitoring.

5. Night Vision (WDR)

Equipped with a 6-layer HD lens and WDR (Wide Dynamic Range) technology, the dash cam provides clear video and picture quality even in low-light conditions, ensuring visibility during night driving.

6G

SUPER NIGHT VISION

Capture clear image and video under the low-light condition

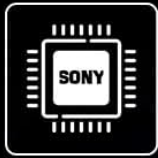


Figure 9: Super Night Vision with WDR technology.

6. Playback Footage

To review recorded videos directly on the dash cam:

1. Stop video recording by pressing the **OK/M** button.
2. Switch to playback mode using the **Mode** button.
3. Use the arrow buttons to navigate through recorded files.

4. Press **OK/M** to play the selected video.

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Video 5: Demonstrates how to playback recorded footage on the dash cam.

MAINTENANCE

Battery Warning

The dash cam's internal battery is primarily for emergency power-off and saving the last file. It is designed to last only 3-5 minutes. For continuous operation, the dash cam must remain plugged into the car's power source.

SD Card Care

Regularly format the Micro SD card (e.g., once a month) to maintain optimal recording performance and prevent data corruption. Use a high-quality Class 10 or higher Micro SD card for reliable operation.

TROUBLESHOOTING

If you encounter issues with your Abask Dash Cam Q40S, please refer to the following common solutions:

- **Camera not powering on:** Ensure the car charger is securely plugged into both the dash cam and the car's cigarette lighter socket. Check the car's fuse for the cigarette lighter.
- **Recording stops unexpectedly:** Format the SD card. Ensure you are using a genuine Class 10 or higher Micro SD card. If the issue persists, try a different SD card.
- **Poor video quality:** Clean the camera lens. Ensure the protective film has been removed from the lens. Check that the recording resolution is set to 1080P FHD in the settings.
- **G-Sensor too sensitive/not sensitive enough:** Adjust the G-sensor sensitivity setting in the dash cam's menu.
- **Rear camera not displaying:** Check the connection cable between the front and rear cameras. Ensure the cable is not damaged.

For further assistance, please contact Abask customer support.

SPECIFICATIONS

Feature	Detail
Product Dimensions	7.91 x 2.91 x 4.45 inches
Item Weight	1.13 ounces
Model Number	Q40S
Batteries	1 Lithium Polymer battery required (included)
Connectivity Technology	USB
Special Features	Dash Cam Front and Rear, 170° Wide Angle, Night Vision, WDR, G-Sensor, Parking Monitor, Loop Recording, Motion Detector, 32GB Card, 4-inch screen
Color	Black
Manufacturer	ABASK

Orientation	Front and Rear
Video Capture Resolution	1080p
Mounting Type	Suction Mount

WARRANTY AND SUPPORT

ABASK provides customer support for its products. For any warranty claims, technical assistance, or further inquiries, please refer to the official user manual PDF or contact ABASK customer service directly.
Official User Manual (PDF): [Download Here](#)

