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› WeBeqer Q21 Dash Cam FHD 1080P User Manual

WeBeqer Q21

WeBeqer Q21 Dash Cam FHD 1080P User Manual

Model: Q21

1. INTRODUCTION

Thank you for choosing the WeBeqer Q21 Dash Cam. This device is designed to provide a reliable record of your journeys with its Full HD 1080P video recording capabilities. It features essential functions such as night vision, collision detection (G-sensor), parking monitoring, and seamless loop recording to ensure comprehensive coverage and security for your vehicle. Please read this manual thoroughly to understand the proper installation, operation, and maintenance of your dash cam.



Figure 1.1: WeBeqer Q21 Dash Cam and accessories.

2. PACKAGE CONTENTS

Please check the package for the following items:

- WeBeqer Q21 Dash Cam
- Memory Card (64GB included)
- User Manual
- Power Cable (USB-C)
- Suction Mount



Figure 2.1: Product packaging for the WeBeqer Q21 Dash Cam.

3. PRODUCT OVERVIEW

Familiarize yourself with the components of your WeBeqer Q21 Dash Cam.

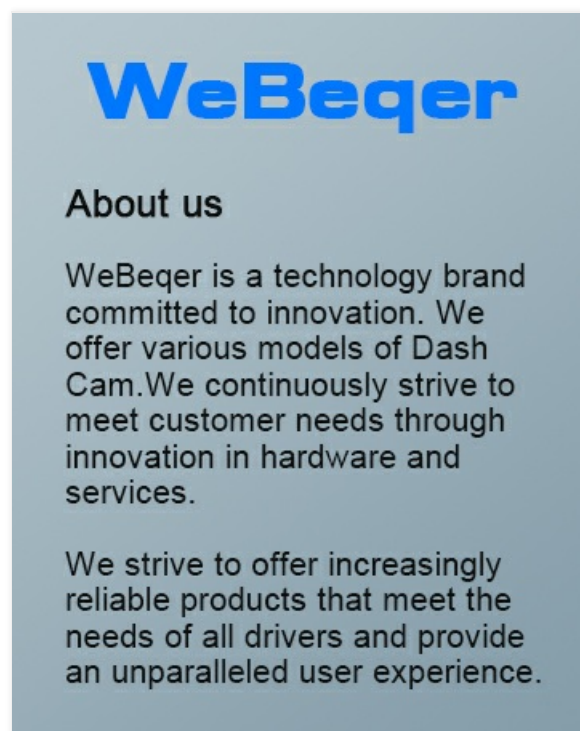


Figure 3.1: Front and side view of the WeBeqer Q21 Dash Cam.

The dash cam features a 3-inch IPS display, a 176-degree wide-angle lens, and intuitive side buttons for navigation and control.



Figure 3.2: Overview of WeBeqer Q21 Dash Cam key features.

4. SETUP

4.1 Inserting the Memory Card

1. Locate the memory card slot on the side of the dash cam.
2. Insert the provided 64GB Micro SD card into the slot until it clicks into place. Ensure the card is inserted in the correct orientation.
3. It is recommended to format the memory card within the dash cam's settings before first use and periodically thereafter to ensure optimal performance.



Figure 4.1: Inserting the Micro SD card.

4.2 Mounting the Dash Cam

1. Clean the area on your windshield where you intend to mount the dash cam.
2. Attach the suction mount to the dash cam.
3. Press the suction cup firmly against the windshield and engage the locking mechanism to secure it.
4. Adjust the camera angle to ensure a clear view of the road ahead, avoiding obstruction of your driving view.

4.3 Power Connection

1. Connect the provided power cable to the dash cam's USB-C port.
2. Plug the other end of the power cable into your vehicle's cigarette lighter socket.
3. Route the cable neatly along the windshield and dashboard to avoid interference with driving.



Figure 4.2: Easy installation and cable routing.

5. OPERATING INSTRUCTIONS

5.1 Basic Recording

Once powered on, the dash cam will automatically begin recording in Full HD 1080P resolution. The recording will stop when the vehicle's ignition is turned off and power is disconnected.

5.2 Seamless Loop Recording

The dash cam continuously records video in segments. When the memory card is full, the oldest unlocked files are automatically overwritten by new recordings. This ensures uninterrupted recording without manual intervention.

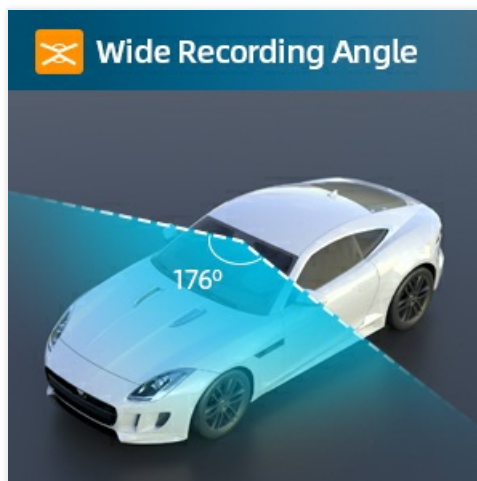


Figure 5.1: Seamless Loop Recording in action.

5.3 G-Sensor (Collision Protection)

The built-in G-sensor detects sudden impacts or collisions. In such an event, the current video segment is automatically locked and protected from being overwritten by loop recording. This preserves critical footage for evidence.



Figure 5.2: G-Sensor automatically locks collision footage.

5.4 Parking Monitor

When enabled, the parking monitor feature allows the dash cam to automatically record brief videos if it detects collisions or impacts while your car is parked. This provides security and evidence for incidents like hit-and-runs.

Note: To enable 24/7 parking monitoring, a separate dash cam hardwire kit (not included) is required to provide continuous power to the device.

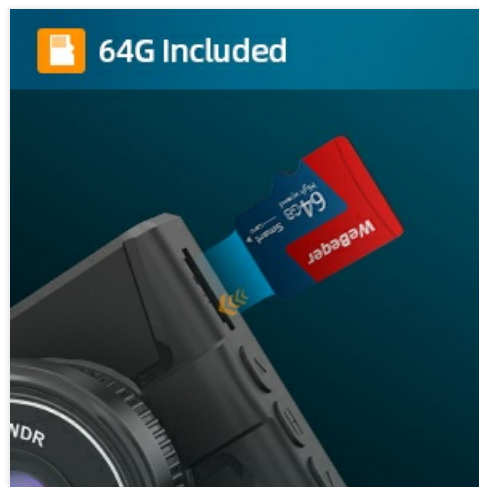


Figure 5.3: Parking Monitor provides vehicle security.

5.5 Night Vision

The dash cam's night vision feature automatically adjusts to varying light levels, optimizing recording quality in low-light conditions. This ensures clear footage even during nighttime driving.

5.6 Wide Dynamic Range (WDR)

WDR technology helps the dash cam capture balanced video in challenging lighting conditions, such as strong backlighting or sudden changes from dark to bright areas. It enhances image clarity by optimizing exposure across the entire frame.



Figure 5.4: WDR technology for balanced exposure.

5.7 Wide Angle Lens

The 176-degree wide-angle lens captures a broad view of the road, minimizing blind spots and providing extensive coverage of your surroundings.

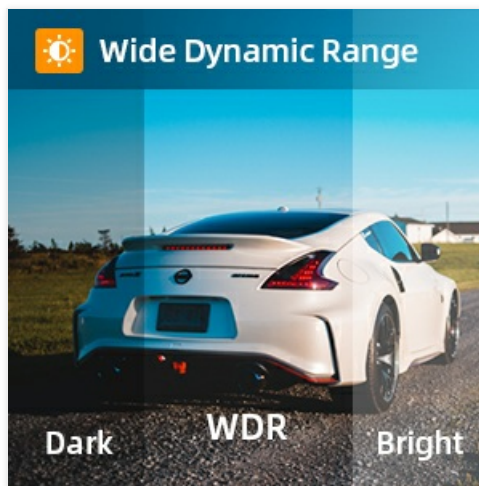


Figure 5.5: 176-degree wide recording angle.

6. SETTINGS MENU

To access the settings menu, press the 'Menu' button on the dash cam. Use the up/down buttons to navigate through options and the 'OK' button to select. Common settings include:

- **Resolution:** Set video recording quality (e.g., 1080P FHD).
- **Loop Recording:** Adjust segment length (e.g., 1, 3, 5 minutes).
- **G-Sensor Sensitivity:** Adjust sensitivity for collision detection (Low, Medium, High).
- **Parking Monitor:** Enable or disable this feature.
- **Date/Time:** Set the correct date and time for accurate timestamps on recordings.
- **Format SD Card:** Erase all data on the memory card.

7. MAINTENANCE

7.1 Cleaning the Dash Cam

Wipe the lens and screen with a soft, dry cloth. Avoid using abrasive cleaners or solvents that could damage the device.

7.2 Memory Card Management

Regularly format the memory card (e.g., once a month) using the dash cam's menu to prevent data corruption and ensure smooth operation. Back up any important files before formatting.

8. TROUBLESHOOTING

- **Dash cam does not power on:** Ensure the power cable is securely connected to both the dash cam and the vehicle's power outlet. Check if the vehicle's power outlet is functioning.
- **Recording stops unexpectedly:** The memory card may be full or corrupted. Format the SD card via the dash cam's settings menu. Ensure the card is a high-speed Class 10 or higher.
- **Mount does not hold:** Clean the windshield surface and the suction cup thoroughly. Ensure the locking mechanism on the suction mount is fully engaged. High temperatures can sometimes affect suction cups; try repositioning or using a different mounting method if available.
- **Video quality is poor:** Ensure the lens is clean. Check the video resolution settings in the menu.
- **Cannot transfer videos to computer:** Connect the dash cam to your computer using a USB data cable, or remove the SD card and insert it into a card reader connected to your computer. Ensure your computer's operating system supports the video file format (AVI/MOV/WMV/H.264/FLV).

9. SPECIFICATIONS

Model Number	Q21
Video Capture Resolution	1080p FHD
Field of View	176 Degrees
Connectivity Technology	USB-C
Mounting Type	Windshield Mount
Included Components	Memory Card, User Manual, Cable, Suction Mount
Item Weight	12.3 ounces
Product Dimensions	5.71 x 3.62 x 4.53 inches
Battery	1 Lithium Polymer battery (included)
Manufacturer	Webeqer

10. WARRANTY AND SUPPORT

The WeBeqer Q21 Dash Cam comes with a **3-year warranty**, demonstrating our commitment to quality and customer satisfaction. For any inquiries, technical assistance, or support, please contact our customer service team.

The logo for WeBeqer, featuring the brand name in a white, italicized, sans-serif font centered on a dark teal rectangular background.

Figure 10.1: WeBeqer Customer Support Information.

We offer 24-hour email response and a 30-day free return policy. Our dedicated team is ready to provide satisfactory solutions to any issues you may encounter.