ABASK J05

Abask J05 Dual 1080P Dash Cam User Manual

Your comprehensive guide to setting up and operating your Abask J05 Dash Cam.

1. INTRODUCTION

Thank you for choosing the Abask J05 Dual 1080P Dash Cam. This device is designed to provide reliable video evidence of your journeys, both from the front of your vehicle and inside the cabin. It features advanced functionalities such as night vision, G-sensor, loop recording, and parking monitoring to enhance your driving safety and peace of mind.

Image 1.1: The Abask J05 Dual Dash Cam, showing the front and interior cameras, the suction cup mount, and an included 32GB Micro SD card.

2. Package Contents

Please check the package for the following items:

- 1x Abask J05 Dashcam
- 1x 32GB Micro SD Card
- 1x Car Charger (3.5m)
- 1x USB Cable (0.5m)
- 1x User Manual
- 1x Suction Cup Mount
- 1x Crowbar (for cable routing)
- 4x Cable Clips

3. PRODUCT FEATURES

3.1 Dual 1080P FHD Recording

The dash cam simultaneously records the road ahead and the vehicle's interior in 1080P Full HD resolution with clear audio. This provides comprehensive video evidence in case of incidents or disputes.

Image 3.1: Illustration of dual 1080p HD video recording, capturing both the road ahead and the vehicle's interior.

3.2 Wide-Angle Field of View

The front camera offers a 170-degree wide-angle view, while the interior camera provides a 140-degree view, ensuring a total 310-degree coverage. This captures a broad perspective of the road and the entire cabin.

Image 3.2: Visual representation of the 170-degree front and 140-degree interior wide-angle views.

3.3 Super Night Vision with IR Lights

Equipped with 4 discreet infrared (IR) lights, the interior camera captures clear video even in complete darkness. Combined with 1080P recording and HDR technology, both front and interior footage remain clear and detailed at night.

Night Vision with 4 IR lights (Cabin Cam)
The interior camera has 4 IR lights to help you capture video of passengers when it is completely dark inside your car.

IR LED Lights   Dual 1080P   HDR

Image 3.3: Night vision capabilities of the dash cam, highlighting the IR lights for cabin recording.

3.4 G-Sensor & Loop Recording

The G-Sensor automatically detects sudden impacts or collisions, locking and saving the current video segment as evidence to prevent it from being overwritten. Loop recording ensures continuous recording by overwriting the oldest files when the memory card is full, except for locked emergency files.
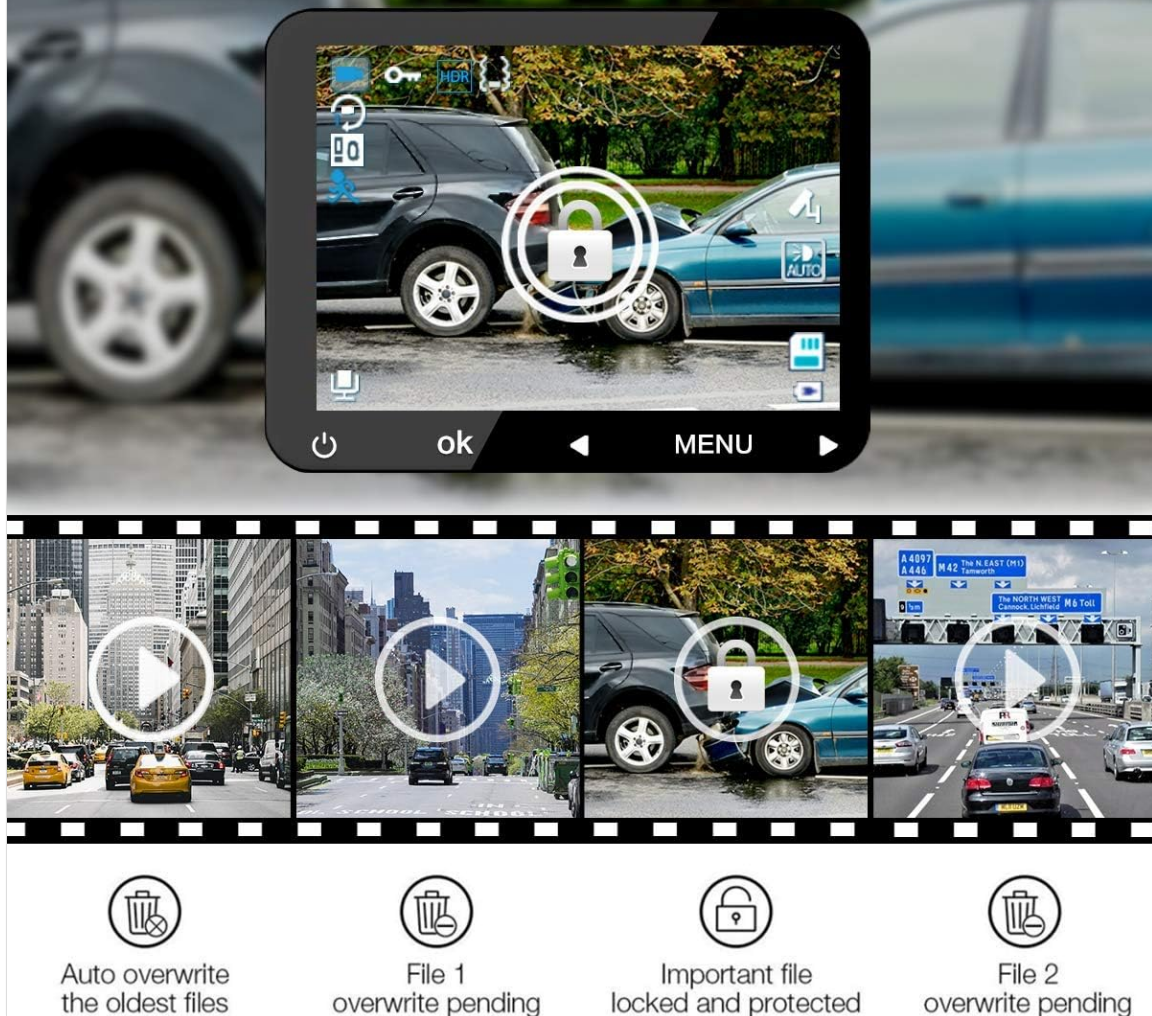
Image 3.4: Explanation of G-sensor and loop recording, illustrating how important files are protected.

3.5 Parking Monitor & Motion Detection

When enabled, the dash cam will automatically power on and begin recording if it detects a shock or motion while your car is parked. This provides 24-hour surveillance for your vehicle. **Note:** For continuous parking mode functionality, a hardwire kit (sold separately) is required to connect the dash cam directly to your car's fuse box.

24-hour Parking Mode

Monitor your car 24/7 when you are away.
Once it detects and impact it will begin to record video.

Note: In order to use parking mode,
you will need to hardwire the dash cam into your cars fuse box.

Image 3.5: Depiction of the 24-hour parking mode, indicating continuous monitoring.

4. SETUP AND INSTALLATION

Follow these steps for easy installation of your Abask J05 Dash Cam:

1. **Insert Micro SD Card:** Gently insert the provided 32GB Micro SD card into the dash cam's card slot until it clicks into place. Ensure the card is inserted correctly.

2. **Mount the Dash Cam:** Attach the suction cup mount to the dash cam. Clean a spot on your windshield, preferably near the rearview mirror, and firmly press the suction cup against the glass, then lock it into position. Adjust the camera angle to ensure a clear view of the road.

3. **Connect Power:** Plug the car charger into your vehicle's cigarette lighter socket. Connect the

other end of the cable to the dash cam's power input.

4. **Route Cables:** Use the provided crowbar and cable clips to neatly tuck and hide the power cable along the edges of your windshield and dashboard. This ensures a clean installation and prevents obstruction of your view.

5. **Power On:** Once connected, the dash cam will automatically power on and begin recording when your vehicle's ignition is turned on.

Easy Installation
Mount the camera on the windshield and then
hide the cables, finally plug cigarette lighter to power on.

Image 4.1: Visual guide for easy installation, demonstrating how to route cables for a tidy setup.

5. OPERATING INSTRUCTIONS

5.1 Basic Operation

- **Power On/Off:** The dash cam typically powers on and off automatically with your car's ignition. You can also manually power it on/off by pressing and holding the power button.

- **Recording:** Once powered on, the dash cam will automatically start loop recording. A red indicator light or icon on the screen usually confirms recording is active.
- **Menu Navigation:** Use the 'MENU' button to access settings. Use the 'UP' and 'DOWN' arrows (or similar navigation buttons) to scroll through options and 'OK' to confirm selections.

5.2 Key Functions

- **G-Sensor:** In the event of a sudden impact, the G-Sensor will automatically lock the current video file, preventing it from being overwritten. The sensitivity of the G-Sensor can usually be adjusted in the settings.
- **Loop Recording:** Video files are recorded in segments (e.g., 1, 3, or 5 minutes). When the memory card is full, the oldest unlocked files are automatically overwritten.
- **Parking Monitor:** If enabled and properly hardwired, the dash cam will detect impacts or motion while parked and automatically record a short video.
- **Playback:** You can review recorded videos directly on the dash cam's screen by entering playback mode via the menu. For interior camera videos, it is recommended to view them on a computer for better clarity.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera lenses and screen. Avoid using abrasive cleaners or solvents.
- **SD Card Care:** Regularly format the Micro SD card (at least once a month) within the dash cam's settings to maintain optimal performance and prevent data corruption. Use high-quality, high-speed (Class 10 or U1/U3) Micro SD cards.
- **Temperature:** Avoid exposing the dash cam to extreme temperatures for extended periods. If the car is parked in direct sunlight, consider removing the dash cam or shading it.
- **Firmware Updates:** Check the official Abask website periodically for any available firmware updates to ensure your dash cam has the latest features and bug fixes.

7. TROUBLESHOOTING

- **Dash Cam Not Turning On:**

  - Ensure the car charger is properly connected to both the dash cam and the cigarette lighter socket.
  - Check if the car's cigarette lighter socket is receiving power.
  - Try a different USB cable or car charger if available.

- **Dash Cam Not Recording:**

  - Ensure a Micro SD card is inserted correctly.
  - Format the Micro SD card in the dash cam's settings.
  - Check if the loop recording function is enabled in the settings.

- The SD card might be full of locked files. Delete unnecessary locked files or format the card.

- **Video Footage is Blurry/Unclear:**

  - Clean the camera lenses with a soft cloth.
  - Ensure the protective film has been removed from the lens.
  - Check if the windshield is clean where the camera is mounted.

- **Dash Cam Freezes/Crashes:**

  - Press the reset button (if available, usually a small pinhole) or disconnect and reconnect the power.
  - Format the Micro SD card.
  - Ensure you are using a genuine, high-speed Micro SD card.

- **Parking Monitor Not Working:**

  - Verify that the parking monitor feature is enabled in the settings.
  - Confirm that the dash cam is hardwired to the car's fuse box for continuous power. The standard cigarette lighter connection typically only provides power when the ignition is on.

8. SPECIFICATIONS

Feature	Detail
Brand	ABASK
Model Name	J05
Color	Dark Grey
Screen Size	1.5 inches
Connectivity Technology	USB
Video Recording Resolution	1080p
Field of View	140 Degrees (Interior), 170 Degrees (Front)
Item Weight	86 Grams
Mounting Type	Suction Mount
Battery	1 Lithium-ion (included)
Rechargeable Battery	No

9. Warranty and Support

9.1 Manufacturer's Warranty

The Abask J05 Dash Cam comes with a 2-year manufacturer's warranty. Please retain your proof of purchase for warranty claims.

9.2 Customer Support

If you encounter any issues or have questions regarding your Abask J05 Dash Cam, please refer to the troubleshooting section first. If the issue persists, contact Abask customer support for assistance. Contact details are typically provided in the product packaging or on the official Abask website.
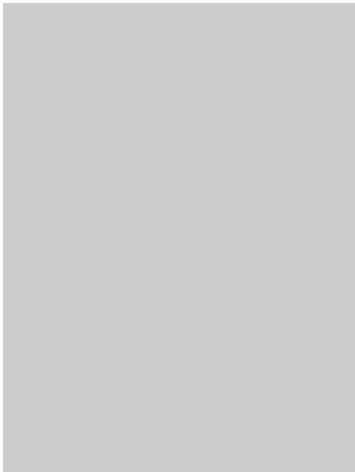
Related Documents - J05

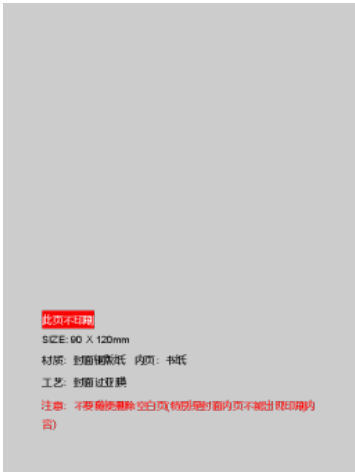|	
FHD Dual 1080P J05 Dash Cam | User Manual |	**Abask J05 Dash Cam User Manual** User manual for the Abask J05 Dash Cam, detailing setup, operation, features, and troubleshooting for this FHD Dual 1080P vehicle camera.
Dash Camera USER MANUAL	**Dash Camera User Manual** User manual for the Dash Camera (Car DVR) providing instructions on installation, operation, settings, and troubleshooting. Features include 1080P recording, wide-angle lens, motion detection, and parking monitoring.
Abask Ultra HD 4K Dash Camera A8	**Abask A8 4K Dash Camera User Manual** Comprehensive user manual for the Abask A8 4K Dash Camera, covering installation, operation, settings, and after-sales support. Features Ultra HD video, GPS, and Parking Monitor.

Abask **Instruction Manual** **Wildlife Camera**	[Abask Wildlife Camera Instruction Manual](#) Comprehensive instruction manual for the Abask Wildlife Camera, covering setup, operation, features, and technical specifications. Learn how to install batteries, memory cards, and use the device for surveillance and wildlife observation.
UHD 4K WiFi *J05Pro Dash Cam* | User Manual |	[Abask J05Pro Dash Cam User Manual: UHD 4K WiFi](#) User manual for the Abask J05Pro Dash Cam, featuring UHD 4K resolution, WiFi connectivity, and advanced features. This guide provides setup, operation, and troubleshooting instructions.
	[abask ZD-X35 4K Dash Cam User Manual - Installation and Operation Guide](#) Comprehensive user manual for the abask ZD-X35 4K Dash Cam. Learn about installation, setup, WiFi connection, operating modes, system settings, and after-sales support from Shenzhen Jingzhenda Industrial Co.Ltd.

Documents - ABASK – J05

[pdf] User Manual

J05   Administrator Abask J05 Dash Cam Manual v 1638254324 cdn shopifycdn net s files 1 0601 7859 6035 |||
User Manual Contents English.....................................1-17 Deutsch................... ...
interface External power supply Light Frequency Battery Storage temperature
Operating temperature **J05** 1080FHD/720P/VGA VGA/1M/2M/3M/5M/8M/10M 1.5
inch LCD Display 170 High-Resolution Wide Angle Lens...
lang:en score:29 filesize: 1.05 M page_count: 91 document date: 2021-03-16

Abask J05Pro Dash Cam User Manual

Comprehensive user manual for the Abask J05Pro Dash Cam, covering installation, setup, features, troubleshooting, and warranty information. Learn how to use your dash cam for optimal performance and safety.

lang:en score:22 filesize: 1.39 M page_count: 149 document date: 2024-04-23

[pdf] User Manual

Manuale Utente IT 2 Administrator utente Abask Dash Cam Doppia Telecamera per Auto con Cabina FHD 1080P Visione Notturna Grandangolare di 310° G Sensor Registrazione in Loop Monitor Parcheggio Scheda SD da 32 GB inclusa Amazon it Elettronica 91D2txAs9rL m media amazon images I |||
User Manual Suggerimenti raccomandati: Formattare la scheda di memoria nel menu della fotocamera a ... limentazione esterna Frequenza della luce Batteria Temperatura di conservazione Betriebstemperatur **J05** 1080FHD / 720P / VGA VGA / 1M / 2M / 3M / 5M / 8M / 10M Display LCD da 1,5 pollici Obiettivo gra...

lang:it score:17 filesize: 833.26 K page_count: 19 document date: 2021-04-29

Abask J05 Dash Cam User Manual

User manual for the Abask J05 Dash Cam, detailing setup, operation, features, and troubleshooting for this FHD Dual 1080P vehicle camera.

lang:en score:15 filesize: 988.4 K page_count: 141 document date: 2023-01-12