Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Kaiser Baas KBA12010

Kaiser Baas R30 Wi-Fi Digital Car Video Recorder (DVR) User Manual

Model: KBA12010

Product Overview

The Kaiser Baas R30 In-Car Digital Recording Camera is designed to provide optimal safety and support by recording your road trips. It captures footage in controllable 10-minute loops, ensuring continuous recording. With a high recording resolution of 1296p, the R30 camera delivers important details such as license plates and surrounding objects in clear 2K HD resolution. Its built-in Wi-Fi feature allows for convenient viewing and reviewing of your footage directly from a smart device when needed.
The R30 camera is a feature-rich device that meets various in-car video recording needs, offering seamless integration with mobile devices for easy management of recordings.

Package Contents

- Kaiser Baas R30 Wi-Fi Digital Car Video Recorder
- Power Cable (Car Charger)
- Mounting Bracket
- User Manual (this document)
- Lithium Polymer Battery (pre-installed)

Setup Guide

1. Mounting the DVR

Attach the mounting bracket to the desired location on your car's windshield, ensuring it does not obstruct your view. Securely slide the R30 DVR onto the bracket until it clicks into place.



Image: Front view of the Kaiser Baas R30 DVR, showing the lens and branding, typically mounted on a windshield.

2. Power Connection

Connect the provided power cable to the DVR and plug the other end into your car's 12V power outlet (cigarette lighter socket). The device will typically power on automatically when the car ignition is turned on.

3. Micro SD Card Insertion

Insert a Micro SD card (up to 64GB, not included) into the designated slot on the DVR. Ensure the card is inserted correctly until it clicks. The device requires a Micro SD card for recording footage.

4. App Installation and Wi-Fi Connection

Download the official Kaiser Baas R30 application from the Android Marketplace or iTunes App Store. Once installed, enable Wi-Fi on your smartphone or tablet and connect to the R30 DVR's Wi-Fi network. This connection allows you to view, download, and share recorded footage.



Image: Rear view of the Kaiser Baas R30 DVR, highlighting the GPS and Wi-Fi indicators and device information.

Operating Instructions

Automatic Recording

The R30 DVR automatically begins recording when powered on. It records continuously in 10-minute loop segments. When the Micro SD card is full, the oldest footage will be overwritten by new recordings (loop recording).

G-Sensor (Impact Detection)

The built-in G-Sensor detects sudden impacts or collisions. In the event of an impact, the current recording segment will be automatically locked and protected from being overwritten, serving as crucial evidence.

GPS Functionality

The integrated GPS module records your vehicle's location data directly within the video files. This feature is particularly useful for tracking routes and providing location evidence for insurance purposes.

Viewing and Managing Footage via App

Use the Kaiser Baas R30 app on your smartphone or tablet to:

- View live footage from the camera.
- Browse and play back recorded video files.
- Download specific video clips to your device.

- Share downloaded footage.
- Adjust camera settings (if applicable via app).

Maintenance

Cleaning the Device

Gently wipe the camera lens and body with a soft, dry, lint-free cloth. Do not use liquid cleaners or abrasive materials, as they may damage the device or lens coating.

Micro SD Card Management

Periodically format the Micro SD card (e.g., once a month) using the camera's settings (if available) or a computer. This helps maintain card performance and prevents data corruption. Back up any important footage before formatting.

Environmental Considerations

Avoid exposing the DVR to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture. These conditions can affect the device's performance and lifespan.

Troubleshooting

Device Not Powering On

- Ensure the power cable is securely connected to both the DVR and the car's 12V power outlet.
- Check if the car's 12V power outlet is functioning correctly (e.g., by testing with another device).
- Verify that the car's ignition is on.

Recording Issues

- Ensure a compatible Micro SD card is inserted and properly seated.
- Format the Micro SD card.
- Check if the card is full; loop recording should overwrite old files, but a corrupted card might prevent this.
- Try a different Micro SD card to rule out card issues.

Wi-Fi Connection Problems

- Ensure the R30 DVR is powered on.
- Restart both the DVR and your smart device.
- Forget the R30 Wi-Fi network on your device and reconnect.
- Ensure you are within close proximity to the DVR for a stable Wi-Fi signal.

Specifications

Feature	Detail
Model Number	KBA12010
Brand	Kaiser Baas

Feature	Detail
Video Capture Resolution	1296p (2304 x 1296 pixels, 2K HD)
Field of View	125 degrees (wide-angle lens)
Connectivity Technology	Wi-Fi
Special Feature	Loop Recording, G-Sensor (Impact Activation), GPS
Control Method	App
Storage Media	Micro SD card (up to 64GB)
Batteries	1 Lithium Polymer (Included)
Product Dimensions	2.1 x 4.3 x 6.2 cm
Weight	66 grams
Color	Black
Orientation	Driver Side
Vehicle Service Type	Car
Date First Available	September 22, 2015

Warranty and Support

Specific warranty information and detailed support contacts are not available in the provided product data. Please refer to the product packaging or the manufacturer's official website for the most up-to-date warranty terms and customer support details.
For technical assistance or inquiries, please visit the Kaiser Baas official support page or contact their customer service directly.

© 2024 Kaiser Baas. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B0117I8TV0

More documents and user manuals: **https://manuals.plus/**