

VANTRUE E360, E2 Rear Camera

Vantrue E360, E2 Rear Camera Instruction Manual

Model: E360, E2 Rear Camera | Brand: VANTRUE

1. INTRODUCTION

The Vantrue E360, E2 Rear Camera is an accessory designed to expand the recording capabilities of your existing Vantrue E360 or E2 dash camera system. This rear camera provides 2.7K Super HD video recording, offering enhanced clarity for capturing license plates and road signs from the rear of your vehicle. Equipped with STARVIS technology, WDR (Wide Dynamic Range), and an F1.8 fixed lens, it ensures superior performance even in low-light conditions. Its 160° wide-angle lens helps to minimize blind spots, providing comprehensive coverage for improved safety and peace of mind.

2. WHAT'S IN THE BOX

Upon opening the package, please verify that all the following components are included:

- Vantrue E360, E2 Rear Camera
- 20ft Extended Cable (USB-C to USB-C)
- Adhesive Mount with 3M Sticker



Image: The Vantrue E360, E2 Rear Camera, its 20ft extended cable, and an adhesive mount.

3. SETUP AND INSTALLATION

The Vantrue E360, E2 Rear Camera is designed for straightforward installation. It connects directly to your Vantrue E360 or E2 front dash camera.

3.1 Mounting the Rear Camera

1. Choose an optimal location on your rear windshield, typically at the top center, ensuring a clear view and avoiding obstruction from the defroster lines.
2. Clean the chosen area thoroughly to ensure the adhesive mount adheres properly.
3. Peel off the protective film from the 3M adhesive sticker on the camera mount.
4. Firmly press the camera mount onto the cleaned area of the windshield for at least 30 seconds. Allow the adhesive to cure for a few hours before routing cables.



Image: Detail of the adhesive mount for the rear camera, showing its adjustable angle.

3.2 Connecting the Camera

1. Carefully route the 20ft extended cable from the rear camera along the vehicle's headliner, down the side pillars, and towards the location of your Vantrue E360 or E2 front dash camera. Tuck the cable neatly into the vehicle's trim for a clean installation.
2. Connect one end of the extended cable to the rear camera and the other end to the designated rear camera port on your Vantrue E360 or E2 front dash camera.
3. Once connected, the front dash camera should automatically detect the rear camera and begin recording simultaneously.



Image: Cable routing diagram for the rear camera installation.

Fit Most Vehicles

Car, Pickup, SUV, Minivan, Sedans

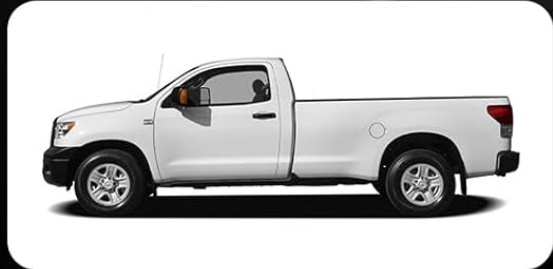


Image: Rear camera installed on the vehicle's back window.

4. OPERATING INSTRUCTIONS

The Vantrue E360, E2 Rear Camera operates in conjunction with your main Vantrue E360 or E2 dash camera. Once connected, it will automatically begin recording when the main unit is powered on.

4.1 2.7K Super HD Recording

The rear camera captures video at 2592x1944P resolution at 24 frames per second (FPS). This high resolution ensures that details such as license plates and road signs are clearly visible in the recorded footage. The 160° wide view angle provides extensive coverage of the area behind your vehicle.

2.7K Super HD Recording



2.7K
2592×1944P

WDR
WDR

160°
160° Wide Angle

Image: Visual comparison of 1080P vs. 2.7K Super HD recording quality.

4.2 Enhanced WDR and Super Night Vision

The camera features Enhanced WDR (Wide Dynamic Range) and Super Night Vision capabilities, powered by STARVIS technology and an F1.8 aperture lens. These technologies work together to optimize video quality in challenging lighting conditions, such as bright sunlight, tunnels, or low-light environments at night. This ensures that footage remains clear and detailed, capturing critical information regardless of the time of day or ambient light.

Super Night Vision

Advanced technology provide crystal clear footage even in low-light conditions

STARVIS 2



WDR



F1.8



Image: Demonstration of Super Night Vision capabilities.

5. MAINTENANCE

To ensure optimal performance and longevity of your Vantrue E360, E2 Rear Camera, follow these maintenance guidelines:

- **Keep the Lens Clean:** Regularly wipe the camera lens with a soft, lint-free cloth to remove dust, smudges, or dirt that could affect video clarity.

- **Check Cable Connections:** Periodically inspect the connection between the rear camera and the main dash cam to ensure it is secure and free from damage.
- **Monitor Mounting:** Ensure the adhesive mount remains firmly attached to the windshield. If it loosens, re-secure it or replace the adhesive.
- **Software Updates:** Check the Vantrue official website for any available firmware updates for your main E360/E2 dash cam, as these may include improvements for the rear camera's performance.

6. TROUBLESHOOTING

If you encounter issues with your Vantrue E360, E2 Rear Camera, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Rear camera not detected / No video feed	Loose cable connection; Incorrect port; Faulty cable.	Ensure the cable is securely plugged into both the rear camera and the main dash cam. Verify it's connected to the correct rear camera port. Try a different cable if available.
Blurry or unclear rear video	Dirty lens; Condensation on windshield; Camera not focused (unlikely for fixed lens).	Clean the camera lens and the area of the windshield where the camera is mounted. Ensure no obstructions are blocking the view.
Intermittent recording	Loose connection; SD card issues in main unit.	Check all cable connections. Ensure the main dash cam's SD card is functioning correctly and has sufficient space.

If the problem persists after attempting these solutions, please contact Vantrue Customer Support for further assistance.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions	2 x 1.7 x 1.2 inches
Item Weight	6.1 ounces
Connectivity Technology	USB
Special Feature	Automatic Incident Detection, Parking Monitor (features of main E360/E2 unit when connected)
Color	Black
Orientation	Rear

Feature	Detail
Vehicle Service Type	Bus, Car, Minivan, Truck
Video Capture Resolution	2.7K (2592x1944P) @ 24FPS
Mounting Type	Windshield Mount (Adhesive)
Field Of View	160 Degrees

8. WARRANTY AND SUPPORT

VANTRUE is committed to providing high-quality products and excellent customer service.

- **Extended Warranty:** Enjoy an 18-month extended warranty on your product.
- **Return Policy:** A 30-day return policy is available for your convenience.
- **Customer Support:** Dedicated 24-hour customer support is available to assist you with any inquiries or issues.

For support, please contact us via:

Email: support@vantrue.net

Phone: [510-666-4086](tel:510-666-4086)



Image: Vantrue Warranty & Service information.

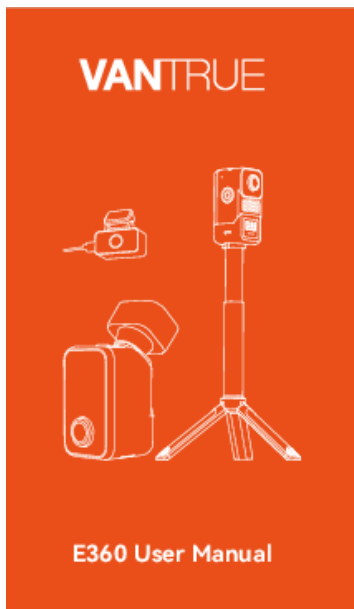
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[VANTRUE E360 Benutzerhandbuch: Installation, Funktionen und Bedienung](#)

Umfassendes Benutzerhandbuch für die VANTRUE E360 Dashcam. Erfahren Sie mehr über Installation, Menüeinstellungen, Fahr- und Handheld-Modus, GPS-Funktionen und Firmware-Updates.

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E360
Instrukcja użytkownika

[Instrukcja obsługi Vantrue E360: Instalacja, Funkcje i Specyfikacje](#)

Kompleksowa instrukcja obsługi kamery samochodowej Vantrue E360, obejmująca instalację, konfigurację, funkcje, nawigację po menu, specyfikacje i wsparcie.

Dowiedz się, jak korzystać z Vantrue E360 dla optymalnego bezpieczeństwa jazdy i nagrywania.

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E360説明書

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Manual de usuario
de la dashcam E360

[Manual de Usuario Vantrue E360: Guía Completa de Instalación y Uso](#)

Descubra cómo instalar y operar su dashcam Vantrue E360 con esta guía completa. Aprenda sobre sus funciones avanzadas, modos de grabación, conectividad Wi-Fi y especificaciones técnicas para una experiencia de conducción segura.

lang:es **score:47** filesize: 2.22 M page_count: 46 document date: 2024-10-18

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Manuel de l'utilisation
E360

[Manuel d'utilisation VANTRUE E360 : Installation, Fonctionnalités et Guide Complet](#)

Découvrez le manuel d'utilisation complet du VANTRUE E360. Guide détaillé sur l'installation, les fonctionnalités, le fonctionnement et les spécifications de ce dashcam avancé pour une conduite sécurisée.

lang:fr **score:47** filesize: 2.17 M page_count: 44 document date: 2024-10-22

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E360说明书

[VANTRUE E360 Dash Cam User Manual - Installation, Features, and Settings](#)

Comprehensive user manual for the VANTRUE E360 dash cam. Learn about installation, features like loop recording, parking mode, voice control, and app connectivity. Get detailed specifications and support.

lang:de **score:46** filesize: 2.31 M page_count: 40 document date: 2024-10-18



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E360 MANUEL DE L'UTILISATION V1 vantrue.com truly driven. CONTENU 1. Qu'y a-t-il dans la boîte 01 2. Vue d'ensemble des composants 02 2.1 Vue d'ensemble des composants principaux 02 2.2 Vue d'ensemble des icônes de l'écran 03 3. Installation 04 3.1 Installation de la carte mémoire 04 3...

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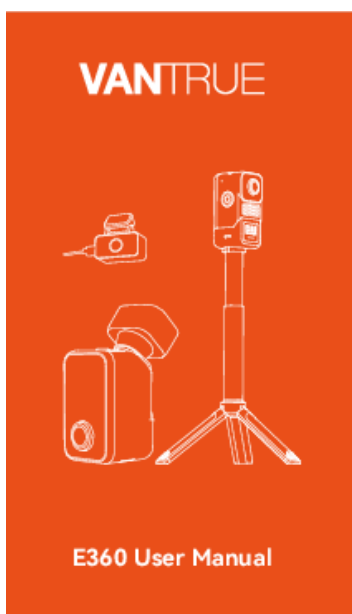


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Vantrue E360 Users Manual Shenzhen Sanjiang Lechuang Technology Co Ltd 360 Degree Panoramic Vehicle Dash Cam 2A7EH 2A7EHE360 e360

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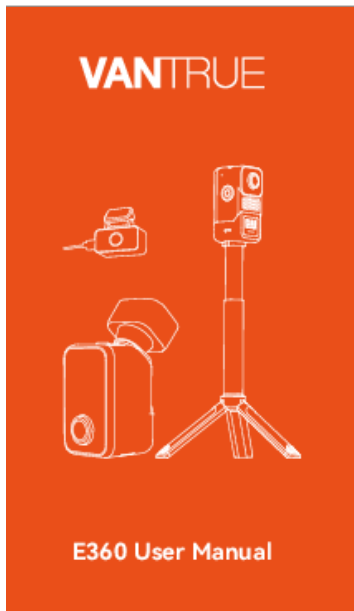


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Vantrue E360 User Manual English Product Manuals Firmware Upgrades and FAQs English vantrue app vantruecam files manuals ACE review unboxing DashCamTalk use this dash cam straight from the box no need to order extra items or materials which is great its never nice have wait for parts when you a new toy A detailed user manual can be viewed at 1 What's in the Box 01 2. Component Instructions 02 2.1 Camera Overview 02 2.2 Screen Overview 03 3. Installation Instructions 04 3.1 Installing a Memory Card 04 3.2 Installing the Car Charger 04 3.3 Installing the Split Adhesive Mount 05 3.4 Installin...

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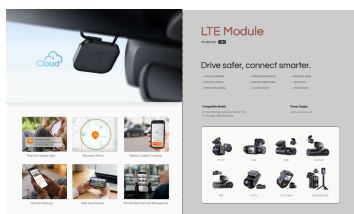
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Accessories Buy Separately A Main C Car Charger 11 5ft B GPS Mount G 3M Adhesive Stickers F USB
Data 3 3ft E Electrostatic Dash Cam EzDashCam 2025 02 |||
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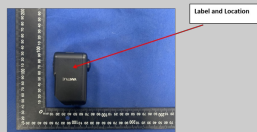
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*Label position on the side of the dash cam. The size of the MIC logo is 5mm*5mm.



[pdf] Label

Lily Lee ID Label Location Info Shenzhen Sanjiang Lechuang Technology Co Ltd E360 360 Degree

Panoramic Vehicle Dash Cam 2A7EH 2A7EHE360 e360

VANTRUE Description360Panoramic Vehicle Dash Cam Model HVIN :**E360**

Input12V 2A FCC ID:2A7EH-**E360** IC :28650-**E360** 5.2 GHz 5.2GHz band is restricted to indoor use due to the Radio Law *Label position on the side of the dash cam. The size of the MIC logo is 5mm*5mm. Label and Location ...

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