

[Manuals.plus](#) /

› [Vtopek](#) /

› Vtopek Rear Camera Bracket OOXM23: No-Drill Installation and Operation Manual

Vtopek OOXM23

Vtopek Rear Camera Bracket OOXM23: No-Drill Installation and Operation Manual

INTRODUCTION

This manual provides detailed instructions for the installation and proper use of the Vtopek Rear Camera Bracket, Model OOXM23. Designed for ease of use, this bracket allows for a secure, no-drill mounting solution for your vehicle's rear camera, featuring a 180-degree adjustable angle for optimal viewing.

PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- 1 x Rear Camera Bracket
- 2 sets of Fixing Screws (various sizes for compatibility)
- 1 x Installation Tool (Screwdriver)
- 2 x Strong Double-Sided Adhesive Tapes
- 1 x Wet and Dry Cleaning Wipe Set

Packing List



Camera Bracket



Screwdriver



Fixing Screw



Strong Double-Sided Tape



Cleaning Kit

Figure 1: Image showing the Vtopek Rear Camera Bracket, two pieces of double-sided tape, a screwdriver, and two sets of fixing screws and nuts, representing the complete package contents.

IMPORTANT PRECAUTIONS

Before proceeding with installation, please observe the following:

- Ensure your rear camera is equipped with a metal foil bracket for attachment to this product.
- If a suitable metal foil bracket for your camera is not available, it must be purchased separately. This product is designed to attach to a camera that already has this specific mounting point.

Precautions



Before purchasing, please confirm whether the rear windshield is equipped with a metal foil bracket. In order to use this product normally, the rear camera must be attached with a metal foil bracket

(If a suitable metal bracket is not available, please purchase a suitable bracket separately.)

Suitable for virtually all rear cameras.



Figure 2: Image illustrating various rear camera designs, highlighting the necessity of a camera having a metal foil bracket for compatibility with the Vtopek mounting bracket. It shows examples of cameras with and without the required bracket.

PRODUCT FEATURES

Compact Design and No-Drill Installation

The Vtopek Rear Camera Bracket features a compact design that discreetly holds your rear camera without obstructing your view. Its primary advantage is the no-drilling installation method, preventing any damage to your vehicle. The bracket can be installed both inside and outside the car.

Product Size



Inside The Car



Outside The Car

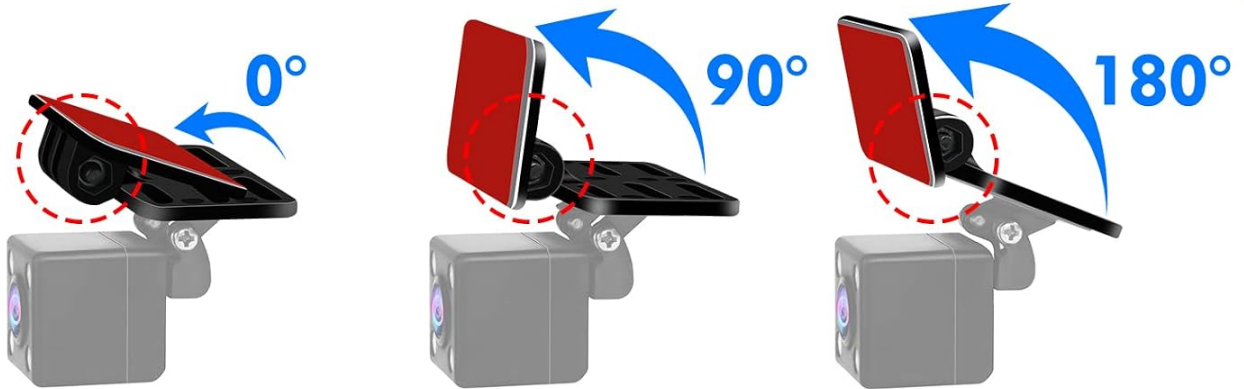


Figure 3: Product dimensions and examples of installation inside and outside a vehicle. The bracket measures 48mm x 28mm.

180° Adjustable Angle

The bracket offers a wide adjustment range of 0 to 180 degrees, allowing you to freely set the camera angle. This flexibility makes it suitable for rear windshields with various inclinations, ensuring optimal camera positioning for clear visibility.

Adjustable Angle



0-180° multi-angle can be adjusted as you like
The bracket has a wide range of angle adjustment and
is suitable for rear windshields inclined at various angles.

Strong Applicability



Figure 4: Demonstration of the bracket's 0-180 degree angle adjustment capability, showing how it adapts to different windshield slopes.

Wide Vehicle Compatibility

This bracket is designed for broad compatibility, fitting almost all car rear cameras and suitable for various vehicle types including cars, pickups, SUVs, trucks, and RVs.

Universal Vehicle Compatibility



Business
Car



Car



Pickup



RV



SUV



Figure 5: Illustration showing the Vtopek Rear Camera Bracket's compatibility with various vehicle types, including business cars, standard cars, pickups, RVs, and SUVs.

INSTALLATION GUIDE

Preparation

Before beginning installation, ensure the mounting surface on your vehicle's rear windshield is clean and dry. Use the provided wet and dry wipes to thoroughly clean the area where the bracket will be attached. This ensures maximum adhesion of the double-sided tape.

Step-by-Step Installation

1. **Attach Camera to Bracket:** Determine the optimal installation position and angle for your rear camera on the bracket. Secure the camera to the bracket using the appropriate screws and nuts from the provided sets. The bracket has multiple fixing slots to accommodate different camera designs.

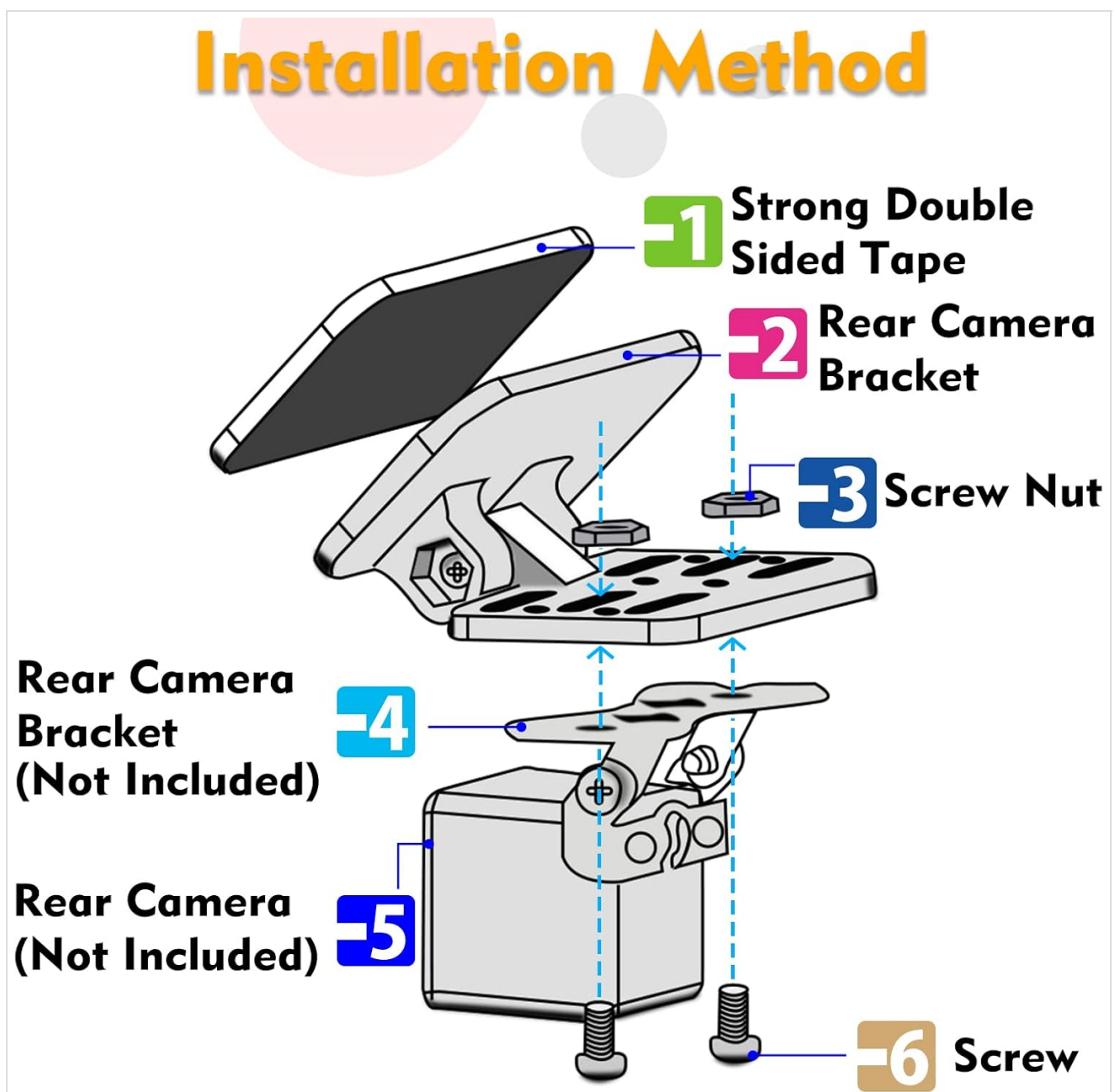


Figure 6: Exploded diagram illustrating the assembly of the rear camera (not included) with the Vtopek bracket, showing the strong double-sided tape, bracket, screw nuts, and screws.

2. **Clean Mounting Surface:** Select a position on your rear windshield, ideally above the middle, for the bracket. Use

the provided cleaning cloth (wet and dry wipes) to thoroughly clean the glass surface. This step is crucial for strong adhesion.

3. **Apply Double-Sided Tape:** Peel off the protective film from one side of the strong double-sided adhesive tape and apply it firmly to the top surface of the bracket.
4. **Mount Bracket to Windshield:** Carefully peel off the remaining protective film from the double-sided tape on the bracket. Align the bracket with the chosen position on the rear windshield, ensuring the desired angle is set. Press firmly for several seconds to secure the bracket in place.



Figure 7: Visual step-by-step guide for installing the Vtopek Rear Camera Bracket, from attaching the camera to the bracket, cleaning the windshield, applying tape, and finally mounting it inside or outside the car.

OPERATION

Once installed, the Vtopek Rear Camera Bracket allows for easy adjustment of your camera's viewing angle. Simply loosen the screws slightly on the bracket's hinge, adjust the camera to your desired 0-180 degree angle, and then re-tighten the screws to secure the position. This flexibility ensures you can achieve the optimal rear view for your driving conditions.

MAINTENANCE

- **Cleaning:** Periodically clean the bracket and the surrounding area on the windshield to ensure clear visibility and prevent dirt buildup. Use a soft, damp cloth.
- **Adhesion Check:** Regularly check the adhesion of the double-sided tape, especially after extreme temperature changes. If the tape shows signs of weakening, replace it with new strong double-sided adhesive tape to maintain security.
- **Screw Tightness:** Occasionally verify that the screws holding the camera to the bracket are securely tightened to prevent any movement or vibration.

TROUBLESHOOTING

Problem: Bracket does not adhere securely to the windshield.

Solution: Ensure the windshield surface was thoroughly cleaned and dry before application. Dust, grease, or moisture can significantly reduce adhesion. Re-clean the surface with alcohol wipes and apply new strong double-sided tape. Apply firm pressure for an extended period during installation.

Problem: Camera angle shifts after adjustment.

Solution: Ensure the screws on the bracket's hinge mechanism are tightened sufficiently after adjusting the angle. If they are loose, the camera may not hold its position.

Problem: Camera does not fit the bracket.

Solution: This bracket requires the rear camera to have a metal foil bracket for attachment. Refer to the "Important Precautions" section. If your camera lacks this, it is not compatible with this bracket, or you may need to acquire an adapter for your camera.

SPECIFICATIONS

Feature	Detail
Brand	Vtopek
Model	OOXM23
Mounting Type	Adhesive Mount
Adjustable Angle	0-180 Degrees
Package Dimensions	14.5 x 9.7 x 1.2 cm
Package Weight	20 g

WARRANTY AND SUPPORT

For any questions regarding the Vtopek Rear Camera Bracket, including compatibility concerns, missing parts, or installation assistance, please contact our professional after-sales support team.

Email: jenny@jansite.cn

We are committed to providing a satisfactory solution to any issues you may encounter.

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.

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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.

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