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› TOOXYZ J13 4K 3-Channel Dash Cam Instruction Manual

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TOOXYZ J13 4K 3-Channel Dash Cam Instruction Manual

Model: J13 | Brand: TOOXYZ

INTRODUCTION

The TOOXYZ J13 is a high-performance 3-channel dash camera system designed to provide comprehensive video surveillance for your vehicle. It records ultra-high-definition video from the front, interior, and rear, ensuring clear capture of road conditions, vehicle numbers, and in-cabin activity. Equipped with advanced features like 5G WiFi, loop recording, G-sensor, WDR, night vision, and 24-hour parking monitoring, the J13 offers enhanced safety and peace of mind.

PACKAGE CONTENTS

- 1 * J13 Front + Inside Dash Camera
- 1 * Rear Camera
- 1 * Crowbar/4*xCable Clamp/Reset Pin
- 1 * Suction Cup Mount
- 1 * Cable Hiding Clips
- 1 * Cigarette Lighter with Type C Car Charger (11.5ft/3.5m)
- 1 * 64GB Memory Card (pre-installed in the dashcam)
- 1 * User Manual

PRODUCT OVERVIEW

The TOOXYZ J13 dash cam features a compact design with a 3.16" IPS screen. It integrates three cameras for a wide field of view: 170° for the front, 120° for the interior, and 120° for the rear.



This image displays the main unit of the TOOXYZ J13 dash camera, highlighting its compact form factor and key features such as 4K resolution, 5G WiFi, 64GB storage, and G-Sensor.

INSTALLATION GUIDE

Step 1: Mount the Front Dash Camera

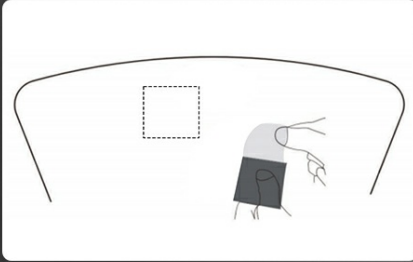
Attach the suction cup mount to a suitable position on your windshield, ensuring it does not obstruct your view. Secure the dash camera to the mount.

This video demonstrates the easy installation of the main dash camera unit onto the windshield using the suction cup mount and connecting the power cable.

Step 2: Install the Rear Camera

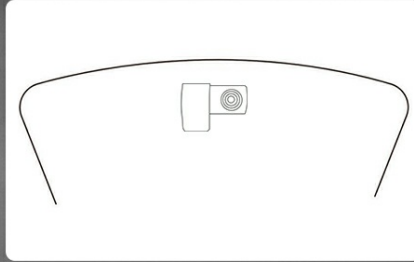
Find a suitable position on the rear windshield for the rear camera. Wipe and clean the pre-installation area. Stick the static sticker firmly, remove air bubbles, and let it stand for half an hour before installing the rear camera for secure adhesion. Connect the rear camera cable to the main dash cam unit.

INSTALL THE IN-CAR REAR CAMERA



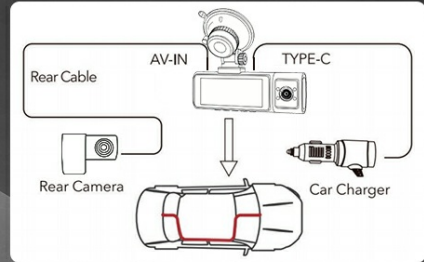
Step 1: Find a suitable installation position on the rear windshield.

Wipe and clean the pre-installation position with a paper towel. Stick the static sticker firmly, remove air bubbles, and let it stand for half an hour before installing the rear camera. This will make the static adsorption more secure.



Step 2: Install the rear camera

Install the rear camera on the rear windshield. Connect the power cable of the front camera, and use the interior trim removal tool to tuck the cable along the edge of the windshield and the A-pillar.



Step 3: Conceal the power cable

Insert the power cable into the gaps between the front windshield and the ceiling, between the body on the passenger seat side and the ceiling, and between the rear seat and the ceiling.

This diagram illustrates the three steps for installing the in-car rear camera: finding a suitable position, attaching the camera, and concealing the power cables along the car's interior.

Step 3: Cable Management

Plug the power cable into the dash cam and route it along the edges of your car's interior (e.g., along the windshield, A-pillar, and ceiling) to the cigarette lighter power source. Use the provided cable hiding clips and crowbar tool to neatly tuck away the cables.

OPERATING THE DASH CAM

Power On/Off

The dash cam automatically powers on when your vehicle starts and powers off when the engine is turned off.

5G WiFi and App Control

Connect the dash cam to the "Viidure" app on your smartphone via 5G WiFi for fast and stable connections. This allows real-time viewing, video download, and management of dash cam settings. The default WiFi password is "12345678".

5GHz WiFi & Quick Download APP

With simple taps, you can easily share your trip with your family, friends, and social media.

5G HZ
2.4 G

4X Faster

Preview Replay Share Download

4K Ultra HD
3-Channel Dash Cam

This image illustrates the 5G WiFi connectivity and app control feature, showing a smartphone connected to the dash cam via the "Viidure" app for real-time viewing and file management.

This video demonstrates connecting the dash cam to a smartphone via the Viidure app, showing how to access live footage and settings.

Loop Recording

The dash cam features loop recording. When the included 64GB SD card is full, new recordings will automatically overwrite the oldest unlocked videos. Emergency-locked videos are protected from overwriting.



G-sensor

The Built in G-sensor can lock and save important footage when collision happens during driving and parking and will not be over written.



LOOP RECORDING

The dash cam automatically overwrites the oldest recordings with new footage to ensure seamless loop recording.



This image explains the loop recording function, where the dash cam continuously records and overwrites the oldest files, while also highlighting the G-sensor's role in locking important footage.

G-Sensor & Emergency Locking

The built-in G-sensor automatically detects sudden shakes or collisions. In such events, it locks the current video footage to prevent it from being overwritten, preserving critical evidence.

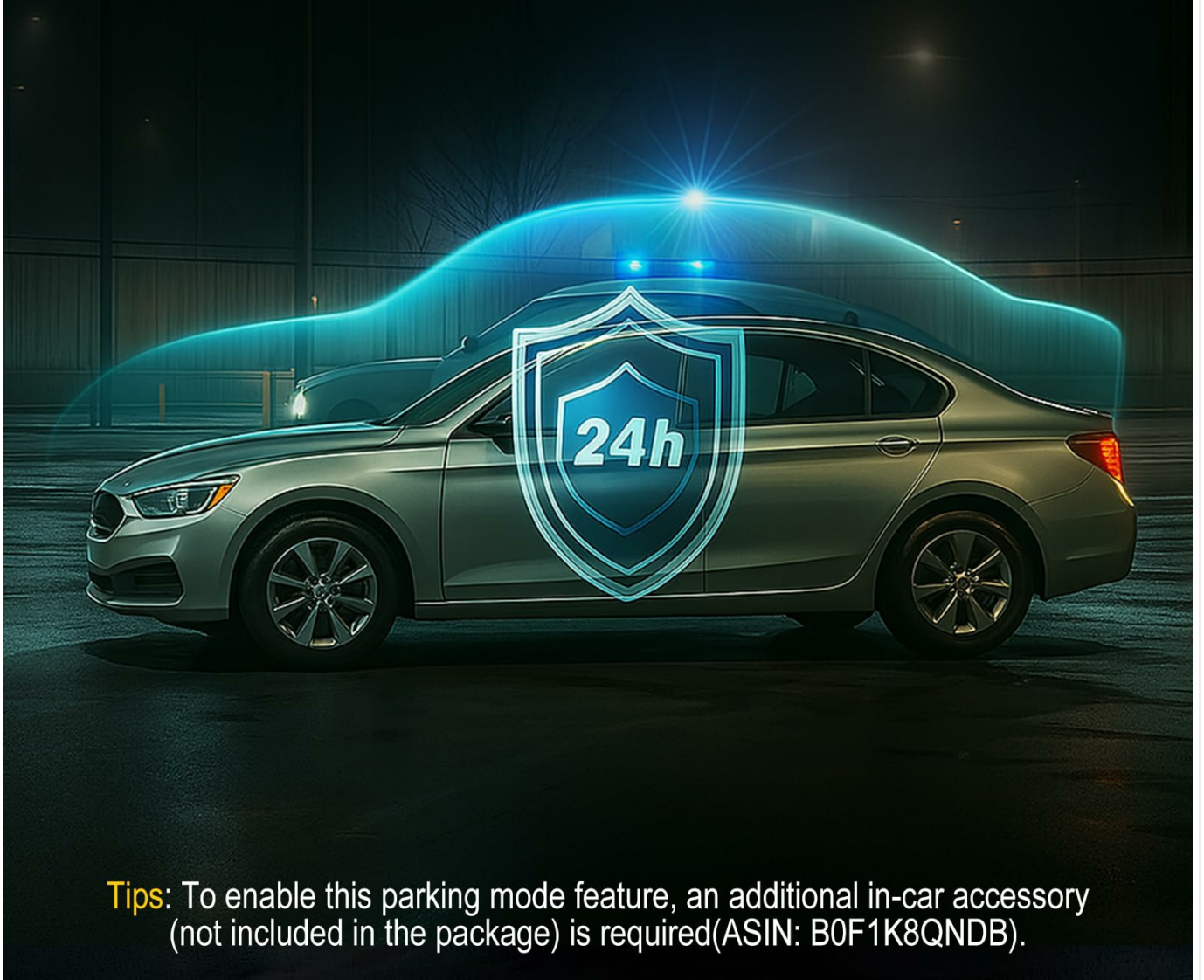
Parking Monitoring

The J13 offers 24-hour parking monitoring. You can enable time-lapse recording for continuous low-frame-rate recording when the car is off, or set it to automatically record and lock a 30-second full-frame video upon detecting vehicle shaking or collision.

Note: For 24-hour parking monitoring, a hardwiring kit (ASIN: B0F1K8QNDB) is required and sold separately.

24H PARKING MONITOR

Captures clear footage even in complete darkness for better safety.



Tips: To enable this parking mode feature, an additional in-car accessory (not included in the package) is required (ASIN: B0F1K8QNDB).

This image visually represents the 24-hour parking monitoring feature, showing a car protected by the dash cam, and notes that a separate hardwiring kit is needed for this function.

WDR & Night Vision

Wide Dynamic Range (WDR) technology ensures clear video capture in high-contrast lighting conditions, such as driving out of a tunnel or at night with bright headlights. Enhanced IR Night Vision records details perfectly even in low-light environments.

ENHANCED IR NIGHT VISION

Records every detail perfectly



This image demonstrates the effectiveness of Enhanced IR Night Vision and WDR (Wide Dynamic Range) in capturing clear video details under challenging lighting conditions, from overly bright to very dark.

SPECIFICATIONS

Feature	Detail
Model Name	J13
Brand	TOOXYZ
Video Capture Resolution	4K (Front), 1080P (Interior), 1080P (Rear)
Screen Size	3.16 Inches
Field of View	170° (Front), 120° (Interior), 120° (Rear)

Feature	Detail
Connectivity Technology	Wi-Fi (5G)
Included Memory Card	64 GB
Max Supported Flash Memory	256 GB
Mounting Type	Windshield Mount
Special Features	Loop Recording, Built-In WiFi, Parking Monitor, Night Vision, App Control, WDR, G-Sensor, Time-Lapse
Product Dimensions	11.8 x 3.8 x 4 cm
Manufacturer	TOOXYZ

WARRANTY AND SUPPORT

The TOOXYZ J13 dash cam comes with a 1-Year Manufacturer Warranty. For any issues or support, please contact TOOXYZ customer support at TOOXYZservice@outlook.com.

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

