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## Toiumops 6991859046933

# Toiumops Car Rearview Camera User Manual

Model: 6991859046933 for Nissan Juke F15 (2010-2019)

## INTRODUCTION

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This manual provides detailed instructions for the installation, operation, and maintenance of your Toiumops Car Rearview Camera. This camera is specifically designed for the Nissan Juke F15 models manufactured between 2010 and 2019, offering HD Night Vision capabilities to enhance your vehicle's safety during reversing and parking maneuvers.

## PACKAGE CONTENTS

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Please verify that all the following items are included in your package:

- 1 x Rearview Camera Unit
- 1 x Video Cable
- 1 x Power Cable



Image: The package contents, showing the rearview camera, video cable, and power cable, ready for installation.

## SPECIFICATIONS

Feature	Detail
Compatible Vehicles	Nissan Juke F15 (2010-2019)
Operating Temperature	-30°C to +80°C (-22°F to +176°F)
Current	DC12V ≥ 80mA
Resolution	1080p x 720p (HD)
Voltage Requirement	12V (Not compatible with 24V trucks or high-power transformers)
Material	High-quality ABS plastic and metal bracket, waterproof silicone filled

## INSTALLATION (SETUP)

The rearview camera is designed for direct replacement of the original license plate light housing on compatible Nissan Juke F15 models. No modifications are typically required for installation.

1. **Preparation:** Ensure your vehicle is turned off and the parking brake is engaged. Gather necessary tools (e.g., screwdriver, trim removal tools).
2. **Locate Original License Plate Light:** Identify the license plate light housing on the rear of your Nissan Juke F15.
3. **Remove Original Light:** Carefully remove the original license plate light housing. Disconnect its wiring.
4. **Install Rearview Camera:** Insert the new rearview camera unit into the vacant slot. Ensure it fits securely.
5. **Connect Wiring:** Connect the camera's power cable to the vehicle's reverse light circuit (typically 12V). Connect the video cable from the camera to your car's display unit (e.g., aftermarket head unit or dedicated monitor).
6. **Test Functionality:** Before fully reassembling, test the camera by engaging reverse gear to ensure the image appears correctly on your display.
7. **Secure Wiring and Reassemble:** Route and secure all cables to prevent pinching or damage. Reassemble any removed trim panels.



Image: Illustrates the process of replacing the original license plate light with the integrated rearview camera unit.



Image: Dimensions of the camera unit, indicating a length of 74mm and a height of 24mm for proper fitment.

## OPERATION

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The Toiumops Car Rearview Camera is designed for automatic operation. When the vehicle's reverse gear is engaged, the camera will automatically activate and display the rear view on your connected monitor.

- **Automatic Activation:** The camera powers on and transmits video feed as soon as the vehicle is shifted into reverse.
- **Wide Viewing Angle:** Provides a broad perspective of the area behind your vehicle, minimizing blind spots.
- **HD Night Vision:** Equipped with enhanced low-light capabilities, ensuring clear visibility even in dimly lit conditions or at night.



## Car Rear View Camera



Image: A Nissan Juke F15 demonstrating the integrated rearview camera, highlighting its purpose for safe reversing.

## MAINTENANCE

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To ensure optimal performance and longevity of your rearview camera, follow these simple maintenance guidelines:

- **Regular Cleaning:** Periodically clean the camera lens with a soft, damp cloth to remove dirt, dust, or water spots that may obstruct the view. Avoid abrasive cleaners.
- **Inspect Wiring:** Occasionally check the visible wiring for any signs of wear, damage, or loose connections.
- **Avoid Harsh Chemicals:** Do not use strong chemical cleaners directly on the camera unit, as this may damage the housing or lens.

## TROUBLESHOOTING

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If you encounter issues with your rearview camera, consider the following common solutions:

- **No Image on Display:**
  - Check all cable connections (power and video) to ensure they are secure.
  - Verify that the camera is receiving 12V power when reverse gear is engaged.
  - Ensure your display unit is correctly configured to receive video input from the camera.

- **Flickering or Distorted Image:**

- Inspect video cables for damage or interference.
- Ensure proper grounding for the camera's power supply.

- **Poor Image Quality:**

- Clean the camera lens thoroughly.
- Ensure sufficient lighting conditions for optimal night vision performance.

**Important Voltage Requirement:** This camera operates on a 12V DC power supply. It is **not compatible** with 24V truck systems or high-power transformers. Using an incorrect voltage supply will damage the camera and void any warranty.

## **IMPORTANT NOTES**

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Before installation, please confirm that your vehicle model and year match the specifications provided (Nissan Juke F15, 2010-2019). Even if the model name is the same, variations may exist due to different production years. If you are unsure about compatibility or have any questions, please contact the seller before purchase to avoid unnecessary returns.

## **WARRANTY AND SUPPORT**

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For warranty information, technical support, or assistance with installation and troubleshooting, please refer to the contact information provided by your retailer or the manufacturer, Toiumops. Ensure you retain your proof of purchase for any warranty claims.