Fuluku 1115f21f-6b67-49f9-91b2-1d0dad9e2ae8

Fuluku Android Car Radio for Toyota Yaris/Vizi (2005-2011) User Manual

Model: 1115f21f-6b67-49f9-91b2-1d0dad9e2ae8

Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your Fuluku Android Car Radio. Designed specifically for Toyota Yaris and Vizi models from 2005 to 2011, this multimedia system enhances your driving experience with features like Android 13 OS, Wireless CarPlay, Android Auto, GPS navigation, Bluetooth, and a 9-inch HD touch screen. Please read this manual thoroughly before installation and use to ensure proper functionality and safety.

What's in the Box

Carefully unpack the box and ensure all items are present:

- Fuluku Android Car Radio for Toyota Yaris/Vizi (2005-2011)
- GPS Antenna
- AHD Reversing Camera
- Microphone
- Power Cable
- USB Cable
- Camera Input Cable
- RCA Cable
- Installation Tool

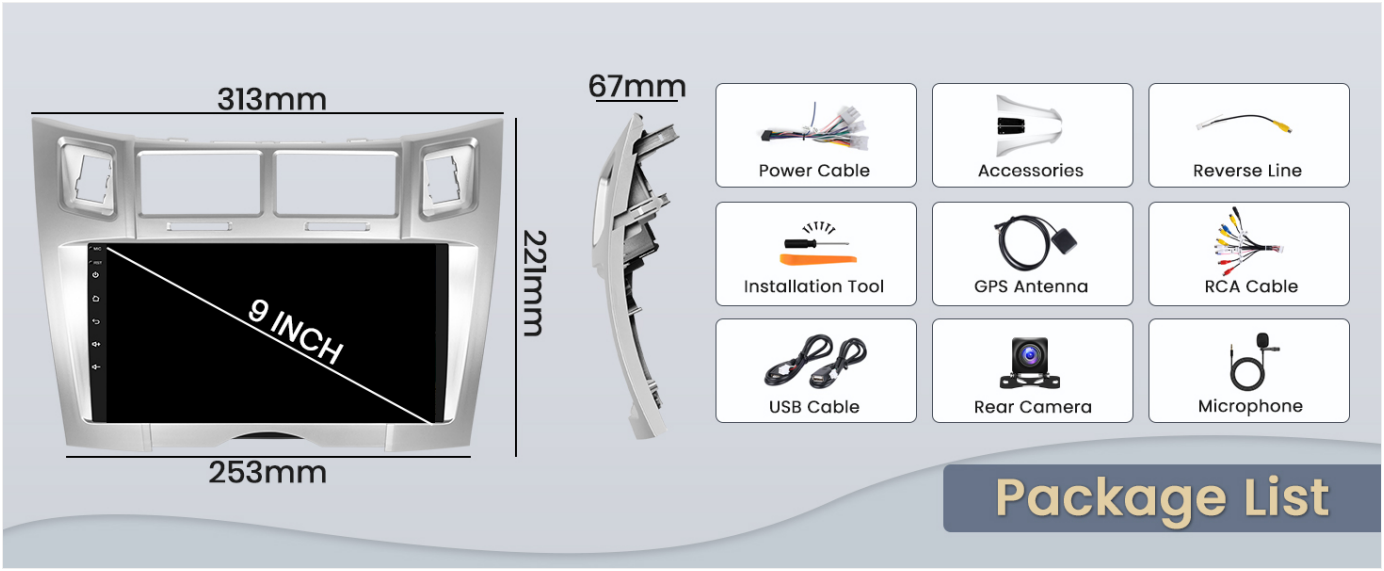


Image: Package contents and dimensions of the Fuluku Android Car Radio, including the 9-inch display, power cable, GPS antenna, reversing camera, and other accessories.

Setup and Installation

This car radio is designed for Toyota Yaris/Vizi models from 2005 to 2011. Before proceeding with installation, please verify compatibility and review the following critical steps.

Compatibility Check

- Ensure your vehicle is a Toyota Yaris or Vizi model manufactured between 2005 and 2011.
- Verify that the power cable connection on your original car radio matches the one provided with this unit.

Important Installation Note

During installation, if the original car's trim strip is integrated, it may be necessary to trim it to accommodate the new head unit. Please refer to the diagram below for guidance. If you are uncomfortable with this modification, professional installation is recommended.

SI PREGA DI NOTARE

Prima dell'installazione, è necessario effettuare un taglio sull'auto. Dopo aver smontato il controllo centrale originale dell'auto, tagliare secondo la posizione del diagramma indicato.

Si prega di non effettuare l'ordine se questo rappresenta un problema.

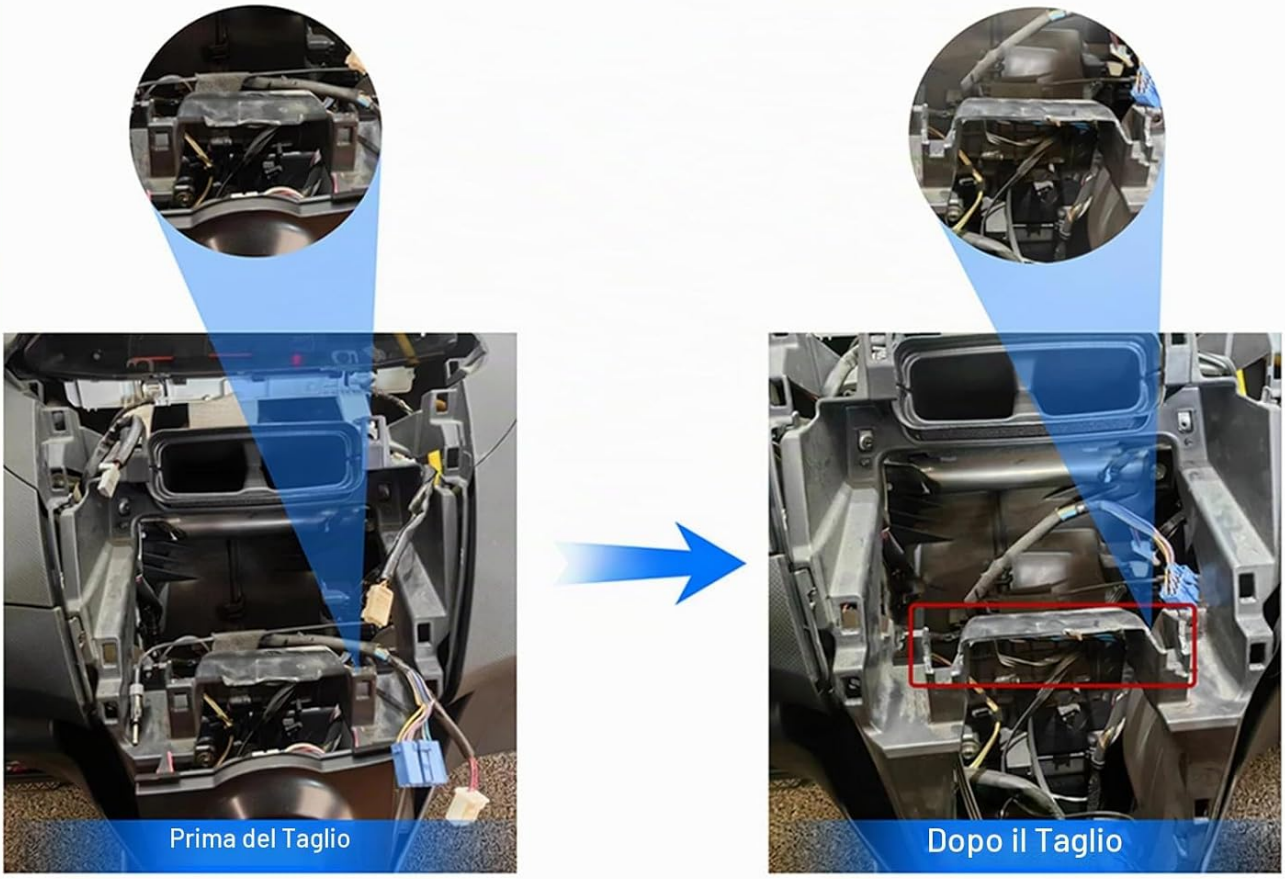


Image: A diagram illustrating the area of the car's original trim that may require cutting before installing the new car radio. The 'Before Cutting' and 'After Cutting' states are shown.



Installation Effect

Image: A visual comparison of the car dashboard before and after the Fuluku Android Car Radio installation, demonstrating the integrated fit.

Wiring and Port Details

Connect the provided cables to their respective ports. Ensure all connections are secure to prevent malfunctions.



Image: Detailed view of the car radio's rear panel, showing labeled ports for power, USB, RCA input, camera input, radio antenna, and GPS antenna, along with a wiring harness diagram.

Reversing Camera Installation

The included AHD reversing camera provides a 170-degree ultra-wide angle view with night vision. Connect the camera according to the diagram below.

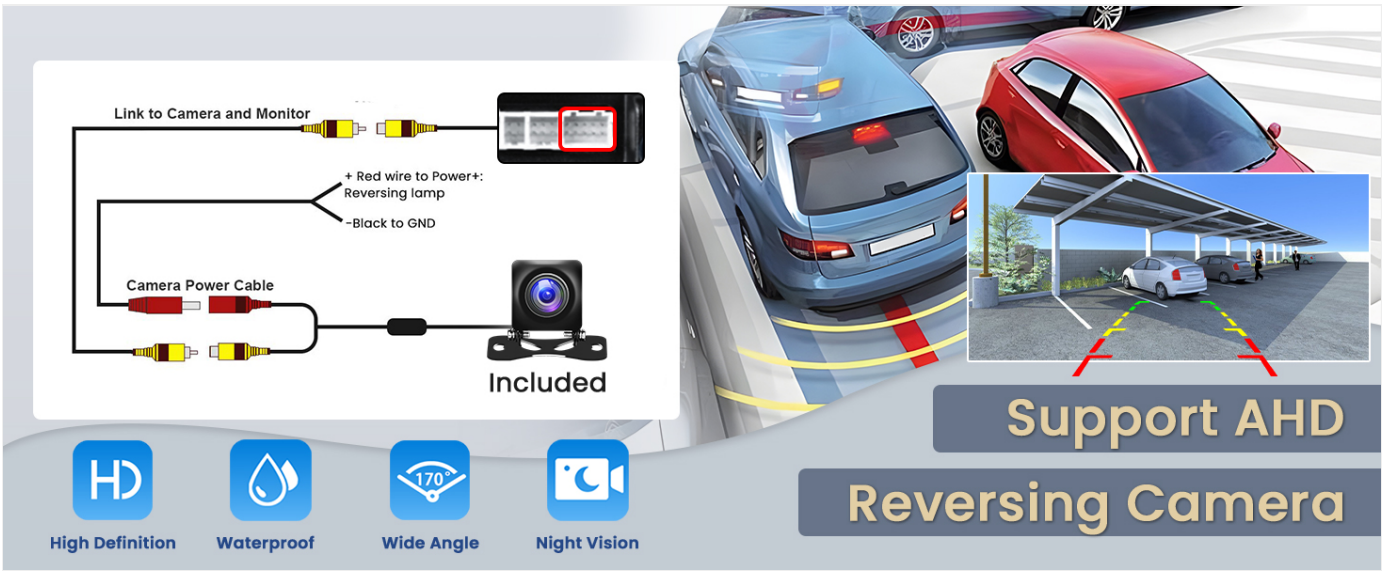


Image: A wiring diagram illustrating how to connect the AHD reversing camera to the car radio and the vehicle's power supply, including connections for the reversing lamp.

Operating Instructions

Your Fuluku Android Car Radio offers a variety of features to enhance your driving experience. Below are instructions for key functions.

Wireless CarPlay & Android Auto

Connect your smartphone wirelessly to access navigation, make hands-free calls, send messages, and enjoy music directly from your phone's apps on the car radio display.



Image: The car radio display showing options for Wireless Apple CarPlay, Wireless Android Auto, and Mirror Link, with connection methods via USB/Bluetooth or USB/Hotspot.

Bluetooth Connectivity

Pair your phone via Bluetooth for hands-free calling and audio streaming. The system supports automatic phonebook upload for convenience.



Image: The car radio display showing the Bluetooth calling interface with a dial pad and contacts, alongside the integrated equalizer settings for audio customization.

GPS Navigation

The stereo comes with a GPS antenna and supports both online and offline map files. You can also use Google Maps via WiFi connection.



Image: The car radio display showing a GPS navigation map with route information, and a separate section illustrating WiFi connection via phone hotspot or other WiFi devices for app downloads.

WiFi Connection

Connect to the internet via your phone's hotspot or a dedicated WiFi device to access online services, stream content, and download applications.

FM/RDS Radio

Enjoy built-in FM/RDS radio with auto memory store and over 30 preset stations. Stay informed with real-time traffic, news, and weather broadcasts.



Image: The car radio display demonstrating split-screen mode, showing navigation on one side and a music player on the other. Below, the FM/RDS radio interface is displayed with frequency tuning and preset stations.

Steering Wheel Control (SWC)

After completing the steering wheel button learning process, you can control various functions of the car radio directly from your steering wheel, such as volume, track changes, and station tuning.



Image: The car radio display showing the steering wheel control learning interface, where users can assign functions to physical buttons. Below, a view from the AHD backup camera is shown, displaying parking lines in a garage setting.

Split Screen Mode

Utilize the split-screen feature to run two applications simultaneously on the 9-inch HD display. For example, you can navigate while listening to music or making a call.

EQ Setting

Customize your audio experience with the integrated equalizer. Adjust sound styles and effects to match your preferences for various music genres.

Voice Control

Wake up the voice assistant while driving to operate the system hands-free, enhancing safety and convenience. You can use voice commands for navigation, calls, and music playback.



Image: A visual representation of the voice control feature, showing example commands like 'Tell a joke', 'Play Taylor Swift's Love Story', 'Send a message to Wendy', 'Call 911', 'Open iHeartRadio', and 'Navigate home'.

Maintenance

To ensure the longevity and optimal performance of your Fuluku Android Car Radio, follow these maintenance guidelines:

- **Screen Cleaning:** Use a soft, lint-free cloth to gently wipe the touch screen. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaner. Avoid abrasive materials or harsh chemicals.
- **Connection Checks:** Periodically check all cable connections (power, USB, antenna, camera) to ensure they are secure and free from corrosion.
- **Software Updates:** Keep the system software updated to benefit from the latest features and security enhancements. Check for updates through the system settings.
- **Environmental Care:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.

Troubleshooting

If you encounter any issues with your Fuluku Android Car Radio, please refer to the following common troubleshooting steps. If the problem persists, contact customer support.

Problem	Possible Cause	Solution
Unit does not power on	Loose power connection, blown fuse, vehicle power issue.	Check power cable connections. Inspect vehicle fuses. Consult a professional if vehicle power is suspected.
No sound	Volume too low, incorrect audio source, speaker wiring issue.	Increase volume. Select correct audio source. Check speaker connections.
GPS not working	GPS antenna not connected or obstructed, outdated maps.	Ensure GPS antenna is securely connected and has a clear view of the sky. Update map data if necessary.
Bluetooth connection issues	Phone not in pairing mode, incorrect pairing process, interference.	Ensure phone's Bluetooth is on and discoverable. Follow pairing instructions. Restart both devices.
Touch screen unresponsive	Temporary software glitch, screen damage.	Restart the unit. If issue persists, contact support.

Specifications

Detailed technical specifications for the Fuluku Android Car Radio:

- **Brand:** Fuluku
- **Model Number:** 1115f21f-6b67-49f9-91b2-1d0dad9e2ae8
- **Operating System:** Android 13
- **RAM:** 2GB
- **ROM:** 64GB
- **Display:** 9-inch IPS Touch Screen, 1024x600 HD Resolution
- **Connectivity:** Bluetooth, USB, Wi-Fi
- **Special Features:** Wireless CarPlay, Android Auto, Mirror Link, GPS Navigation, FM/RDS Radio, 1080P HD Backup Camera support, Microphone, Steering Wheel Control (SWC), Split Screen, Voice Control, 28 Desktop Themes
- **Compatible Devices:** Smartphones, Toyota Yaris/Vizi (2005-2011)
- **Audio Output Mode:** Stereo
- **Audio Channel Configuration:** 4.0
- **Output Power:** 180 Watts
- **Control Method:** App, Touch, Voice

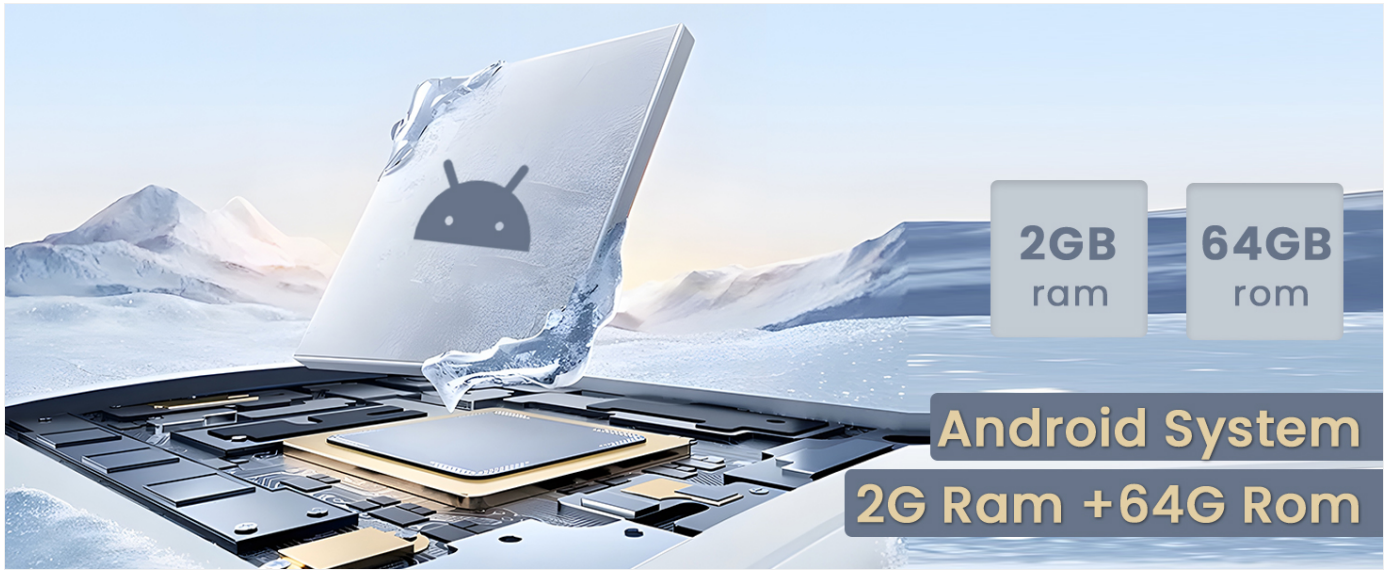


Image: A visual representation highlighting the Android operating system with 2GB RAM and 64GB ROM, indicating the internal memory and processing power of the unit.



Image: A comparison showing the superior 1024x600 HD resolution of the IPS + 2.5D Glass display compared to other common resolutions (960x480, 960x600), emphasizing stable performance and faster running speed.

Warranty and Support

Fuluku is committed to providing excellent customer service and product support.

- **Money Back Guarantee:** 30 Days Money Back
- **Replacement Warranty:** 12 Months Replacement
- **Technical Support:** Life-time Technical Support

For any issues, questions, or technical assistance, please contact the seller directly through your Amazon order page. Click on the seller's name (Fuluku Direct) and select 'Ask a question' to send a message. Our support team aims to respond within 24 hours to help resolve your concerns.

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

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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