

Fuluku Fuluku-A3919H1MI2AM62EU-494

Fuluku Android Car Radio User Manual

Model: Fuluku-A3919H1MI2AM62EU-494

INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, maintenance, and troubleshooting of your new Fuluku Android Car Radio. Please read this manual thoroughly before using the product to ensure proper functionality and safety. This unit is designed to enhance your driving experience with advanced features like wireless CarPlay, Android Auto, GPS navigation, and multimedia capabilities.

PRODUCT SPECIFICATIONS

Feature	Detail
System	Android 13
CPU	RK3326S, 4 Cores
Memory	4GB RAM + 64GB ROM
Screen Size	8 inches
Screen Resolution	1024 x 600 IPS
Radio Chip	UMW2652
Output Power	4 x 45 W (YD7388 Amplifier Chip)

Feature	Detail
Bluetooth Version	5.0
Operating Temperature	-20 °C to 75 °C
Radio Band	FM/RDS
Rear Camera Input	AHD / CVBS Support
External Microphone	Supported
Split Screen	Supported
Maps	Built-in offline maps (requires internet for data download)
Wi-Fi	Supported
CarPlay / Android Auto	Wireless connection (USB only for some functions)
USB Interface	Dual USB
Audio Formats	APE / FLAC / WAV / MP3 / WMA etc.
Video Formats	MKV / RMVB / AVI / MP4 / MDV etc.
Image Formats	PNG / JPEG / JPG / GIF / WBMP / BNP etc.
Factory Settings Keyword	8317
Supported Languages	Chinese, English, French, Italian, Korean, Japanese, Arabic, Spanish, Portuguese, Russian, Turkish, Vietnamese, Hebrew, Polish, German

PACKAGE CONTENTS

The following items are included in your product package:

- Main Head Unit
- Power Cable
- Radio Antenna
- RCA Cable
- Camera Input Cable

- GPS Antenna
- USB Cable (Dual Interface)
- Canbus Box
- Rear Camera
- External Microphone

1024*600 Screen

1080p
FULL HD



1024*600



High Temperature Protection



Scratch-Resistant



Anti-Knock

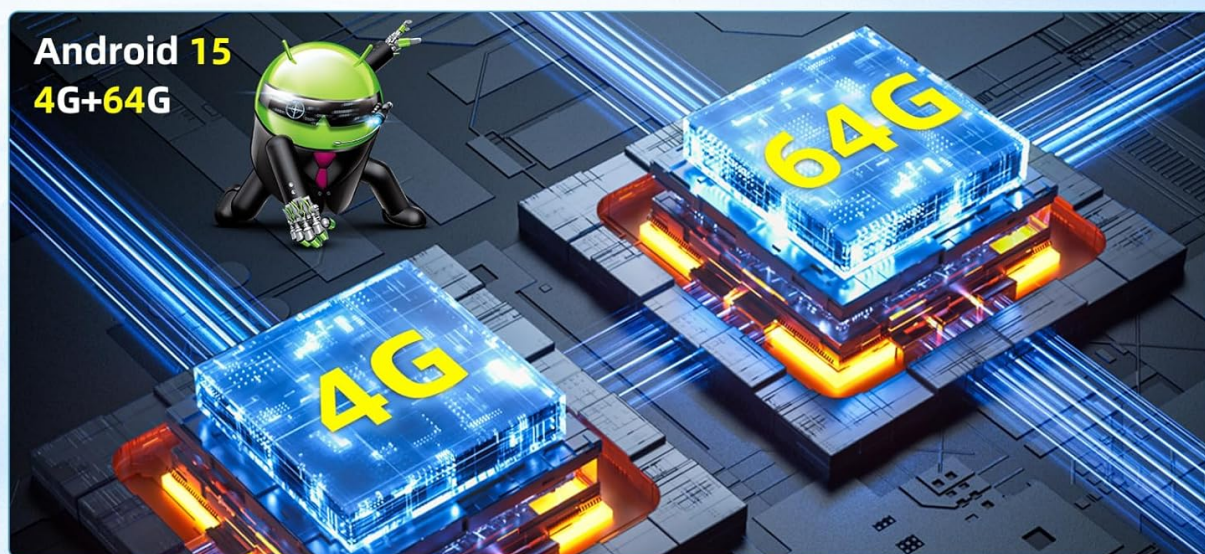


Image showing the dimensions of the car stereo unit and a visual representation of all included accessories: Power Cable, Radio Antenna, RCA Cable, Camera Input, GPS Antenna, USB Cable, Canbus, Rear Camera, and Microphone.

INSTALLATION GUIDE

1. Pre-Installation Check

Before beginning installation, verify that your vehicle's central console is compatible with this unit. This car radio is specifically designed for Renault Dacia Duster, Sandero, Dokker, Logan, Lodgy, and Captur models. No additional accessories are typically required due to its plug-and-play wiring.

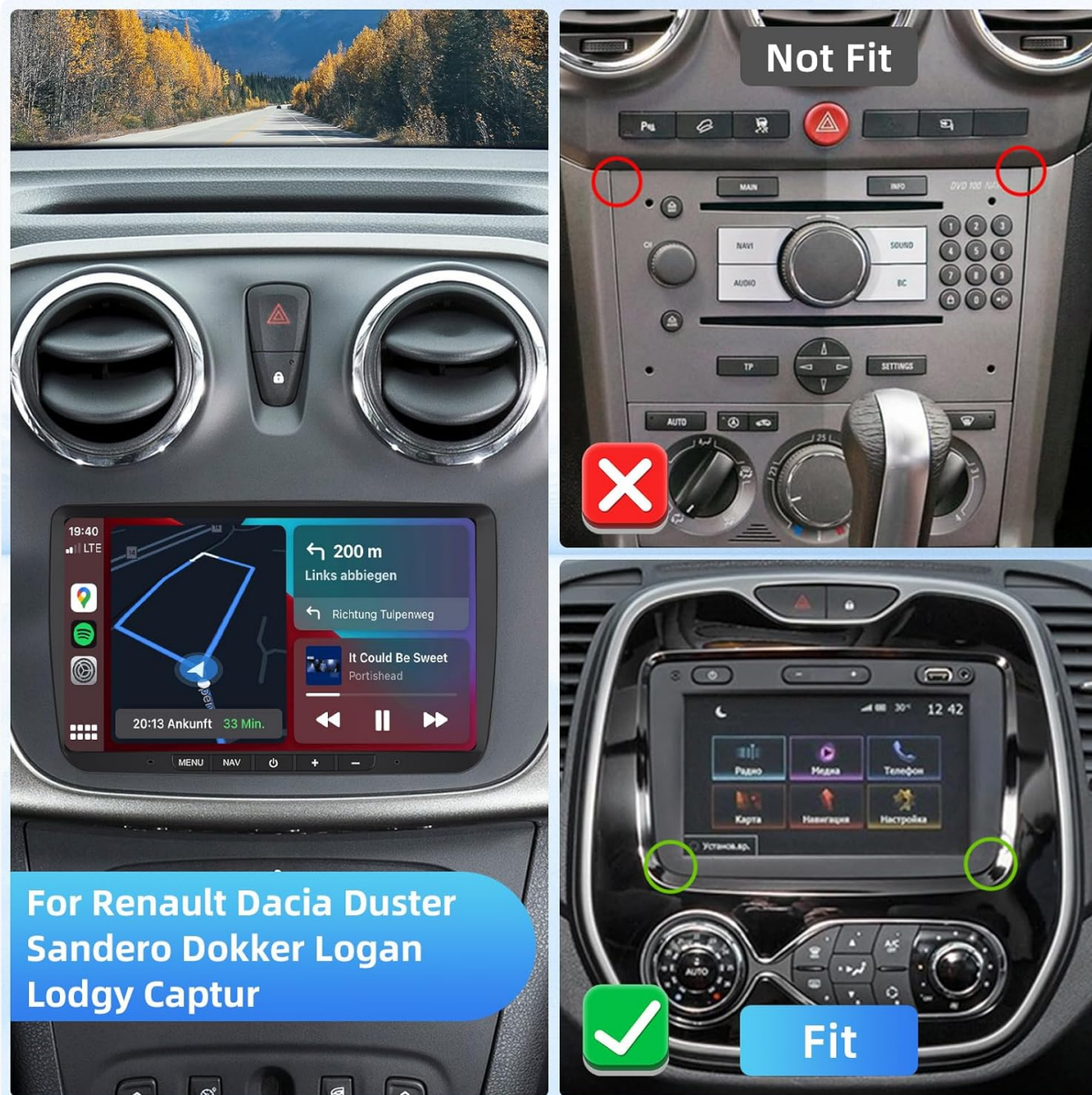


Image illustrating compatible and incompatible car console types for Renault Dacia Duster, Sandero, Dokker, Logan, Lodgy, and Captur models. Ensure your car's central console matches the 'Fit' example.

2. Wiring Diagram

Refer to the detailed wiring diagram provided with your unit for precise connections. Ensure all cables are securely connected to their corresponding ports (power, speakers, antenna, USB, camera input, etc.).

3. Mounting the Unit

Carefully insert the head unit into the designated slot in your vehicle's dashboard. Secure it using the provided mounting brackets and screws. Ensure the unit is firmly in place and does not obstruct any vehicle controls.

OPERATING INSTRUCTIONS

1. Basic Operation

- **Power On/Off:** Press and hold the power button on the front panel to turn the unit on or off.
- **Volume Control:** Use the volume buttons or the on-screen controls to adjust the audio level.
- **Screen Navigation:** The 8-inch IPS touchscreen allows for intuitive navigation through menus and

applications. Swipe, tap, and pinch to zoom as you would on a smartphone.



The main display unit showing the 4GB RAM + 64GB ROM configuration and Digital Sound Processor (DSP) capabilities.

2. Connectivity

Bluetooth 5.0

To pair your smartphone or other Bluetooth devices, go to the Bluetooth settings menu on the car radio. Enable Bluetooth on your device and select the car radio from the list of available devices. Confirm the pairing code if prompted. Once connected, you can make hands-free calls, stream audio, and sync contacts.

Wi-Fi Connection

Connect the car radio to a Wi-Fi hotspot (e.g., from your smartphone) to access online features, download apps, and stream content. Navigate to Wi-Fi settings, select your network, and enter the password.

Dual USB Input

The unit features dual USB interfaces. Connect USB drives for media playback (audio/video/images) or use them for charging compatible devices. Ensure your media files are in supported formats (APE, FLAC, WAV, MP3, WMA for audio; MKV, RMVB, AVI, MP4, MDV for video; PNG, JPEG, JPG, GIF, WBMP, BNP for images).



This image displays the interfaces for Bluetooth 5.0 connectivity, GPS Navigation, FM/RDS Radio, and the physical dual USB input ports, illustrating the unit's comprehensive connectivity options.

3. Smart Features

Wireless CarPlay & Android Auto

Connect your iPhone or Android smartphone wirelessly to access CarPlay or Android Auto. This allows you to use navigation, make calls, send messages, and listen to music directly from your car's display. Follow the on-screen prompts for initial setup, typically involving Bluetooth pairing and Wi-Fi connection.

Mirror Link

The Mirror Link function allows you to mirror your iOS or Android phone's screen onto the car radio display. This enables you to view and control your phone's applications directly from the car stereo. Refer to the specific Mirror Link app on the unit for connection instructions.

Wireless Carplay/Android Auto Mirror Link



Visual representation of Wireless CarPlay, Android Auto, and Mirror Link features, showing seamless integration with smartphone applications.

GPS Navigation

The unit comes with built-in offline maps. For updated map data or online navigation, connect to Wi-Fi. The GPS antenna ensures accurate positioning. Access the navigation application from the main menu to plan routes and receive turn-by-turn directions.

FM/RDS Radio

Tune into your favorite FM radio stations. The RDS (Radio Data System) feature displays station information, song titles, and traffic announcements where available.

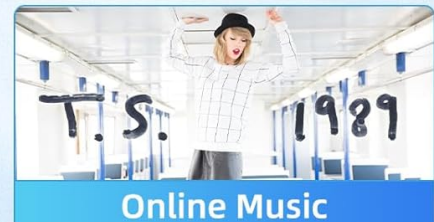
Steering Wheel Controls (SWC)

If your vehicle supports steering wheel controls, you can program them to operate the car radio's functions (e.g., volume, track change, mode). This provides convenient and safe control while driving. Access the SWC settings in the unit's menu to configure.

Steering wheel controls



WiFi Connection



This image illustrates both the setup for steering wheel controls, allowing convenient operation while driving, and the Wi-Fi connection feature, enabling access to online music and video streaming applications.

Rear Camera Input

The unit supports AHD/CVBS rear camera input. When the vehicle is shifted into reverse gear, the screen will automatically display the rear camera feed, assisting with parking and maneuvering.

Audio Equalizer (32-band EQ)

Customize your audio experience with the built-in 32-band equalizer. Adjust frequency levels to suit your preferences and optimize sound quality for different music genres. The Digital Sound Processor (DSP) further enhances audio output.

32 EQ



Screenshots of the 32-band equalizer interface, allowing detailed audio customization and balance adjustments for optimal sound quality.

Split Screen Function

The split-screen feature allows you to run two applications simultaneously on the display. For example, you can have navigation on one side and music playback on the other. This enhances multitasking and convenience.

Product Size & Packing List

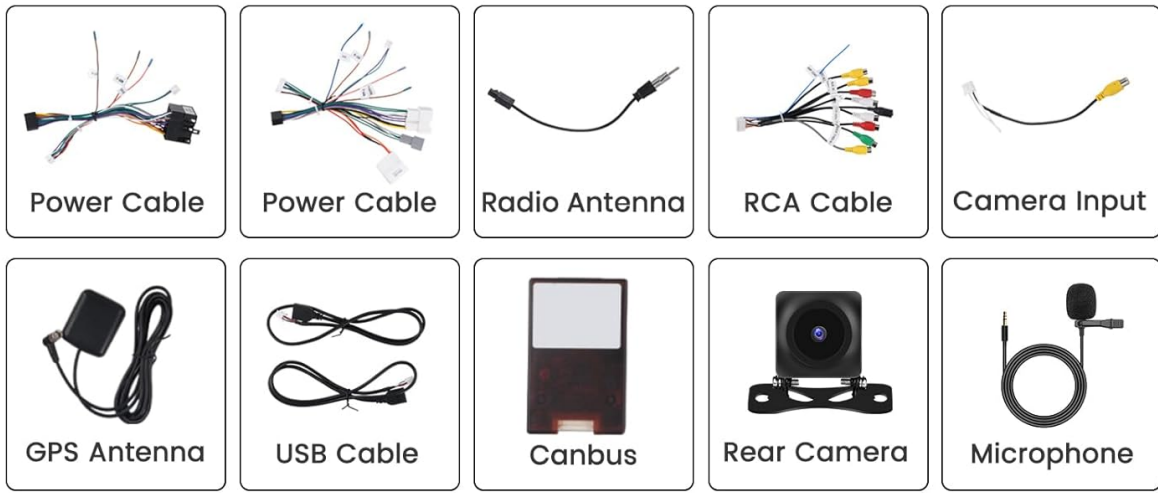
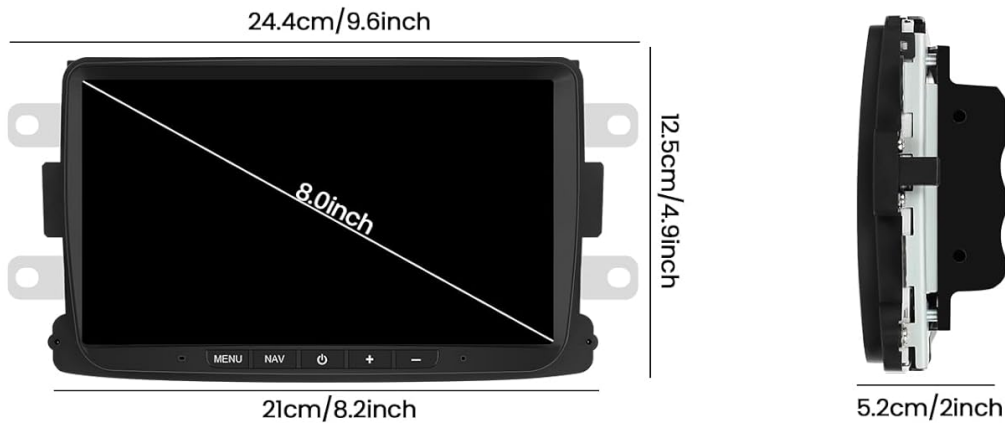


Image highlighting the 1024x600 HD screen resolution and the internal memory configuration of 4GB RAM + 64GB ROM, indicating high performance and support for advanced features like split-screen.

MAINTENANCE

- **Cleaning the Screen:** Use a soft, lint-free cloth to gently wipe the touchscreen. Avoid abrasive cleaners or harsh chemicals that could damage the display.
- **Software Updates:** Periodically check for software updates through the unit's system settings (requires Wi-Fi connection). Keeping the software updated ensures optimal performance and access to new features.

TROUBLESHOOTING

Common Issues and Solutions

- **No Power:** Ensure all power cables are securely connected. Check the vehicle's fuse box for any blown fuses related to the car stereo.
- **No Sound:** Verify that the volume is not muted or set too low. Check speaker connections and ensure they are properly wired.

- **GPS Signal Loss:** Ensure the GPS antenna is installed in a location with a clear view of the sky and is not obstructed by metal objects.
- **Bluetooth Pairing Issues:** Try restarting both the car radio and your Bluetooth device. Clear any previous pairings on both devices and attempt to pair again.
- **Touchscreen Unresponsive:** Perform a soft reset of the unit (refer to the power button instructions). If the issue persists, contact support.

WARRANTY AND SUPPORT

Fuluku provides comprehensive customer support for its products. For technical assistance, warranty claims, or any inquiries regarding your car radio, please utilize the following contact methods:

You can contact Fuluku Direct via the Amazon platform's messaging system or send an email to fulukusupports@126.com.

Fuluku offers a 60-day no-worry return policy, 365-day replacement availability, and lifetime technical support. Customer inquiries typically receive a quick reply within 24 hours.



Image showing customer support contact details, including an email address for inquiries.



Image detailing Fuluku's customer support benefits: 24-hour quick reply, 60-day return policy, 365-day replacement availability, and lifetime technical support.