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JMANCE 13A18P64

JMANCE 13 inch Double Din Android Car Stereo User Manual

Brand: JMANCE | Model: 13A18P64

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your JMANCE 13 inch Double Din Android Car Stereo. Designed for a superior in-car experience, this unit combines advanced technology with user-friendly features to enhance your driving and entertainment. Please read this manual thoroughly before use to ensure proper functionality and safety.

2. WHAT'S IN THE BOX

- 13 inch QLED 6+128GB Octa Core Android GPS Stereo
- Wires and Harnesses
- Front and Backup Camera
- Car radio flat pry bar
- External Microphone
- User Manual

3. SETUP AND INSTALLATION

Proper installation is crucial for optimal performance. It is recommended that installation be performed by a qualified professional. Ensure your vehicle's power is disconnected before beginning installation.

3.1 Component Overview



Figure 3.1: Wiring Diagram - This image illustrates the various wiring connections required for the car stereo, including power, speakers, cameras, and accessories.

3.2 Frame Compatibility and Installation

The 13-inch display is designed to be adaptable. While it may not directly fit all 9-inch or 10-inch frames, it can be integrated using a compatible 10-inch base frame. The unit also supports up and down adjustment to avoid obstructing air conditioning controls.

Can be Matched with any Frame and Wiring Harness by Yourself.

13-inch Double Din Car Stereo + Special Frame + Special Wiring Harness = Specific Models of Large Screen Android Car Navigation



Figure 3.2: Installation Steps - This image shows the process of installing the 13-inch display into a vehicle's dashboard, highlighting the frame and screen integration.



Figure 3.3: Frame Compatibility - This image demonstrates how the 13-inch screen can be adapted to different frame sizes, including 9-inch and 10-inch base frames, for broader vehicle compatibility.

3.3 Installation Video Guide

Video 3.1: JMANCE 13 inch Android Car Stereo Frame Installation - This video provides a visual guide on how to install the 13-inch Android car stereo, including replacing existing units and adjusting the screen position.

4. OPERATING INSTRUCTIONS

4.1 QLED Display and Octa Core Performance

The unit features a 13-inch QLED display with 1920x1200 resolution, powered by an Octa Core CPU, 6GB RAM, and 128GB ROM for fast and smooth operation. It supports Wi-Fi connectivity for online browsing and app downloads.



Figure 4.1: Main Display and Specifications - This image highlights the 13-inch QLED display and core specifications of the JMANCE car stereo.

4.2 Unique 3D Interface and UI Display

Experience an innovative 3D icon display and 5 special UI interface options. Applications can be switched to a 3D sphere type display effect, with surrounding areas transforming or displaying 12 planets for a dynamic visual experience.



Figure 4.2: 3D New UI Interface - This image showcases the unique 3D user interface of the car stereo, allowing for dynamic application display.

4.3 Front and Rear Camera System

The unit includes free 1080p AHD wide-angle waterproof front and rear cameras. It supports dual camera recording, providing a clearer view of road conditions for safer driving.

Front and rear dual recording DVR



Figure 4.3: Dual Recording DVR - This image illustrates the front and rear dual recording capabilities of the car stereo system.

Video 4.1: JMANCE 2 Din Android Car Stereo with Front and Rear Camera - This video demonstrates the functionality of the front and rear cameras, including their waterproof capabilities and ease of installation.

4.4 Wireless CarPlay and Android Auto

Built-in wired/wireless CarPlay and Android Auto support Siri Voice Control and Google Assistant, offering seamless smartphone integration for navigation, music, and more.



Figure 4.4: CarPlay and Android Auto Compatibility - This image shows the car stereo's compatibility with both Apple CarPlay and Android Auto, enabling smartphone mirroring and voice control.

4.5 GPS Navigation and WiFi

The unit supports online and offline maps for GPS navigation. Easy connection to your phone's WiFi/Hotspot allows for internet access to stream content and use online services.



Figure 4.5: GPS Navigation and WiFi - This image illustrates the GPS navigation capabilities and Wi-Fi connectivity of the car stereo, allowing for online map access and app downloads.

4.6 FM/AM/RDS Radio and Bluetooth

Enjoy AM/FM/RDS radio with real-time traffic and news. Bluetooth 5.0 with A2DP/Hands-Free allows for phone calls and music playback.

FM/AM/RDS

FM/RDs radio support real-time traffic, news broadcasts, weather forecasts, etc.



BT / Music

Build-in Bluetooth 5.0 with A2DP/Hands Free/Phone book/music playback;



Figure 4.6: Radio and Bluetooth Functions - This image displays the radio interface and highlights the Bluetooth connectivity for hands-free calling and music streaming.

4.7 Steering Wheel Control Learning

The unit supports steering wheel control learning, allowing you to quickly switch songs, adjust volume, and manage calls directly from your steering wheel.

Video 4.2: Touch Screen Android Stereo Steering Wheel Control Learning - This video demonstrates how to program and use the steering wheel controls with the Android car stereo.

4.8 Cooling Fan Activation

The unit includes a cooling fan to maintain optimal operating temperature. You can activate and control the fan through the system settings.

Video 4.3: How to Activate the Fan in JMANCE Android Car Stereo? - This video shows the steps to activate and manage the cooling fan feature on the JMANCE Android car stereo.

5. MAINTENANCE AND CARE

- **Cleaning:** Use a soft, dry cloth to clean the screen and unit. Avoid abrasive cleaners or solvents.
- **Software Updates:** Periodically check for software updates through the system settings to ensure optimal performance and access to new features.
- **Temperature:** Avoid exposing the unit to extreme temperatures. The built-in cooling fan helps manage internal heat.
- **Connections:** Ensure all wiring connections remain secure to prevent intermittent issues.

6. TROUBLESHOOTING

- **No Power:** Check all power connections and vehicle fuses. Ensure the unit is properly grounded.
- **No Sound:** Verify speaker connections and audio settings (DSP equalizer, volume levels).
- **Touch Screen Unresponsive:** Try restarting the unit. If the issue persists, a factory reset may be necessary (refer to system settings).
- **GPS Signal Loss:** Ensure the GPS antenna is properly installed and has a clear view of the sky.
- **CarPlay/Android Auto Issues:** Check USB cable connection (for wired) or Bluetooth/WiFi connection (for wireless). Ensure your phone's software is up to date.
- **Steering Wheel Control Not Working:** Re-perform the steering wheel control learning process. Check wiring connections for SWC.

For persistent issues, please contact JMANCE technical support for assistance.

7. SPECIFICATIONS

Feature	Specification
Screen Diagonal	13 inches / 34 cm
Item Weight	5.28 pounds
ASIN	B0CLJFFWR1
Item Model Number	13A18P64
Connectivity Technology	Bluetooth, Wi-Fi
Controller Type	Touch Screen
Special Features	Touchscreen, Built-in Fans, Built-In Bluetooth, Built-in GPS, Wireless Android Auto Apple CarPlay
Compatible Devices	Microphone, Smartphone, Vehicles, Speaker
Connector Type	RCA, USB
Audio Output Mode	Stereo

Surround Sound Channel Configuration	5.1
Video Encoding	MP4, 3GP, ASF, AVI, DVIX, FLV, M2ST, M4V, MKV, TP, VOB, WMV, 2K, 4K, 1080P, TS...
Color	Black

8. WARRANTY AND SUPPORT

The JMANCE 13 inch Double Din Android Car Stereo comes with a **1-year warranty** from the date of purchase. JMANCE also provides **lifetime technical support** for this product.

For any technical questions, troubleshooting assistance, or warranty claims, please contact the seller (KOVANDA) directly through the Amazon platform or refer to the official JMANCE website for support contact details.

An official User Manual (PDF) is also available for download: [User Manual \(PDF\)](#)