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› YZKONG H-7028 Car Radio Instruction Manual for FIAT Panda 2013-2020

YZKONG H-7028

YZKONG H-7028 Car Radio Instruction Manual

For FIAT Panda 2013-2020 Models

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your YZKONG H-7028 Car Radio. This unit is designed specifically for Fiat Panda models manufactured between 2013 and 2020, offering a seamless upgrade to your vehicle's infotainment system. It features a 7-inch IPS touchscreen with a LINUX operating system, ensuring smooth and stable performance. Key functionalities include wireless Apple CarPlay, Android Auto, Bluetooth hands-free calling, FM/RDS radio, Mirror Link, and support for original steering wheel controls.

SETUP AND INSTALLATION

The YZKONG H-7028 car radio is designed for easy, plug-and-play installation in compatible Fiat Panda models (2013-2020). No additional accessories are typically required for basic functionality. For optimal performance, professional installation is recommended, though the simplified steps allow for self-installation.

Compatibility and Fit

This unit is a direct fit for Fiat Panda models from 2013 to 2020. Ensure your vehicle falls within this range for proper integration.

Plug and Play

Fiat Panda 2013-2020

Image: The YZKONG H-7028 car radio seamlessly integrated into a Fiat Panda dashboard, highlighting its plug-and-play design for models from 2013 to 2020.

Connecting Optional Accessories

The unit supports various expansion accessories, which are sold separately. These include:

- **AHD Rear View Camera:** For enhanced parking safety, automatically displaying the rear image when engaging reverse gear. (ASIN: B0CHVWS88V)
- **DAB Adapter:** For an improved digital radio listening experience. (ASIN: B0DZCC619BJ)
- **Dash Camera:** For recording driving footage. (ASIN: B0CPSS3P3R)

Expansion Accessories(sold separately)



better
listening
experience



DAB Adapter
ASIN:B0DZC619BJ



Dash Camera
ASIN: B0CPSS3P3R

Image: The car radio display showing a reverse camera view, alongside illustrations of an AHD rear view camera, DAB adapter, and dash camera, indicating available expansion accessories.

OPERATING INSTRUCTIONS

Wireless Apple CarPlay & Android Auto

Connect your iPhone or Android smartphone wirelessly to access navigation, music, calls, messages, and other compatible apps directly on the car radio's touchscreen. Voice control via Siri or Google Assistant is supported for hands-free operation.



Image: The car radio display showing both Apple CarPlay (left) and Android Auto (right) interfaces, demonstrating seamless integration with smartphone features.

Mirror Link Function

The Mirror Link feature allows you to display your Android or iOS phone's screen directly onto the car radio. This enables streaming music, playing videos, and using navigation apps from your phone on the larger display.

Bluetooth Connectivity

Pair your smartphone via Bluetooth for hands-free calling and audio streaming. The unit includes an external microphone for clear call quality. The HIFI-processed sound ensures realistic audio reproduction.

FM/RDS Radio

Access FM radio with 18 preset channels. The RDS (Radio Data System) function provides real-time traffic conditions, weather forecasts, and news broadcasts.



Image: A visual representation of the car radio's Bluetooth 5.0 music playback, FM/RDS radio interface, and detailed equalizer (EQ) adjustment screen.

Steering Wheel Control (SWC)

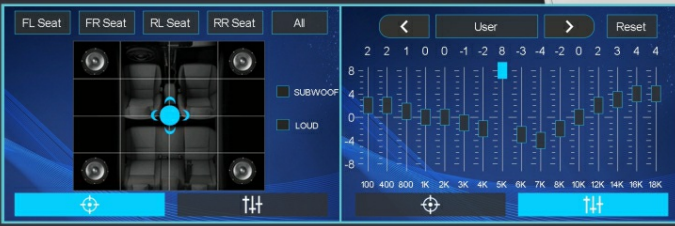
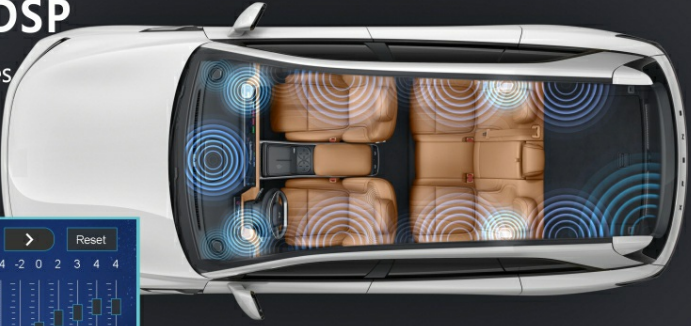
The unit supports your vehicle's original steering wheel controls, allowing you to manage audio, calls, and other functions without taking your hands off the wheel.

Digital Sound Processor (DSP)

Equipped with a professionally upgraded DSP, the car radio delivers comprehensive audio output with clear high, mid, and low tones, providing a lossless and immersive sound experience.

Professionally upgraded DSP

Using the highest quality sound algorithm, it creates a more comprehensive audio output to meet the needs of users who pursue higher sound quality. Get a better driving experience.





Built-in EQ Bands



Professional DSP



Subwoofer Output

Image: An illustration demonstrating the advanced Digital Sound Processor (DSP) capabilities, including a multi-band equalizer and optimized sound distribution within the car cabin.

Reverse Camera Display

When an optional AHD night vision rear view camera is connected, the car radio automatically displays the rear image with parking guidelines upon engaging reverse gear, aiding in safe maneuvering.

Reverse Camera Image

The car stereo can be purchased with an optional night vision rear view camera (purchased separately), which automatically displays the rear image when you engage reverse gear. If needed, please visit ASIN: B0CHVWS88V.







Water Proof



170° Angle



Night Vision



1080P HD



Reversing Reference Line

Image: The car radio screen displaying a clear reverse camera feed with dynamic parking lines, alongside icons indicating the camera's features such as waterproofing, wide-angle view, night vision, and HD resolution.

MAINTENANCE

To ensure the longevity and optimal performance of your YZKONG H-7028 car radio, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the touchscreen and exterior. Avoid abrasive cleaners or solvents that could damage the display or finish.
- **Temperature:** Avoid exposing the unit to extreme temperatures. Prolonged exposure to direct sunlight or very cold conditions can affect performance.

- **Software Updates:** Check the manufacturer's website periodically for any available software updates to ensure the system runs efficiently and has the latest features.
- **Power Supply:** Ensure the car's electrical system is in good condition to prevent power fluctuations that could harm the unit.

TROUBLESHOOTING

If you encounter issues with your YZKONG H-7028 car radio, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Unit does not power on	No power supply; Blown fuse; Incorrect wiring	Check car's fuse box; Verify power connections; Consult a professional for wiring inspection.
No sound output	Volume too low; Mute activated; Speaker wiring issue	Increase volume; Deactivate mute; Check speaker connections.
Bluetooth connection unstable/drops	Interference; Phone software issue; Unit software issue	Ensure phone is close to the unit; Restart phone and car radio; Update car radio firmware if available.
CarPlay/Android Auto not connecting	Incorrect phone settings; USB cable issue (for wired); Wi-Fi/Bluetooth interference (for wireless)	Ensure CarPlay/Android Auto is enabled on your phone; Try a different USB cable; Reset network settings on phone and car radio.
Odometer (km) flickering after installation	CANBUS setting mismatch	Access the car radio's settings menu to adjust or reset the CANBUS configuration for your specific vehicle model. This may require a professional diagnostic tool to reset the car's central unit.
Touchscreen unresponsive/lagging	Temporary software glitch; System overload	Restart the unit by pressing the reset button (if available) or turning off the car ignition and restarting.

SPECIFICATIONS

Feature	Detail
Brand	YZKONG
Model Name	H-7028
Screen Size	7 Inches
Screen Resolution	1024 x 600
Screen Type	LCD, Capacitive Touchscreen
Operating System	Linux
Connectivity Technology	Bluetooth, USB
Special Features	Wireless Apple CarPlay, Wireless Android Auto, DSP, RDS, Touchscreen

Feature	Detail
Audio Output Mode	Stereo
Supported Navigation	GPS (via CarPlay/Android Auto)
Control Method	Touch, Buttons
Compatible Vehicle Type	Automobile (Fiat Panda 2013-2020)
Included Components	Car Radio

WARRANTY INFORMATION

This YZKONG H-7028 Car Radio comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims. The warranty does not cover damage caused by improper installation, misuse, accidents, or unauthorized modifications.

CUSTOMER SUPPORT

For any technical assistance, questions, or support regarding your YZKONG H-7028 Car Radio, please contact YZKONG customer service. YZKONG is committed to providing excellent customer service and offers 24-hour technical support. You can typically find contact information on the YZKONG official website or through the retailer where you purchased the product. When contacting support, please have your product model (H-7028) and purchase details ready.

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