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› Ossuret 9.7-inch Android 13 Car Radio User Manual for Ford Fiesta (2009-2017)

Ossuret B0FHJ3J52L

Ossuret 9.7-inch Android 13 Car Radio User Manual

Model: B0FHJ3J52L for Ford Fiesta (2009-2017)

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Ossuret 9.7-inch Android 13 Car Radio. Please read this manual thoroughly before using the product to ensure proper function and safety. Keep this manual for future reference.

COMPATIBILITY AND IMPORTANT NOTES

This car radio is designed for Ford Fiesta models manufactured between 2009 and 2017. Please verify your vehicle's dashboard configuration before installation.

- **Compatibility Note 1:** This Android radio is compatible with original cars that feature a Sony logo.
- **Compatibility Note 2:** It is **not** compatible if the original car does not have a central screen.
- **Compatibility Note 3:** It is **not** compatible if the original car's central position includes the "Passenger Airbag Off" function.

Modelos y años compatibles

Para Ford Fiesta 2009-2017

Nota: Los años son solo para tu referencia, por favor confirma la consola central de tu vehículo antes de realizar la compra.

Aviso



- No es compatible si el coche original no tiene una pantalla en la posición central.
- No es compatible si la posición central del coche original viene con la función de botón "PASS AIRBAG OFF".



Consola original
Con el logotipo "SONY":

Sí, compatible,
Pero para conservar la
cámara de fábrica,
contáctanos para
comprar un cable
adaptador, Sku:
CBFSTCAM001.

Aviso



El agujero en el panel del salpicadero del coche en la mayoría de los países se puede conectar directamente al marco de nuestra radio, pero hay una pequeña diferencia para el agujero en el panel del salpicadero del coche en algunos países. Es posible que necesites cortar un agujero en el panel para instalarlo. Si esto te preocupa, ¡por favor no compres!

This image illustrates the compatibility of the Ossuret car radio with Ford Fiesta models from 2009 to 2017. It highlights specific conditions for installation, noting that the original car must have a central screen and must not include the 'PASS AIRBAG OFF' function in the central position. Various dashboard configurations are shown, indicating compatible and incompatible setups. A warning is also present regarding potential modifications needed for installation, such as cutting a hole in the dashboard for certain configurations.

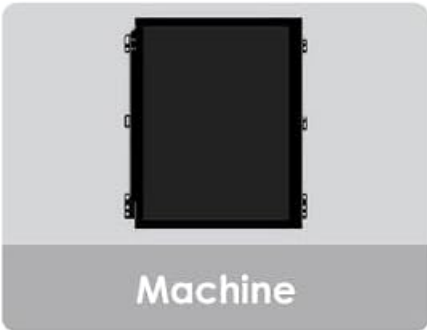
Installation Advisory: The dashboard opening in most countries allows for direct connection to our radio. However, slight variations may require minor modifications or cutting a hole in the dashboard panel for proper fit. If this is a concern, please consider it before purchase.

PACKAGE CONTENTS

Please check the package contents upon receipt to ensure all items are present:

- Main Unit (Car Radio)
- Installation Frame
- GPS Antenna
- RCA Harness
- 4-Pin USB Cable
- 6-Pin USB Cable
- External Microphone
- Rear Camera Input RCA Cable
- Power Cable-1
- Power Cable-2
- Power Cable-3
- Canbus Decoder
- Radio Antenna Adapter Cable
- Factory USB Adapter
- Radio Antenna Adapter
- Frame Line Mounting Accessories

Package List





This image shows all components included in the Ossuret car radio package.

SETUP AND INSTALLATION

Professional installation is recommended. Ensure the vehicle's power is disconnected before beginning installation.

1. **Preparation:** Carefully remove the original car radio and dashboard trim. Refer to your vehicle's service manual for specific instructions on removing the factory unit.
2. **Wiring:** Connect the provided power cables, RCA harnesses, GPS antenna, and USB cables to the corresponding ports on the new Ossuret unit and the vehicle's wiring harness. Ensure all connections are secure.
3. **Canbus Decoder:** If your vehicle requires a Canbus decoder for steering wheel controls or other integrated functions, connect it as per the wiring diagram.

4. **Antenna Connection:** Connect the radio antenna adapter and the GPS antenna. Position the GPS antenna in a location with a clear view of the sky, typically on the dashboard or under the windshield.
5. **External Microphone:** Connect the external microphone and route it to a suitable location, such as near the rearview mirror or on the steering column, for optimal call quality.
6. **Rear Camera (Optional):** If installing a rear camera, connect its RCA cable to the designated input on the car radio and route the camera's power and video cables to the rear of the vehicle.
7. **Test Fit:** Before fully securing the unit, temporarily connect the power and test basic functions (power on, touch screen response, radio, sound).
8. **Mounting:** Install the Ossuret unit into the dashboard opening using the provided frame and mounting accessories. Ensure a snug and secure fit.
9. **Final Assembly:** Reinstall any removed dashboard trim pieces.

For Ford Fiesta 2009-2017



Before installation



After installation

This image displays a side-by-side comparison of a Ford Fiesta dashboard before and after the installation of the Ossuret car radio. The 'Before installation' view shows the original car radio setup, while the 'After installation' view demonstrates the integrated 9.7-inch Android 13 touchscreen unit, showcasing the modern upgrade.

OPERATING INSTRUCTIONS

Basic Functions

- **Power On/Off:** Press the power button (usually located on the front panel) to turn the unit on or off.
- **Volume Control:** Adjust the volume using the on-screen controls or the vehicle's steering wheel controls.
- **Touch Screen:** The unit features a capacitive touch screen for intuitive control. Navigate menus and select options by tapping or swiping.



This image illustrates the touch screen functionality of the Ossuret car radio. A hand is shown interacting with the screen, which displays a glowing circular interface, emphasizing the responsive touch controls.

Wireless Apple CarPlay / Android Auto

The car radio supports Wireless Apple CarPlay and Android Auto via the pre-installed and activated Zlink application. This allows you to integrate your smartphone's functions directly onto the car's display.

1. Ensure your phone's Wi-Fi and Bluetooth are enabled.
2. On the car radio, open the Zlink application.
3. Follow the on-screen prompts to pair your smartphone via Bluetooth.
4. Once paired, CarPlay or Android Auto will launch automatically.



Compatible con sistema Carplay/Android Auto

Música del teléfono | Mapas | Waze | Podcasts

Disfruta de la comodidad y diversión de viajar



This image illustrates the compatibility of the Ossuret car radio with both Wireless Apple CarPlay and Android Auto. It shows the car radio screen displaying typical CarPlay and Android Auto interfaces with icons for phone, music, maps, messages, podcasts, and other applications, along with a smartphone showing the CarPlay logo and an Android Auto logo.

Bluetooth Functionality

Connect your mobile phone via Bluetooth for hands-free calling and audio streaming.

- **Pairing:** Go to the Bluetooth settings on the car radio and search for available devices. Select your phone and confirm the pairing code.
- **Hands-Free Calls:** The built-in microphone captures your voice, and the car's speakers allow you to hear clearly. You can answer/make calls directly from the radio screen.
- **Phonebook:** Download your phone's contacts to the radio for easy access.
- **Audio Streaming (A2DP):** Play music wirelessly from your phone through the car's speakers.

Support Bluetooth Function

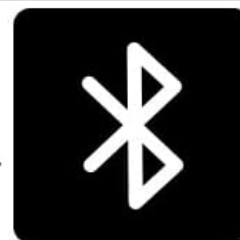
A2DP: Yes, can play stereo music through Bluetooth.

Support PB-Download: Yes, Can download Phonebook from Mobile to this unit.

Support PB-Search: Yes, Can search contact member in phone book listings.

Support Bluetooth Music: Yes, on the frontpanel.

BT Hands-free: Yes



(Attention: This function can only be realized when the mobile phone supports Bluetooth Audio Output.)

Built-in mic for making bluetooth phone calls



This image highlights the Bluetooth functionality of the Ossuret car radio. It shows the car radio screen displaying a phone dialer interface with a built-in microphone for hands-free calls. A smartphone is also depicted, illustrating the connection for A2DP (stereo music playback), phonebook download, and contact search.

GPS Navigation

The unit includes GPS navigation capabilities. Access the navigation application from the main menu.

- **Map Updates:** Ensure your maps are up-to-date for accurate navigation.
- **Route Planning:** Enter your destination to receive turn-by-turn directions.



This image shows the GPS navigation feature of the Ossuret car radio. A map with a red pin indicating a location is displayed on the screen, set against a world map background, illustrating the unit's navigation capabilities.

Steering Wheel Control

The car radio supports all factory steering wheel control functions, allowing you to manage audio and calls without taking your hands off the wheel.

- **Configuration:** Access the steering wheel control settings in the unit's menu to map buttons if necessary.
- **Functions:** Easily change tracks, adjust volume, and answer/end calls.



Control desde el volante

Puedes cambiar la música, el volumen más fácilmente a través de tu volante y también hacer tu conducción más segura.



This image demonstrates the steering wheel control feature of the Ossuret car radio. It shows a car steering wheel with control buttons and the car radio screen displaying a virtual control panel with options for volume adjustment, track skipping, call handling, and mode selection, indicating seamless integration with the vehicle's existing controls.

Rear Camera Input

The unit supports a rear view camera input. When the vehicle is shifted into reverse, the screen will automatically display the camera feed.

- **Safety:** Provides a clear view of blind spots, assisting with parking and reversing maneuvers.
- **Guidelines:** Parking guidelines may be displayed on the screen to aid in precise parking.



This image shows the car radio screen displaying a view from a backup camera, complete with parking guidelines. The scene depicts a parking garage, illustrating how the system assists with safe reversing.

USB Connectivity

The unit features USB ports for connecting external storage devices, supporting up to 2TB.

- **Media Playback:** Play audio and video files directly from your USB drive.
- **File Management:** Access and manage files through the unit's interface.



Compatible con conexión USB

Esta unidad puede reproducir archivos de vídeo y audio desde su dispositivo externo. Memoria externa: puerto USB de hasta 2TB.



Puerto USB compatible con un máximo de 2TB

This image illustrates the USB connectivity feature of the Ossuret car radio. It shows the car radio screen displaying a file browser interface with options for music, video, and applications, indicating support for external storage devices up to 2TB via USB ports.

FM Radio

Tune into your favorite FM radio stations.

- **Scanning:** Use the auto-scan function to find available stations.
- **Presets:** Save your preferred stations for quick access.



This image displays the FM radio function interface of the Ossuret car radio. The screen shows a digital radio tuner with frequency display (87.50 MHz) and station presets, indicating clear reception and easy control.

Wi-Fi Connectivity

Connect to Wi-Fi networks for internet access, app downloads, and online services.

- **Settings:** Access Wi-Fi settings to scan for networks and connect.
- **Online Features:** Utilize online maps, streaming apps, and browser functions.



This image highlights the WiFi connectivity of the Ossuret car radio. The screen displays a multimedia interface with various apps, and a smartphone with a WiFi signal icon is shown next to it, indicating wireless internet access.

Mirror Link

The Mirror Link function allows you to mirror your smartphone's screen onto the car radio display.

- **Screen Sharing:** View your phone's content, such as videos or apps, on the larger car radio screen.
- **Control:** Interact with your phone's mirrored display directly from the car radio's touchscreen.



This image demonstrates the Mirror Link function, allowing the car radio screen to mirror the display of a connected smartphone. The car radio shows a racing game, which is simultaneously displayed on a smartphone, highlighting seamless screen sharing.

Digital Sound Processor (DSP)

The built-in DSP allows for advanced audio customization.

- **Equalizer:** Adjust various frequency bands to fine-tune the audio output to your preference.
- **Sound Effects:** Apply different sound effects or presets for an enhanced listening experience.



This image shows the built-in Digital Sound Processor (DSP) interface of the Ossuret car radio. The screen displays an equalizer with various frequency bands and adjustment sliders, indicating advanced audio customization options.

Supported Multimedia Formats

The unit supports a wide range of multimedia formats for playback from USB or other sources.

- **Music Formats:** MP3, WMA, AAC, RM, FLAC, etc.
- **Video Formats:** MPEG-1/2/4, H264, H263, VC1, RV, RMVB, DivX, Sorenson Spark, VP8 AVS Stream, etc.

Parámetros multimedia compatibles

Formato de música: MP3, WMA, AAC, RM, FLAC, etc.

Formato de vídeo: MPEG-1/2/4, H264, H263, VC1, RV, RMVB, DivX, Sorenson Spark, Spark, VP8 AVS Stream...



This image lists the compatible multimedia parameters for the Ossuret car radio. It shows the car radio screen playing a video, and text indicates support for various music formats (MP3, WMA, AAC, RM, FLAC, etc.) and video formats (MPEG-1/2/4, H264, H263, VC1, RV, RMVB, DivX, Sorenson Spark, VP8 AVS Stream...).

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your car radio.

- **Screen Cleaning:** Use a soft, lint-free cloth to gently wipe the touchscreen. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaner. Avoid harsh chemicals or abrasive materials.
- **Software Updates:** Periodically check for software updates to ensure the system runs efficiently and has the latest features and security patches. Updates can usually be found through the unit's system settings or the manufacturer's website.
- **Environmental Conditions:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.
- **Cable Connections:** Periodically check all cable connections to ensure they are secure and free from damage. Loose

connections can lead to intermittent issues.

TROUBLESHOOTING

If you encounter issues with your Ossuret car radio, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Unit does not power on	Loose power connection, blown fuse, vehicle battery issue.	Check all power cables and connections. Inspect vehicle fuses. Ensure vehicle battery is charged.
No sound	Volume too low, incorrect audio source, loose speaker wires, mute activated.	Increase volume. Select correct audio source. Check speaker wire connections. Deactivate mute function.
Touch screen unresponsive	System freeze, temporary software glitch.	Restart the unit (power off and on). If issue persists, perform a factory reset (refer to system settings, note this will erase data).
GPS not working or inaccurate	GPS antenna not connected, poor signal, outdated maps.	Ensure GPS antenna is securely connected and has a clear view of the sky. Update maps if available.
Bluetooth connection issues	Phone not discoverable, incorrect pairing, interference.	Ensure phone's Bluetooth is on and discoverable. Delete previous pairings and re-pair. Move away from other Bluetooth devices.
CarPlay/Android Auto not connecting	Zlink not activated, phone compatibility, Wi-Fi/Bluetooth issues.	Ensure Zlink app is activated. Check phone compatibility. Verify Wi-Fi and Bluetooth connections. Restart phone and car radio.

If these steps do not resolve the issue, please contact customer support.

SPECIFICATIONS

Feature	Detail
Model	B0FHJ3J52L
Compatible Vehicle	Ford Fiesta (2009-2017)
Screen Size	9.7 Inches
Display Type	Capacitive Touch Screen
Operating System	Android 13
Memory Storage Capacity	32 GB
Special Features	Wireless Carplay, Android Auto, GPS Navigation, Bluetooth, WiFi, Steering Wheel Control, Rear Camera Input
Connectivity Technology	Bluetooth, USB

Feature	Detail
Audio Output Mode	Stereo
Control Method	Touch, Push Button
Compatible Devices	Smartphone
Package Dimensions	41.6 x 35.2 x 14.3 cm; 2 kg

WARRANTY AND SUPPORT

Warranty: This Ossuret car radio comes with a 1-year warranty from the date of purchase. The warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.

Support: For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact Ossuret customer support through the retailer where the product was purchased. Please have your model number (B0FHJ3J52L) and purchase details ready when contacting support.

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