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› Hodozzy 2G+64G Android Car Radio User Manual for VW, Seat, Skoda Models

Hodozzy 2G+64G Android Car Radio

Hodozzy 2G+64G Android Car Radio User Manual

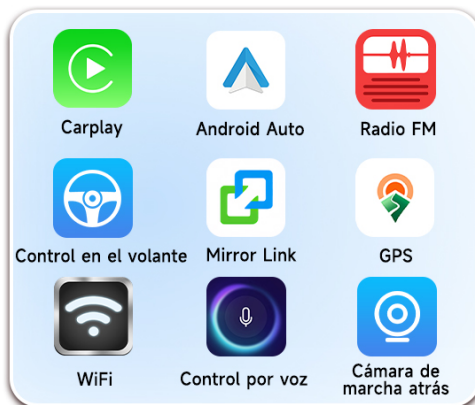
Model: 2G+64G Android Car Radio

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Hodozzy 2G+64G Android Car Radio. Please read this manual thoroughly before using the product to ensure proper function and safety. Keep this manual for future reference.

COMPATIBILITY

This Android car radio is designed for specific Volkswagen, SEAT, Skoda, Peugeot, and Ford models. Please verify your vehicle's compatibility before installation.



Android Radio para VW



Image: Hodozzy Android Car Radio installed in a car dashboard, displaying navigation. A list of compatible car models is shown below the image.

Compatible Vehicle Models:

- For VW BORA (MK3,4) (1998-2006)
- For VW POLO (MK3,4) (1999-2008)
- For VW PASSAT B5 (MK5) (2001-2005)
- For VW SHARAN (1998-2009)
- For VW JETTA (1998-2005)
- For VW GOLF IV (MK4) (1997-2003)
- For VW CITI CHICO (2004-2009)
- For VW LUPO (1997-2005)
- For VW T5 MULTIVAN (Startline)
- For VW Transport (T4/T5) (1998-2009)
- For SEAT ALHAMBRA (1996-2008)
- For SEAT Cordoba 6L (2002-2008)
- For SEAT from 2002-2008
- For SEAT Leon 1M (1999-2005)
- For SEAT Leon 1M (1999 to 2004)
- For SKODA Excellent (Before 2008)
- For PEUGEOT 307
- For FORD GALAXY

Modelos aplicables



Image: A collage of car dashboards illustrating the fitment of the Hodozzy Android Car Radio in various compatible models.

PRODUCT FEATURES OVERVIEW

The Hodozzy Android Car Radio offers a range of features to enhance your driving experience:

- **Android System:** Runs on Android 13 with 2GB RAM and 64GB storage.
- **7-Inch Touchscreen:** High-resolution, full-touch display.
- **Wireless Carplay & Android Auto:** Seamless smartphone integration via Bluetooth/WiFi or USB.
- **Mirror Link:** Screen mirroring for iOS and Android devices.
- **GPS Navigation:** Supports online and offline maps (HereWeGo pre-installed).
- **WiFi Connectivity:** Access online maps and download apps.
- **Bluetooth:** Hands-free calling, music streaming.
- **FM/RDS Radio:** Clear radio signal reception with station information.

- **EQ Adjust:** Customizable sound effects.
- **Rear View Camera Support:** Includes an AHD waterproof camera with night vision and wide-angle view.
- **Steering Wheel Control (SWC):** Control radio functions directly from your steering wheel.

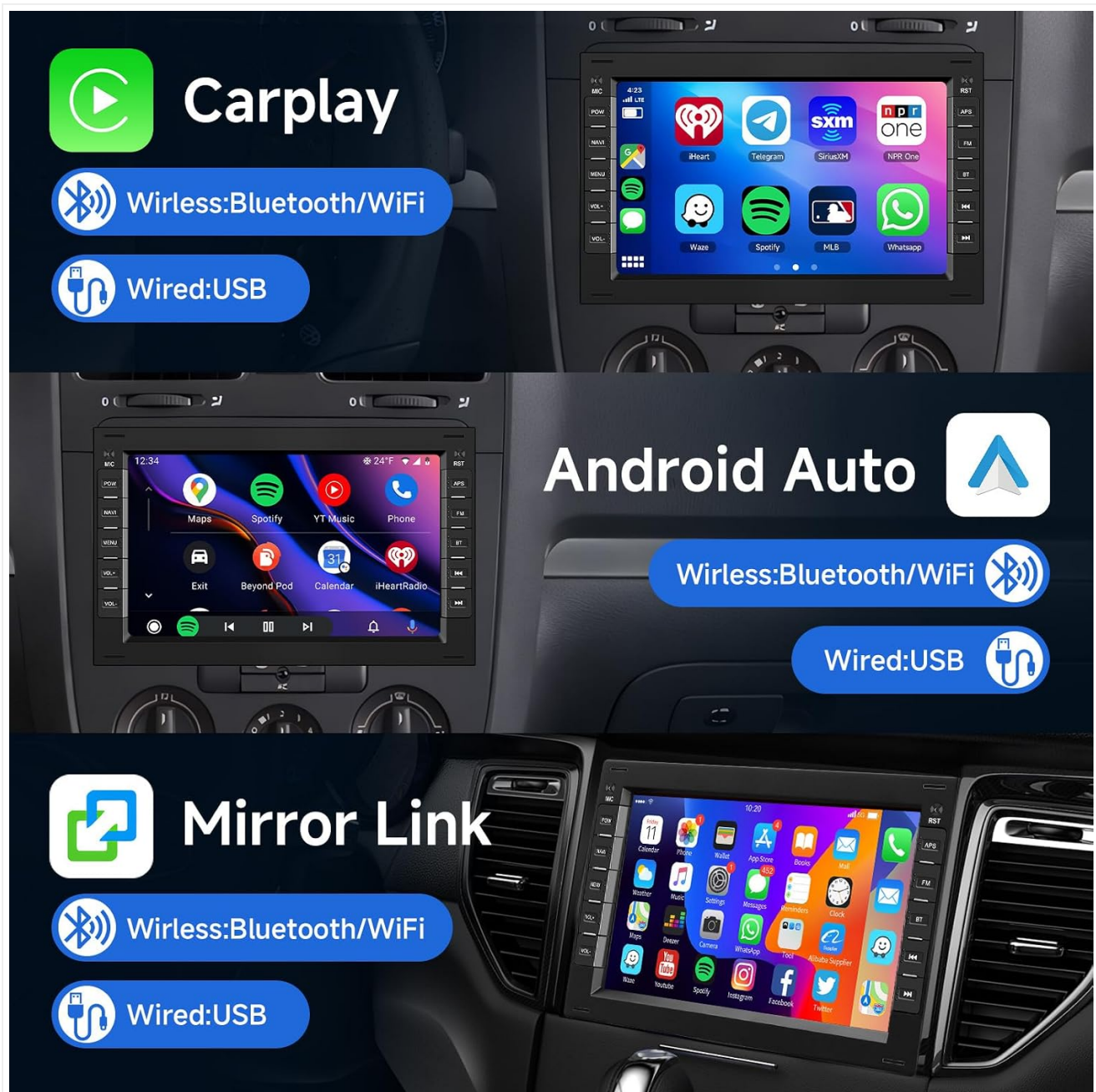


Image: Visual representation of Carplay, Android Auto, and Mirror Link interfaces on the car radio display, showing wireless and wired connection options.



Image: A smartphone screen being mirrored onto the car radio display, demonstrating the Mirror Link feature for both iOS and Android.



Image: Three panels showing Bluetooth call interface, FM/RDS radio tuning, and a graphic equalizer display for audio adjustment.

Bluetooth



Radio FM/RDS



Ajuste del ecualizador



Image: Visuals for Bluetooth hands-free communication, FM/RDS radio display, and an audio equalizer interface.



Image: Graphics representing the Android system, various GPS map icons, and a car radio screen displaying streaming video content via WiFi.

Android 2G+64G

Navega en línea o sin conexión

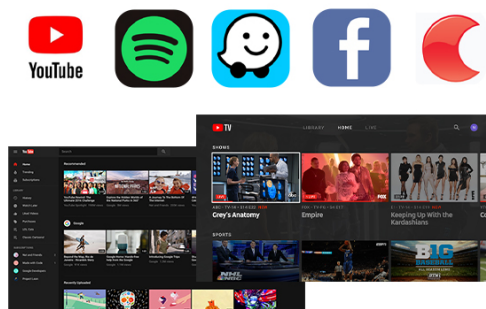


Image: Display of the Android 2G+64G system, highlighting online and offline navigation capabilities and popular app icons like YouTube, Spotify, and Facebook.



Reversing Display



Night Vision



AHD Image



Waterproof



Wide Angle



Steering Wheel Control



Image: Top panel shows a car's reversing camera view with guidelines and icons for HD, night vision, AHD image, waterproof, and wide angle. Bottom panel shows a hand on a steering wheel with icons representing steering wheel control functions.

Cámara de marcha atrás



Control del Volante

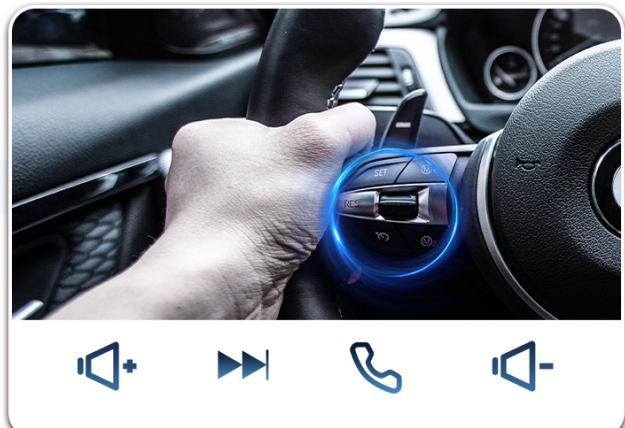


Image: Visuals for the rear camera display with parking lines and icons for HD, wide angle, night vision, and waterproof. Also shows steering wheel control buttons for volume and track changes.

PRODUCT CONTENTS & DIMENSIONS

The package includes the following items:

Product List & Size



Power Cable



Power Cable



RCA Cable



Rear Camera
Input Cable



Radio Antenna



Camera



Canbus



GPS Antenna



USB Cable



User Manual



Mounting Bracket



MIC

Image: Diagram showing the dimensions of the car radio unit and a visual list of accessories included in the box.

- Hodozzy Android Car Radio Unit
- Power Cable (x2)
- RCA Cable
- Rear Camera Input Cable
- Radio Antenna
- Rear View Camera
- Canbus Decoder
- GPS Antenna
- USB Cable (x2)
- User Manual
- Mounting Bracket
- External Microphone (MIC)

Dimensions:

- **Front Panel Width:** 18.9 cm (7.4 inches)

- **Front Panel Height:** 11.7 cm (4.6 inches)
- **Unit Depth:** 10.5 cm (4.1 inches)

LISTA DE PRODUCTOS



- 1.Cable de alimentación
- 2.RCA Cable
- 3.8Pin Canbus Plug
- 4.USB Cable
- 5.Cable USB
- 6.Cable de entrada de la cámara trasera
- 7.Antena de radio
- 8.Antena GPS
- 9.Canbus



Image: A detailed view of the car radio's rear connections and a comprehensive list of included cables and accessories.

SETUP & INSTALLATION

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

Important Installation Notes:

NOTA

Antes de comprar, debe confirmar la configuración del sistema original del coche, año, mapa de control central, etc. del modelo, a fin de evitar la compatibilidad de la instalación después de la compra

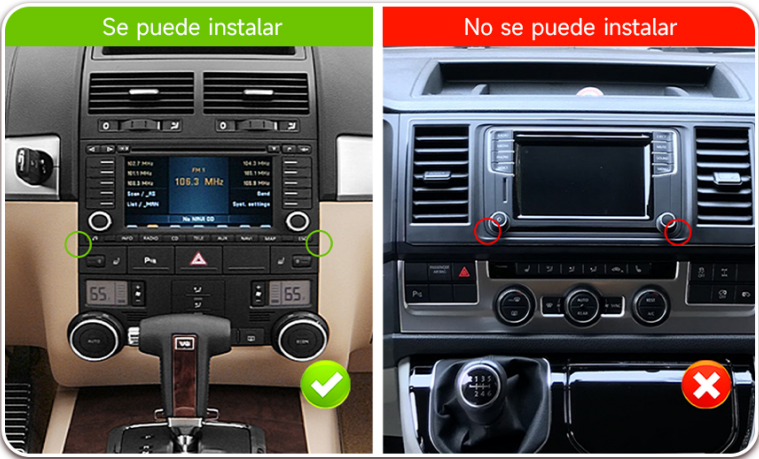
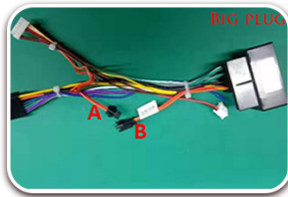
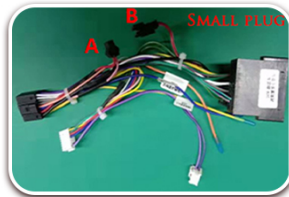


Image: A note emphasizing the importance of verifying original car system configuration, year, and central control layout to ensure compatibility before purchase.

Before purchasing and installing, confirm your original car's system configuration, model year, and central control panel layout to avoid compatibility issues.

VW Car Power Cable Installation Precautions:

PRECAUCIONES DE INSTALACIÓN DEL CABLE DE ALIMENTACIÓN DEL COCHE VW



Reproductor de coche altamente equipado:

- 1.Desconecte el puerto a y b de la línea acc
- 2.Canbus necesita ser instalado
- 3.Seleccione el tamaño del enchufe de alimentación para el navegador de acuerdo con la interfaz original del vehículo.

PRECAUCIONES DE INSTALACIÓN DE LA TOMA DE CORRIENTE DEL COCHE VW

Características del vehículo altamente equipado:

- 1.Volante con varias teclas de función
- 2.Información del vehículo en el altavoz del vehículo original (es decir, si la puerta está cerrada, consumo de combustible y otra información del vehículo).
- 3.El coche original tiene una trayectoria de navegación (la trayectoria dinámica del coche se calcula cuando el coche da marcha atrás).
- 4.Sin Canbus, la línea roja de acc no está electrificada, y el navegador no puede arrancar, por lo que debe estar equipado con canbusto de encendido.

General Car player: NO1.2.3 artículos de altaDistribución VehicleConfiguration, No necesita Canbus.The máquina puede RunNormally.

Image: Wiring diagrams for VW vehicles, distinguishing between highly equipped cars requiring Canbus and general car players, with specific instructions for power cable connections.

For Highly Equipped Car Players:

1. Disconnect ports A and B of the ACC line.
2. A Canbus decoder needs to be installed.
3. Select the appropriate power plug size for the navigator that matches your vehicle's original interface.

For General Car Players (without specific high-end features):

If your vehicle does not have items 1, 2, or 3 of the high distribution vehicle configuration (e.g., multi-function steering wheel, vehicle information on original speaker, dynamic navigation trajectory), a Canbus is generally not required. The unit should operate normally.

OPERATING INSTRUCTIONS

Basic Operations:

- **Power On/Off:** Press and hold the power button.
- **Touchscreen:** Navigate menus and control functions by touching the screen.
- **Volume Control:** Use the physical knobs or touchscreen controls.

Carplay & Android Auto:

Connect your smartphone wirelessly via Bluetooth/WiFi or using a USB cable. Once connected, you can access navigation, music, calls, and messages directly from the car radio display.

GPS Navigation:

The unit comes with pre-installed offline maps (HereWego). Connect to WiFi or a mobile hotspot to use online maps for real-time traffic and updated routes.

Bluetooth Functionality:

Pair your phone via Bluetooth for hands-free calling and audio streaming. Access your phonebook and dial calls directly from the radio.

Controllo vocale



Image: A driver and passenger in a car, with a speech bubble indicating voice commands for music playback and navigation, demonstrating the voice control feature.

FM/RDS Radio:

Tune into your favorite radio stations. RDS (Radio Data System) provides station information like song titles and artist names where available.

Equalizer (EQ) Adjustment:

Customize your audio experience by adjusting the equalizer settings to match your preferred sound profile for different music genres.

Steering Wheel Control (SWC):

If your vehicle supports it and the Canbus is correctly installed, you can control various radio functions (e.g., volume, track change, answer/end calls) directly from your steering wheel buttons.

Rear View Camera:

When the vehicle is put into reverse gear, the display automatically switches to the rear camera view, providing a clear image with parking guidelines for safer maneuvering.

MAINTENANCE

- **Cleaning the Screen:** Use a soft, lint-free cloth to clean the touchscreen. Do not use abrasive cleaners or solvents.
- **Software Updates:** Periodically check for software updates to ensure optimal performance and access to new features. Updates can usually be found on the manufacturer's website or through the device's settings.
- **General Care:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.

TROUBLESHOOTING

Power Consumption Issues:

Preguntas y respuestas

Consumo de energía

(Si su reproductor multimedia está experimentando problemas de consumo de energía, puede probar las siguientes soluciones)

- 1.Confirme si el canbus y los puertos A y B de la línea de alimentación están conectados al mismo tiempo.Están conectados al mismo tiempo. No los conecte simultáneamente.
- 2.Si el canbus está conectado, intente desconectarlo para ver si persiste el mismo problema Esto puede ayudar a determinar si el problema está relacionado con el canbus.
- 3.Después de apagar el motor, puede probar si el cable rojo ACC de la fuente de alimentación todavía tiene electricidad. Si el cable rojo del ACC todavía tiene electricidad después de apagar el motor, es necesario volver a conectarlo por separado.
- 4.Si su canbus no es de Simple soft, considere sustituirlo por uno de Simple soft.

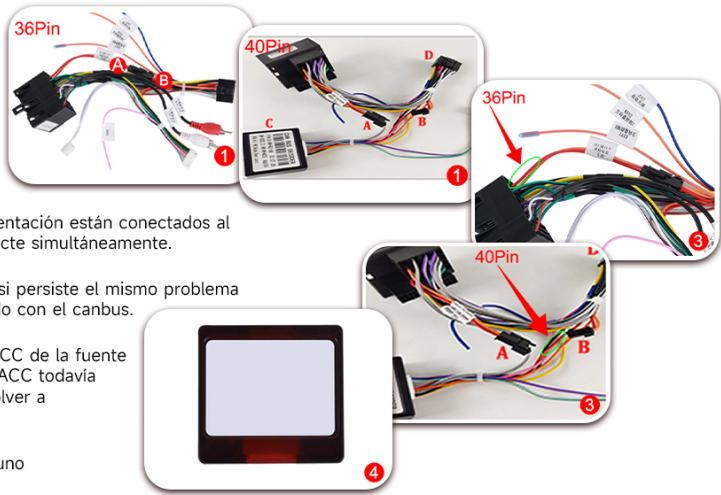


Image: Diagrams illustrating common wiring configurations (36-pin and 40-pin) and troubleshooting steps for power consumption problems, including checking Canbus and ACC wire connections.

If your multimedia player experiences power consumption problems, consider the following solutions:

1. **Canbus and Power Line Connection:** Confirm if the Canbus and ports A & B of the power line are connected simultaneously. If they are, do not connect them at the same time.
2. **Canbus Disconnection Test:** If the Canbus is connected, try disconnecting it to see if the problem persists. This helps determine if the issue is related to the Canbus.
3. **ACC Cable Power Check:** After turning off the engine, check if the red ACC cable of the power supply still has power. If it does, it needs to be reconnected separately to prevent battery drain.
4. **Canbus Type:** If your Canbus is not a 'Simple soft' type, consider replacing it with one.

Other Common Issues:

- **No Power:** Check all power connections and fuses. Ensure the ACC wire is correctly connected.
- **No Sound:** Verify speaker connections, volume settings, and audio source selection.
- **GPS Signal Loss:** Ensure the GPS antenna is properly installed and has a clear view of the sky.
- **Bluetooth Connection Issues:** Ensure Bluetooth is enabled on both the radio and your phone. Try unpairing and re-pairing the devices.

SPECIFICATIONS

Brand	Hodozzy
Model Number	a7d53e3a-3152-4bfc-9e20-5411003cdd4c
ASIN	B0DS641L1S
Operating System	Android
RAM + Storage	2GB RAM + 64GB ROM
Screen Size	7 Inches
Connectivity Technology	FM/RDS, Bluetooth, USB, RCA, WiFi

Special Features	Android Auto, Apple CarPlay, GPS Navigation, Mirror Link, Rear Camera Input, Steering Wheel Control
Compatible Devices	Smartphone
Connector Type	RCA, USB Type A
Audio Output Mode	Stereo, Surround
Surround Sound Channel Configuration	5.1 or 7.1
Number of Audio Channels	4
Video Encoding	MKV, RMVB, AVI, MP4, MDV
Supported Formats	AVI, WAV, WMA
Output Power (per channel)	45 Watts
Total Max Output Power	180 Watts
Control Method	Touch
Product Dimensions	22.5 x 17.1 x 17 cm
Item Weight	1.66 kg
Country of Origin	China

WARRANTY & SUPPORT

Warranty Information:

This Hodozzy product comes with a **2-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.

Customer Support:

For technical assistance, troubleshooting, or warranty inquiries, please contact Hodozzy customer support through the retailer where the product was purchased or refer to the official Hodozzy website for contact information.