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> XMHEIRD Car Charger Instruction Manual for Trexonic TRX-1580 TRX-1680 Portable DVD Players

XMHEIRD TRX-1580, TRX-1680, XSD-4000450HUSD20241028-0015

XMHEIRD Car Charger Instruction Manual

FOR TREXONIC TRX-1580 AND TRX-1680 PORTABLE DVD PLAYERS

Introduction

This manual provides essential information for the safe and efficient use of your XMHEIRD Car Charger. This charger is specifically designed to power compatible portable DVD players, including the Trexonic TRX-1580 and TRX-1680 models, directly from your vehicle's 12V power outlet. Please read these instructions thoroughly before use to ensure proper operation and longevity of your device.

Setup

Package Contents

- XMHEIRD Car Charger Unit

Installation

The car charger is designed for simple plug-and-play operation. Follow these steps to connect your charger:

1. Ensure your vehicle's engine is running or the accessory power is active.
2. Locate the 12V power outlet (cigarette lighter socket) in your vehicle.
3. Insert the car charger's plug firmly into the 12V power outlet. The indicator light on the charger should illuminate, confirming power connection.
4. Connect the charger's output plug to the power input port of your Trexonic TRX-1580 or TRX-1680 Portable DVD Player.



This image displays the individual components of the XMHEIRD Car Charger, including the main car plug with an indicator light, the DC output connector, and a spare fuse.



This image shows the XMHEIRD Car Charger connected to a portable DVD player in a vehicle, demonstrating its practical application for powering entertainment devices during travel.

Operating Instructions

Powering Your Device

Once connected, the car charger will provide power to your portable DVD player.

1. After connecting the charger to both the vehicle's 12V outlet and your portable DVD player, turn on your DVD player as per its own operating instructions.
2. The charger will supply continuous power, allowing for extended use of your device during travel.

Safety Features

This charger is equipped with multiple safety protections to ensure reliable and secure operation:

- **OVP (Over Voltage Protection):** Protects against excessive voltage input.
- **OCP (Over Current Protection):** Guards against excessive current flow.
- **SCP (Short Circuit Protection):** Prevents damage from short circuits.
- **V-0 Grade Flame Retardant Material:** Ensures enhanced fire safety.



Widely used



Car Subwoofer



Car DVR



Car Monitor



Portable DVR Player



Portable on-board air Pump



Portable on-board air Pump

This image illustrates the versatility of the XMHEIRD Car Charger, showing it can be used with various devices such as car subwoofers, car DVRs, car monitors, portable DVR players, and portable on-board air pumps.

Maintenance

Cleaning

To clean the charger, always disconnect it from all power sources. Use a soft, dry cloth to gently wipe the exterior. Do not use liquid cleaners or immerse the charger in water, as this can cause damage or electrical hazards.

Storage

Store the charger in a cool, dry place away from direct sunlight and extreme temperatures. Avoid coiling the cable too tightly to prevent internal wire damage and ensure its longevity.



This image highlights the durable, coiled design of the XMHEIRD Car Charger cable, indicating its flexibility and resistance to wear with a '3000+' symbol, suggesting extensive bending lifespan.

Troubleshooting

Common Issues and Solutions

Problem	Possible Cause	Solution
Charger indicator light is off.	No power from vehicle's 12V outlet, loose connection, or blown fuse in charger/vehicle.	Ensure vehicle engine is running or accessory power is on. Check for a secure connection. Inspect the charger's fuse (if accessible) and replace if necessary. Consult your vehicle's manual for its 12V outlet fuse location.
Device not charging/powering on.	Incorrect connection to device, device fault, or charger fault.	Verify the charger's output plug is fully inserted into the DVD player's power port. Ensure the DVD player is compatible (Trexonic TRX-1580/TRX-1680). Test the charger with another compatible device if possible.

Problem	Possible Cause	Solution
Charger gets warm during use.	Normal operation.	A slight warmth during operation is normal. If the charger becomes excessively hot or emits smoke/odor, disconnect immediately and discontinue use.

If problems persist after attempting these solutions, please contact customer support for further assistance.

Specifications

- **Brand:** XMHEIRD
- **Model Number:** XSD-4000450HUSD20241028-0015
- **Compatible Trexonic Models:** TRX-1580, TRX-1680 Portable DVD Players
- **Input Voltage:** 12V DC (from vehicle's 12V outlet)
- **Color:** Black
- **Safety Features:** OVP (Over Voltage Protection), OCP (Over Current Protection), SCP (Short Circuit Protection), V-0 Grade Flame Retardant Material
- **Manufacturer:** ShenZhen Moveforest Electric Appliance Industry Co.,LTD

Warranty and Support

Warranty Information

This product comes with a 12-month replacement exchange warranty from the date of purchase, covering manufacturing defects.

Return Policy

Our store offers a 30-day hassle-free return policy from the date of purchase. Please refer to the retailer's return guidelines for specific instructions.

Customer Support

For technical assistance, warranty claims, or return inquiries, please contact your retailer or visit the XMHEIRD store on Amazon for support options.