

## Yatour YT-M06

# Yatour YT-M06-HON2 Digital Music Changer User Manual

Model: YT-M06

## 1. INTRODUCTION

---

The Yatour YT-M06-HON2 Digital Music Changer is an advanced car audio interface that allows you to play digital music files (MP3, WMA) from a USB drive, SD/SDHC card, or an external AUX device directly through your compatible Honda car radio. It connects to the CD changer port of your car stereo, providing high-quality audio transmission without loss. This manual provides detailed instructions for installation, operation, and maintenance of your device.

## 2. SAFETY INFORMATION

---

- Always ensure your vehicle's ignition is off before attempting any installation or disconnection of the device.
- Incorrect installation can damage your car's electrical system or the device itself. If unsure, seek professional assistance.
- Do not expose the device to moisture, extreme temperatures, or direct sunlight.
- Keep the device away from strong magnetic fields.
- Do not attempt to open or modify the device. This will void the warranty.

## 3. PACKAGE CONTENTS

---

Please check the package for the following items:

- Yatour YT-M06 Digital Music Changer Adapter Unit
- Honda Connection Cable (approx. 1 meter, white)
- 3.5 mm AUX Cable
- User Manual (in German, refer to this translated version for English)

## 4. SPECIFICATIONS

---

- **Model:** YT-M06
- **Dimensions (L x W x H):** 94 x 66 x 16 mm

- **Casing:** Metal (for enhanced protection)
- **Audio Transmission:** Direct, without loss of music quality
- **Supported Audio Formats:** MP3, WMA
- **USB Support:** Up to 32 GB (tested with Verbatim Store 'n' Go)
- **SD/SDHC Card Support:** Up to 32 GB
- **AUX Input:** 3.5 mm jack (no control possible via car radio)
- **Compatible Honda Models:** Accord, Civic, CR-V, Jazz, NSX, Insight (specific years/generations may apply, refer to product compatibility list)
- **Control:** Via car radio buttons and steering wheel controls
- **Special Features:** Automatic skipping of defective files, remembers last playback position, compact design.

## 5. SETUP (INSTALLATION)

---

The installation process involves connecting the adapter to the CD changer input at the rear of your car radio. No special unlocking or programming is required.

1. **Turn off the vehicle:** Ensure the car's ignition is completely off and the key is removed.
2. **Access the car radio:** Carefully remove your car radio from the dashboard to access its rear connections. Consult your car's manual for specific instructions on radio removal.
3. **Locate the CD Changer Port:** Identify the CD changer input port at the back of your car radio. This port is typically available even if no CD changer is currently installed.
4. **Connect the Adapter:** Plug the white Honda connection cable from the Yatour adapter into the CD changer input port on the car radio.
5. **Secure the Adapter:** Route the cables and secure the Yatour adapter unit in a suitable, discreet location within the dashboard or glove compartment. Ensure it is not exposed to excessive heat or moisture.
6. **Reinstall the Radio:** Carefully reinstall your car radio into the dashboard.



Figure 1: Yatour YT-M06 Digital Music Changer unit with connection cable. The unit is black with 'YATOUR Digital Music Changer' branding. It features USB, SD/SDHC/MMC card slots, and an AUX input.

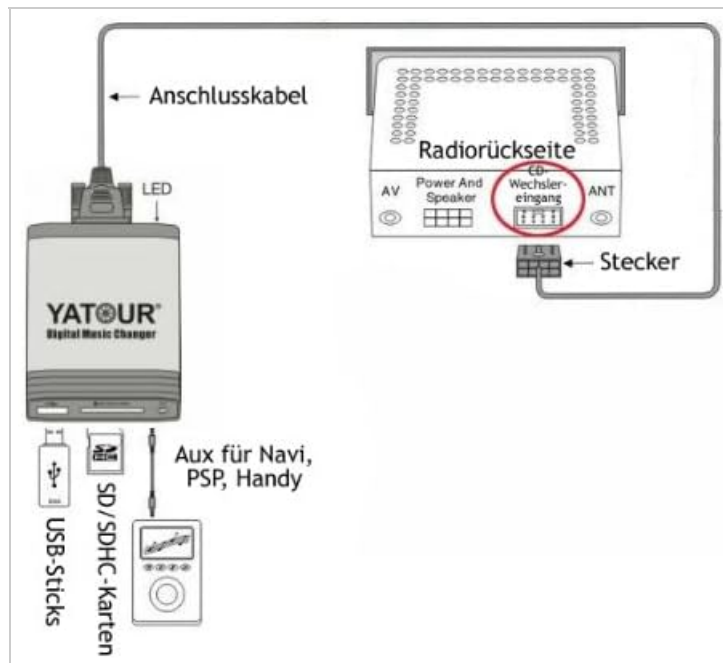


Figure 2: Diagram illustrating the installation of the Yatour Digital Music Changer. It shows the adapter connecting to the 'Wechsler-Eingang' (CD Changer Input) at the back of a car radio. The diagram also depicts USB sticks, SD/SDHC cards, and an auxiliary device connecting to the adapter.

## 6. OPERATING INSTRUCTIONS

---

Once installed, the Yatour Digital Music Changer operates similarly to a multi-disc CD changer.

1. **Power On:** Turn on your car radio.
2. **Select Source:** Press the 'CD' or 'Mode' button on your car radio until the Yatour adapter is selected as the audio source. The radio does not need to be MP3 compatible.
3. **USB/SD Card Playback:**
  - Insert a USB drive or SD/SDHC card (up to 32 GB) containing MP3 or WMA files into the corresponding slot on the Yatour adapter.
  - Use the 'Disc' buttons on your car radio or steering wheel to navigate between different folders (simulating CDs).
  - Use the 'Track' buttons to skip between individual songs within a folder.
  - Track numbers will display up to 99, then restart at 01.
  - The device remembers the last playback position even after the ignition is turned off and resumes playback upon restart.
4. **AUX Input Playback:**
  - Connect an external audio device (e.g., smartphone, MP3 player) to the 3.5 mm AUX input on the Yatour adapter using the provided AUX cable.
  - When AUX is selected, audio will play from the connected device. Note that control (track skip, volume) must be done directly on the external device, not via the car radio.
5. **Pausing Playback:** Playback will pause automatically if you use the original hands-free device or select another audio source on the radio (e.g., FM radio).

## 7. MAINTENANCE

---

The Yatour Digital Music Changer requires minimal maintenance.

- Keep the device and its connections clean and free from dust. Use a soft, dry cloth for cleaning.
- Avoid spilling liquids on the device.
- Ensure USB drives and SD cards are inserted correctly to prevent damage to the ports.

## 8. TROUBLESHOOTING

---

If you encounter issues with your Yatour Digital Music Changer, consider the following:

- **No Sound/Device Not Recognized:**
  - Check all cable connections to ensure they are secure at both the adapter and the car radio.
  - Ensure the car radio is set to the correct CD changer source.
  - Try a different USB drive or SD card to rule out media issues.
  - Ensure the audio files are in supported MP3 or WMA format.
- **Intermittent Playback:**
  - Check for loose connections.
  - Ensure the USB drive or SD card is not corrupted or has defective files (the device automatically skips defective files, but many can cause issues).
- **Controls Not Working:**
  - For AUX input, remember that controls are on the external device, not the car radio.
  - Ensure your car radio and steering wheel controls are functioning correctly with other sources.

## 9. WARRANTY INFORMATION

---

Specific warranty information for the Yatour YT-M06-HON2 is not provided in the product details. Please refer to the retailer or manufacturer's official website for current warranty terms and conditions. Keep your proof of purchase for any warranty claims.

## 10. SUPPORT

---

For further assistance or technical support, please contact your retailer or visit the official Yatour website. Have your product model number (YT-M06) and purchase details ready when seeking support.