

Hytech HY-XBA35

Hytech HY-XBA35 Aux + Micro SD to Bluetooth Converter User Manual

1. INTRODUCTION

The Hytech HY-XBA35 is a versatile device designed to convert audio signals from Aux and Micro SD card inputs into a Bluetooth signal. This allows you to wirelessly stream audio to compatible Bluetooth-enabled devices such as car stereos, home audio systems, or headphones. It offers a convenient solution for adding Bluetooth connectivity to older audio equipment.

2. PACKAGE CONTENTS

- Hytech HY-XBA35 Bluetooth Converter
- USB Charging Cable
- 3.5mm Audio Jack Adapter
- User Manual (this document)

3. PRODUCT OVERVIEW

Familiarize yourself with the components of your Hytech HY-XBA35 device.

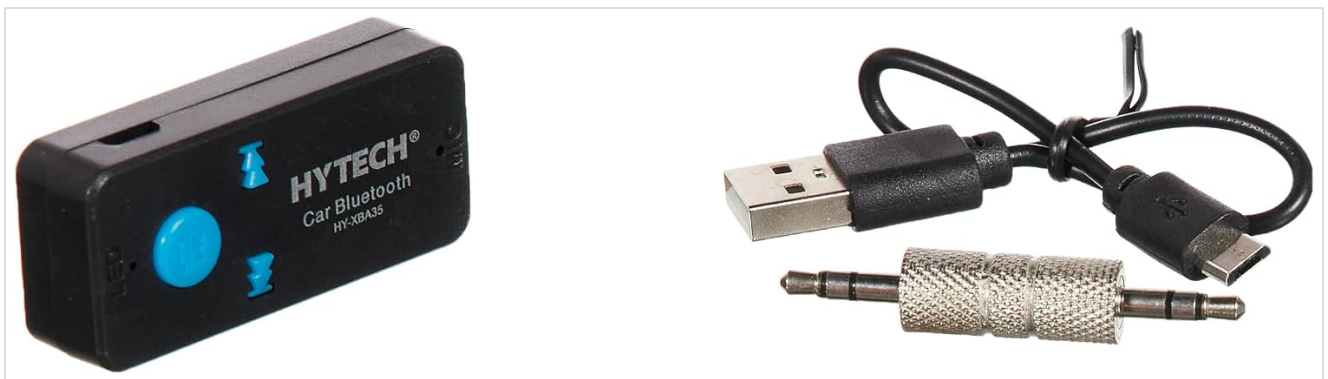


Figure 3.1: The Hytech HY-XBA35 Bluetooth converter, shown with its included USB charging cable and 3.5mm audio jack adapter.



Figure 3.2: A close-up view of the Hytech HY-XBA35 Bluetooth converter, highlighting its control buttons and ports.

The device typically features a power button, volume/track control buttons, a Micro SD card slot, a 3.5mm audio output jack, and a charging port.

4. SETUP

1. **Charge the Device:** Before first use, fully charge the HY-XBA35 using the provided USB cable. Connect the small end of the USB cable to the device's charging port and the other end to a USB power source (e.g., computer USB port, USB wall adapter). The charging indicator light will typically turn off or change color when fully charged.
2. **Connect to Audio System:** Insert the 3.5mm audio jack adapter into the 3.5mm output port of the HY-XBA35. Then, connect the other end of the adapter to the AUX input of your car stereo or home audio system.
3. **Power On:** Press and hold the power button on the HY-XBA35 for a few seconds until the indicator light illuminates, indicating the device is powered on.

5. OPERATING INSTRUCTIONS

5.1. Bluetooth Pairing

1. Ensure the HY-XBA35 is powered on and in pairing mode (the indicator light will usually flash rapidly).
2. On your smartphone or other Bluetooth-enabled device, navigate to the Bluetooth settings.

3. Search for available Bluetooth devices. The HY-XBA35 will typically appear as "X6" or a similar identifier.
4. Select the device name to initiate pairing. Once connected, the indicator light on the HY-XBA35 will usually stop flashing and remain solid.
5. You can now play audio from your paired device, and it will be transmitted wirelessly to your audio system via the HY-XBA35.

5.2. Micro SD Playback

1. Insert a Micro SD card (pre-loaded with audio files) into the Micro SD card slot on the HY-XBA35.
2. The device should automatically switch to Micro SD playback mode. If not, a dedicated mode button may be available to switch between Bluetooth and Micro SD modes.
3. Use the control buttons on the HY-XBA35 to play, pause, skip tracks, or adjust volume.

6. SAFETY WARNINGS

Please read and follow these safety guidelines to ensure proper operation and prevent damage:

- Do not expose the device to extreme temperatures, direct sunlight, or high humidity.
- Avoid dropping or subjecting the device to strong impacts.
- Do not attempt to disassemble or modify the device. This will void the warranty and may cause damage.
- Keep the device away from water and other liquids.
- Use only the provided charging cable or a certified equivalent.
- During operation, this device may experience interference with other wireless devices. Ensure proper placement to minimize such occurrences.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	Low battery or no charge.	Charge the device fully using the USB cable.
Cannot pair with Bluetooth device.	Device not in pairing mode; Bluetooth disabled on source device; too far from source device.	Ensure HY-XBA35 is in pairing mode (flashing light). Enable Bluetooth on your source device. Move devices closer.
No audio output.	Incorrect AUX connection; volume too low; wrong input selected on audio system.	Check 3.5mm cable connection. Increase volume on both HY-XBA35 and audio system. Select correct AUX input on your audio system.
Micro SD card not playing.	Card not inserted correctly; unsupported file format; device in Bluetooth mode.	Reinsert Micro SD card. Ensure audio files are in a supported format (e.g., MP3). Switch device to Micro SD playback mode if applicable.

8. SPECIFICATIONS

- **Brand:** Hytech

- **Model:** HY-XBA35
- **Connectivity Technology:** Bluetooth, AUX
- **Wireless Type:** Bluetooth
- **Audio Details:** Bluetooth
- **Power Source:** Wired Electric (via USB charging)
- **Key Feature:** Wireless Converter (Aux + Micro SD to Bluetooth)
- **Product Weight:** Approximately 420 grams (0.42 kg)
- **Package Dimensions:** Approximately 11.7 x 8.5 x 2.4 cm

9. MAINTENANCE

- Clean the device with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Store the device in a cool, dry place when not in use.
- Avoid blocking any ports or openings on the device.

10. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided at the time of purchase or contact your retailer. Keep your proof of purchase for warranty claims.

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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