

Easytry123 UR-608

Easytry123 UR-608 Infrared Wireless Headphones User Manual

Model: UR-608 | Brand: Easytry123

INTRODUCTION

Thank you for choosing Easytry123 UR-608 Infrared Wireless Headphones. This manual provides essential information for the proper setup, operation, and maintenance of your new headphones. Please read these instructions carefully before use to ensure optimal performance and longevity of the product.

Important Compatibility Note:

- These infrared headphones are not compatible if your vehicle's original headset system uses Bluetooth technology.
- Do not purchase or attempt to use these headphones if your vehicle's entertainment unit does not support infrared headphones.
- No battery and manual included in the product package. This document serves as the digital manual.

SETUP

1. Battery Installation

The UR-608 headphones require two (2) AAA batteries for operation. Batteries are not included with the product.

1. Locate the battery cover on one of the headphone earcups.
2. Gently slide or lift the battery cover to open it.
3. Insert two AAA batteries, ensuring the correct polarity (+ and -) as indicated inside the battery compartment.
4. Replace the battery cover securely.



Image: Diagram illustrating the battery cover and other controls on the UR-608 headphones. The battery cover is located on the side

2. Initial Connection to Vehicle System

Ensure your vehicle's entertainment system is powered on and transmitting an infrared audio signal.

- Turn on the headphones using the Power Switch.
- Select the appropriate channel (Channel A or Channel B) on the headphones to match the channel being broadcast by your vehicle's system. Refer to the "Operating Instructions" section for details on channel selection.
- Adjust the volume to a comfortable level.

OPERATING INSTRUCTIONS



Image: Detailed diagram showing the location of the Power Switch, Volume Adjustment, Channel Switch, and Power Indicator Light on the UR-608 headphones.

1. Power ON/OFF

Locate the **POWER SWITCH** on the headphone earcup. Slide the switch to the "ON" position to power on the headphones. Slide it to the "OFF" position to power them off.

2. Volume Adjustment

The **VOLUME ADJUSTMENT** control is located on the earcup. Use this control to increase or decrease the audio volume to your preferred listening level.

3. Channel Selection

The **CHANNEL SWITCH** (for Model UR-608 only) allows you to select between two infrared audio channels: Channel A and Channel B. Ensure this switch is set to the same channel as your vehicle's entertainment system is transmitting. If you experience no sound or interference, try switching channels.

Note:

- Channel A: Right channel 2.8MHz / Left channel 2.3MHz
- Channel B: Right channel 3.8MHz / Left channel 3.2MHz

4. Power Indicator Light

The **POWER INDICATOR LIGHT** provides visual feedback on the headphone's status:

- This light turns red if the headphones are in 2MHz receiving mode (Channel A).
- The light turns green if the mode is in 3MHz (Channel B).

5. Automatic Muting and Auto Power-Off

The headphones feature automatic muting on receiving headphones when no signal is present. Additionally, they include an auto power-off function that activates when no signal is detected for a period, conserving battery life.

6. Using the Remote Control

The product includes a remote control for convenient operation of your vehicle's compatible entertainment system. Please refer to your vehicle's specific manual for detailed instructions on remote control functions, as these can vary by vehicle model and system.



Image: A set of two Easytry123 UR-608 infrared wireless headphones and the accompanying remote control.

MAINTENANCE

1. Cleaning

To clean your headphones, use a soft, dry cloth. Do not use liquid cleaners or aerosols, as they may damage the product. Avoid getting moisture into any openings.

2. Storage

When not in use, store the headphones in a cool, dry place away from direct sunlight and extreme temperatures. The foldable design allows for compact storage.

UR-608 SPECIFICATIONS

- FM system carrier frequency:
Channel A : Right channel 2.8MHz / Left channel 2.3MHz
Channel B : Right channel 3.8MHz / Left channel 3.2MHz
- Light weight design for comfort fit
- Automatic muting design on receiving headphones
- Volume control and ON/OFF power switch
- Speaker size: 40mm Mylar cone
- Impedance: 32 Ohms 15%
- Effective use range(maximum) Channel A : About 8 meters
Channel B : About 7 meters
- Power source (2) AAA batteries
- Battery life: About 60 hours (Depending on battery quality)
- Weight: 210g (Batteries excluded)
- Auto power-off (When no signal is present)

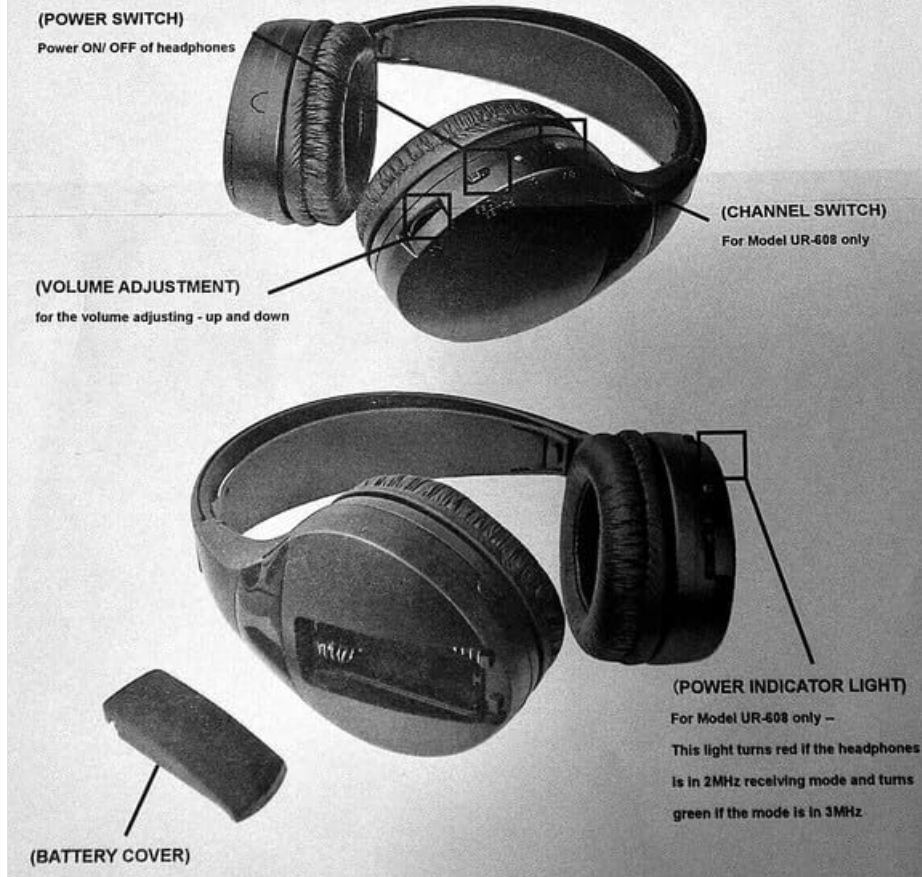


Image: The Easytry123 UR-608 headphones in their foldable configuration, demonstrating their compact design for storage.

3. Battery Replacement

Replace batteries when the audio quality degrades or the power indicator light does not illuminate. Always use fresh AAA batteries and dispose of old batteries responsibly.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
No sound or low volume	<ul style="list-style-type: none"> Headphones not powered on. Low or dead batteries. Incorrect channel selected. Vehicle system not transmitting IR signal. Volume too low on headphones or vehicle system. Headphones out of effective range. 	<ul style="list-style-type: none"> Ensure power switch is ON. Replace batteries. Switch to the correct channel (A or B) to match vehicle system. Verify vehicle system is on and IR transmitter is active. Adjust volume on headphones and vehicle system. Move closer to the vehicle's IR transmitter.
Static or interference	<ul style="list-style-type: none"> Interference from other IR devices. Weak signal. Incorrect channel selected. 	<ul style="list-style-type: none"> Ensure no other IR devices are causing interference. Move closer to the vehicle's IR transmitter. Try switching channels (A or B).
Headphones do not power on	<ul style="list-style-type: none"> Dead or incorrectly installed batteries. Power switch is OFF. 	<ul style="list-style-type: none"> Replace batteries and check polarity. Ensure power switch is ON.

If you continue to experience issues, please ensure your vehicle's entertainment system is compatible with infrared headphones and is functioning correctly.

SPECIFICATIONS (MODEL UR-608)



Image: A scanned document detailing the technical specifications of the UR-608 headphones.

- **FM System Carrier Frequency:**
 - Channel A: Right channel 2.8MHz / Left channel 2.3MHz
 - Channel B: Right channel 3.8MHz / Left channel 3.2MHz
- **Design:** Lightweight for comfort fit
- **Features:** Automatic muting design on receiving headphones, ON/OFF power switch, Volume control
- **Speaker Size:** 40mm Mylar cone
- **Impedance:** 32 Ohms $\pm 15\%$
- **Effective Use Range (Maximum):**
 - Channel A: Approximately 8 meters
 - Channel B: Approximately 7 meters
- **Power Source:** 2 x AAA batteries
- **Battery Life:** Approximately 60 hours (Depending on battery quality)
- **Weight:** 210g (Batteries excluded)
- **Additional Feature:** Auto power-off (When no signal is present)

WARRANTY AND SUPPORT

Specific warranty information for the Easytry123 UR-608 headphones is not provided in this manual. Please refer to your purchase documentation or contact the retailer for details regarding warranty coverage.

For technical support or further assistance, please contact Easytry123 customer service through the contact information provided at the point of purchase or on the official Easytry123 website, if available.

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This manual is for informational purposes only. Specifications are subject to change without notice.