

[Manuals.plus](#) /

› [JLab](#) /

› JLab Rewind 2 Wireless Retro Headphones User Manual

JLab HBREWINDPBLK24WEB

JLab Rewind 2 Wireless Retro Headphones User Manual

Model: HBREWINDPBLK24WEB



Figure 1: JLab Rewind 2 Wireless Retro Headphones

INTRODUCTION

The JLab Rewind 2 Wireless Retro Headphones offer a blend of nostalgic design and modern audio technology. These lightweight headphones provide an impressive 20+ hours of Bluetooth playtime. This manual provides essential information for setting up, operating, and maintaining your headphones to ensure optimal performance and longevity.

WHAT'S INCLUDED

Your JLab Rewind 2 Wireless Retro Headphones package includes the following items:

- Rewind Wireless Headphones
- 2 sets foam pads (1 orange and 1 black)
- USB-C to C Charging Cable
- User Manual (this document)

INCLUDES



- JLab Rewind 2 Wireless Headphones
- 2 sets of Foam Cushions (1 orange and 1 black)
- USB-C to C charging cable

**JLAB
REWIND 2
WIRELESS
HEADPHONES** ▲

**2 SETS OF
FOAM CUSHIONS
(1 ORANGE AND
1 BLACK)** ▲

**USB-C TO C
CHARGING
CABLE** ▲

Figure 2: Package Contents

SETUP

1. Charging the Headphones

Before first use, fully charge your JLab Rewind 2 headphones. The headphones boast an impressive 20+ hour Bluetooth playtime on a full charge.

- Locate the USB-C charging port on the headphones. This is typically found on one of the earpieces, often concealed under the foam pad for a clean retro look.
- Connect the included USB-C to C charging cable to the headphone's port and to a compatible USB-C power source.
- Allow the headphones to charge until the battery indicator shows a full charge.

Video 1: JLab Rewind 2 Wireless Retro Headphones Overview. This video demonstrates the unboxing and initial setup, including locating

the charging port and changing ear pads.

2. Powering On and Bluetooth Pairing

The JLab Rewind 2 headphones feature seamless connectivity with Bluetooth Multipoint, allowing connection to two devices simultaneously.

- To power on, locate and press the main control button on one of the earpieces.
- The headphones will enter pairing mode, indicated by a flashing LED light.
- On your device (smartphone, tablet, computer), navigate to the Bluetooth settings and select "JLab Rewind 2" from the list of available devices.
- For Android devices, Google Fast Pair ensures quick and hassle-free connection.



Figure 3: Google Fast Pair and Be Aware Mode

Basic Controls

The headphones feature intuitive controls for music playback and calls:

- **Power On/Off:** Press and hold the main control button.
- **Play/Pause:** Single press the main control button.
- **Next Track:** Double press the main control button.
- **Answer/End Call:** Single press the main control button during an incoming call.
- **Activate Voice Assistant:** Triple press the main control button.

JLab App Customization

Enhance your audio experience by customizing settings via the JLab App, available on the Google Play Store and Apple App Store.

- **Custom EQ3 Sound:** Adjust sound to your personal preference or use presets like JLab Signature, Balance, or Bass Boost.
- **Noise Control:** Customize noise control settings for ambient sound awareness (Be Aware Mode).
- **Touch Controls:** Personalize the function of the control buttons.
- **Software Updates:** Receive and install the latest firmware updates for your headphones.
- **Device Locator:** Effortlessly locate your headphones if misplaced.



Figure 4: JLab App Interface for Sound Customization

MAINTENANCE

Cleaning and Care

- Wipe the headphones with a soft, dry cloth.
- Avoid using harsh chemicals or abrasive materials.
- The headphones are not water resistant; avoid exposure to liquids.

Changing Foam Pads

The JLab Rewind 2 headphones come with two sets of foam pads (orange and black) for customization and replacement.

- Gently remove the existing foam pads from the earpieces.
- Align the new foam pads with the earpieces and carefully stretch them over until they are securely fitted.



THROWBACK LOOK

Let the Rewind take you back in time with its retro design and lightweight build featuring foam pads. Change between two fun colors for the foam ear cushions to maintain that old school look while enjoying modern comfort with an adjustable headband.

Figure 5: Retro Design with Foam Pads

TROUBLESHOOTING

Problem	Possible Cause	Solution
Headphones not powering on.	Low battery.	Charge the headphones fully using the provided USB-C cable.
Cannot pair with device.	Headphones not in pairing mode; device Bluetooth off; interference.	Ensure headphones are in pairing mode (flashing LED). Turn device Bluetooth off/on. Move closer to the device.
Low volume output.	Device volume too low; "Safe Hearing" limit enabled in JLab App.	Increase device volume. Check JLab App settings and disable "Safe Hearing" limit if active.

Problem	Possible Cause	Solution
Frequent disconnections.	Interference; outdated firmware.	Move away from other wireless devices. Update firmware via JLab App.

SPECIFICATIONS

Feature	Detail
Model Name	Rewind
Connectivity Technology	Wireless (Bluetooth)
Playtime	20+ Hours
Charging Port	USB-C
Weight	4.16 ounces
Dimensions	8.27 x 1.73 x 6.5 inches
Material	Foam, Plastic, Metal
Control Method	Touch
Noise Control	Sound Isolation (with Be Aware Mode)

WARRANTY & SUPPORT

JLab provides a Two-Year Warranty for the Rewind Wireless Headphones. For warranty claims, technical support, or further assistance, please contact the JLab Store or visit their official website.
JLab Store: [Visit JLab Store on Amazon](#)

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