Amazon Echo Frames (3rd Gen) - Brown Cat Eye

Amazon Echo Frames (3rd Gen) User Manual

Model: Brown Cat Eye (B09SVGNJLQ)

Introduction

Welcome to your Amazon Echo Frames (3rd Gen). These smart glasses combine stylish eyewear with the convenience of Alexa, allowing you to access music, make calls, and control your smart home hands-free. Featuring open-ear audio technology, they direct sound to your ears while minimizing what others can hear, keeping you connected to your surroundings. This manual will guide you through setting up, operating, and maintaining your Echo Frames.



Image: Echo Frames (3rd Gen) in Brown Tortoise, featuring gradient sunglass lenses, positioned outdoors near a pool.

Getting Started

What's in the Box

- 1 pair of Echo Frames (3rd Gen, 2023 release)
- Carrying case
- Cleaning cloth
- Charging stand
- USB-A to USB-C cable for charging stand

Note: Power adapter sold separately.

Charging Your Echo Frames

To charge your Echo Frames, place them securely on the included charging stand. Ensure the frames are properly seated for the charging indicator light to illuminate. A full charge takes approximately 2 hours and 30 minutes using a 5W USB power adapter (not included). A full charge provides up to 6 hours of continuous media playback or talk

time, or up to 14 hours of moderate usage throughout the day.



Image: Echo Frames (3rd Gen) positioned on their dedicated charging stand, indicating active charging.

Pairing with Your Smartphone

Echo Frames connect to your smartphone via Bluetooth 5.2. To pair, ensure Bluetooth is enabled on your phone and open the Alexa app. Follow the in-app instructions to discover and connect your Echo Frames. They support Android 9.0 or greater and iOS 14 or greater. The Alexa app and a data plan or Wi-Fi are required for full functionality.

Operating Your Echo Frames

Voice Control with Alexa

Your Echo Frames are designed for seamless interaction with Alexa. Simply say "Alexa" followed by your command. You can:

- **Access Music and Content:** Play music, podcasts, or Audible books from your favorite streaming apps.
- **Control Smart Home:** Manage compatible smart home devices like lights and thermostats.
- **Get Information:** Ask for weather updates, news, or general knowledge.

Audio Experience

Echo Frames feature next-generation open-ear audio, directing sound to your ears without covering them. This design allows you to hear your audio while remaining aware of your surroundings. With Auto Volume enabled, the frames automatically adjust volume based on the noise level of your environment for an optimal listening experience.

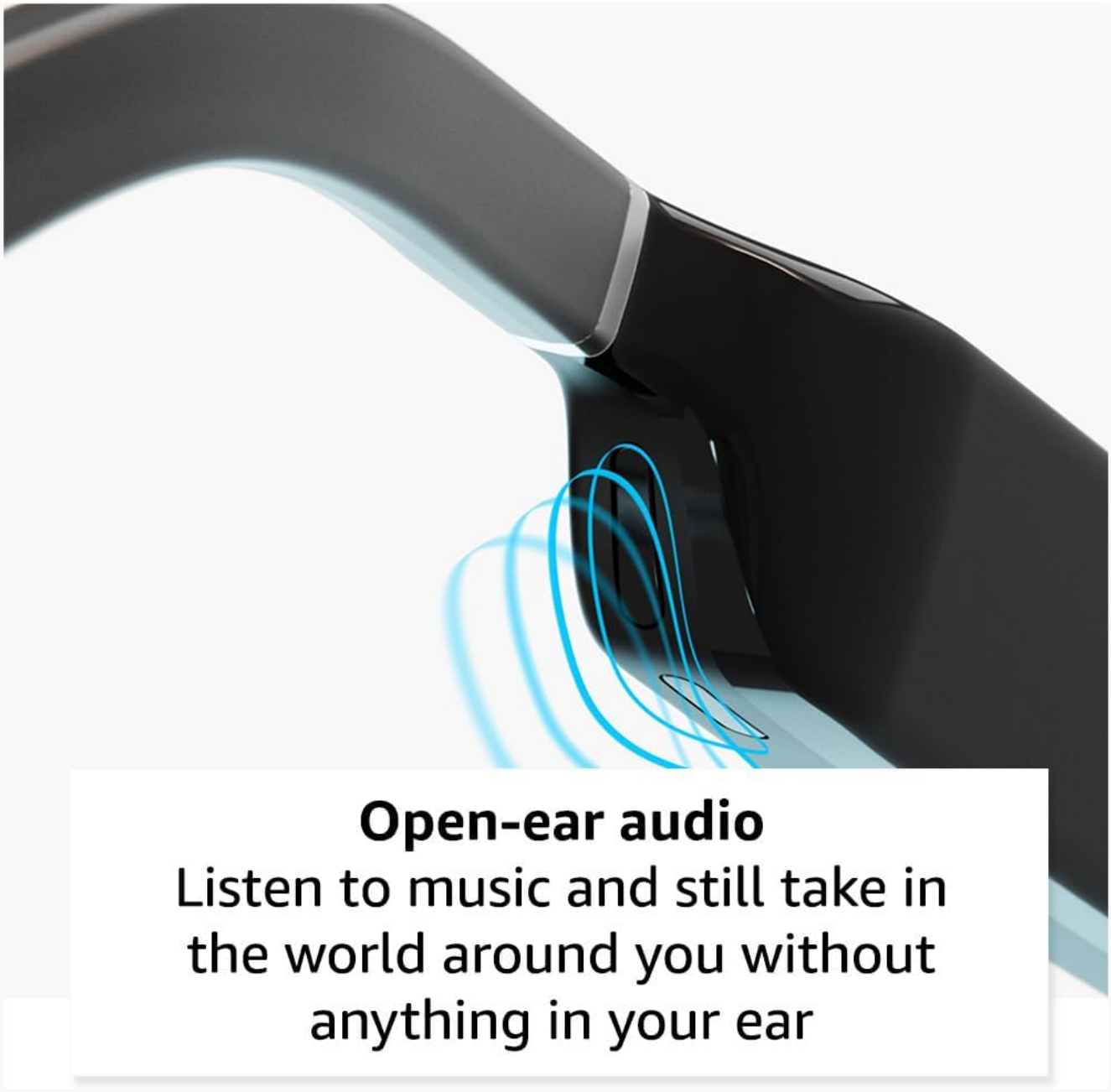


Image: Visual representation of the open-ear audio technology, demonstrating how sound is delivered without blocking the ear canal.

Making and Receiving Calls

Stay connected with hands-free communication. Use voice commands to initiate calls. With Top Contact enabled, you can call your top VIP contact with a single press and hold of a button on the frames.

Privacy Features

Echo Frames are designed with your privacy in mind. They utilize wake word technology, meaning the microphones only activate when they detect the wake word. Streaming indicators with LED feedback provide visual confirmation when Alexa is active. You can also double-press the front action button to mute the microphones. Voice recordings can be reviewed and deleted via the Alexa Privacy Hub.

Care and Maintenance

Cleaning Your Frames

Use the provided cleaning cloth to gently wipe your Echo Frames. For more thorough cleaning, use a lens cleaner specifically designed for eyewear and a soft, lint-free cloth. Avoid using abrasive cleaners or harsh chemicals, as

these can damage the lenses and frame material.

Storage and Environmental Conditions

Store your Echo Frames in their carrying case when not in use to protect them from scratches and damage. Avoid exposing your smart glasses or charging stand to extreme heat or cold. Do not leave them in a car on a hot day. The operating temperature range for Echo Frames and the charging stand is 0–35°C (32–95°F). If exposed to temperatures outside this range, allow them to return to the recommended operating temperature before use.

Water Resistance

Your Echo Frames are IPX4 rated, meaning they are splash-resistant for water and sweat. This makes them suitable for everyday use and light exercise. However, they are not designed for submersion in water or exposure to pressurized water streams. Avoid wearing them while swimming or showering.

Troubleshooting

Common Issues and Solutions

- **No Audio or Poor Audio Quality:**Ensure your Echo Frames are connected via Bluetooth to your smartphone. Check the volume level on both your frames and your phone. Clean the speaker openings to remove any debris.
- **Connectivity Issues:** If your frames are not connecting to your phone, ensure Bluetooth is enabled on your phone and the frames are within range. Try restarting both your phone and your Echo Frames.
- **Battery Not Charging:** Verify that the frames are correctly seated on the charging stand and that the charging stand's indicator light is on. Check the USB-C cable and power adapter for proper connection.
- **Alexa Not Responding:** Confirm that your smartphone has an active internet connection (data plan or Wi-Fi). Ensure the microphones on your frames are not muted (double-press the front action button to toggle mic mute).
- **Frames Feel Too Hot/Cold:** If the frames are outside the recommended operating temperature range (0–35°C / 32–95°F), allow them to return to room temperature before use.

Specifications

Feature	Description
Size	Cateye: 54-21-147 mm
Weight	Frames: 41.7g
Material	Italian acetate front frames, premium metal tone finishes, soft-touch silicone temple tips with titanium core.
Smartphone Compatibility	Android 9.0+ and iOS 14+
Battery Life (Moderate Usage)	Up to 14 hours (2.5 hrs media, 1 hr talk, 20 Alexa interactions, 90 notifications)
Continuous Media/Talk Time	Up to 6 hours at 80% volume

Feature	Description
Charge Time	Approx. 2.5 hours with 5W USB power adapter
Bluetooth	Bluetooth 5.2, Multi-point pairing
Speakers	2 microspeakers (1 in each temple), optimized acoustic architecture
Microphones	4 beamforming microphones (2 in each temple)
Water Resistance	IPX4 (Splash-resistant)
Sensors	Hall sensor, Ambient light sensor, Accelerometer

Warranty and Support

Warranty Information

Your Amazon Echo Frames (3rd Gen) come with a 1-year limited warranty and service. An optional 2-year extended warranty is available for U.S. customers, sold separately. Use of Echo Frames is subject to the terms found on the Amazon website.

Customer Support

For further assistance, troubleshooting, or to learn more about your Echo Frames, please visit the Amazon support website or contact Amazon customer service. The Alexa app also provides helpful tips and settings for your device.

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