DAREU 2010451001

DAREU USB Gaming Headset User Manual

Model: 2010451001

Introduction

Thank you for choosing the DAREU USB Gaming Headset. This manual provides detailed instructions on how to set up, operate, and maintain your headset to ensure optimal performance and longevity. This headset is designed for an immersive gaming experience with 7.1 virtual surround sound, RGB lighting, and a noise-canceling microphone.


DAREU

Image: The DAREU USB Gaming Headset, showcasing its sleek black design, integrated microphone, and USB connector. The earcups feature vibrant RGB lighting.

Setup Guide

The DAREU USB Gaming Headset is designed for simple plug-and-play functionality with your PC or Mac laptop.

1. **Connect the Headset:** Locate an available USB port on your computer (PC or Mac). Insert the USB connector of the DAREU headset firmly into the USB port.
2. **Driver Installation (Automatic):** Your operating system (Windows or macOS) should automatically detect the new hardware and install the necessary drivers. This process may take a few moments. You may see a notification indicating that the device is ready for use.
3. **Verify Audio Output:**
    - **Windows:** Right-click the speaker icon in the system tray, select "Sound settings" or "Open Sound settings". Under "Output", ensure "DAREU Gaming Headset" or a similar name is selected as your output device.
    - **macOS:** Go to "System Preferences" > "Sound" > "Output". Select "DAREU Gaming Headset" or a similar name from the list of devices.
4. **Verify Microphone Input:**
    - **Windows:** In the same Sound settings, go to "Input" and select "DAREU Gaming Headset Microphone" or a similar name. Test the microphone by speaking into it and observing the input level.
    - **macOS:** In "System Preferences" > "Sound" > "Input", select "DAREU Gaming Headset Microphone" and test the input level.
5. **Adjust Volume:** Use the inline volume control on the headset cable or your computer's system volume controls to adjust the audio output to your preferred level.

No additional software installation is typically required for basic functionality. For advanced features like 7.1 surround sound customization, refer to your operating system's sound settings or check the DAREU official website for any dedicated software if available.

Operating Instructions

7.1 Virtual Surround Sound

Experience immersive audio with 7.1 virtual surround sound, allowing you to pinpoint in-game sounds like footsteps and gunfire with greater accuracy.

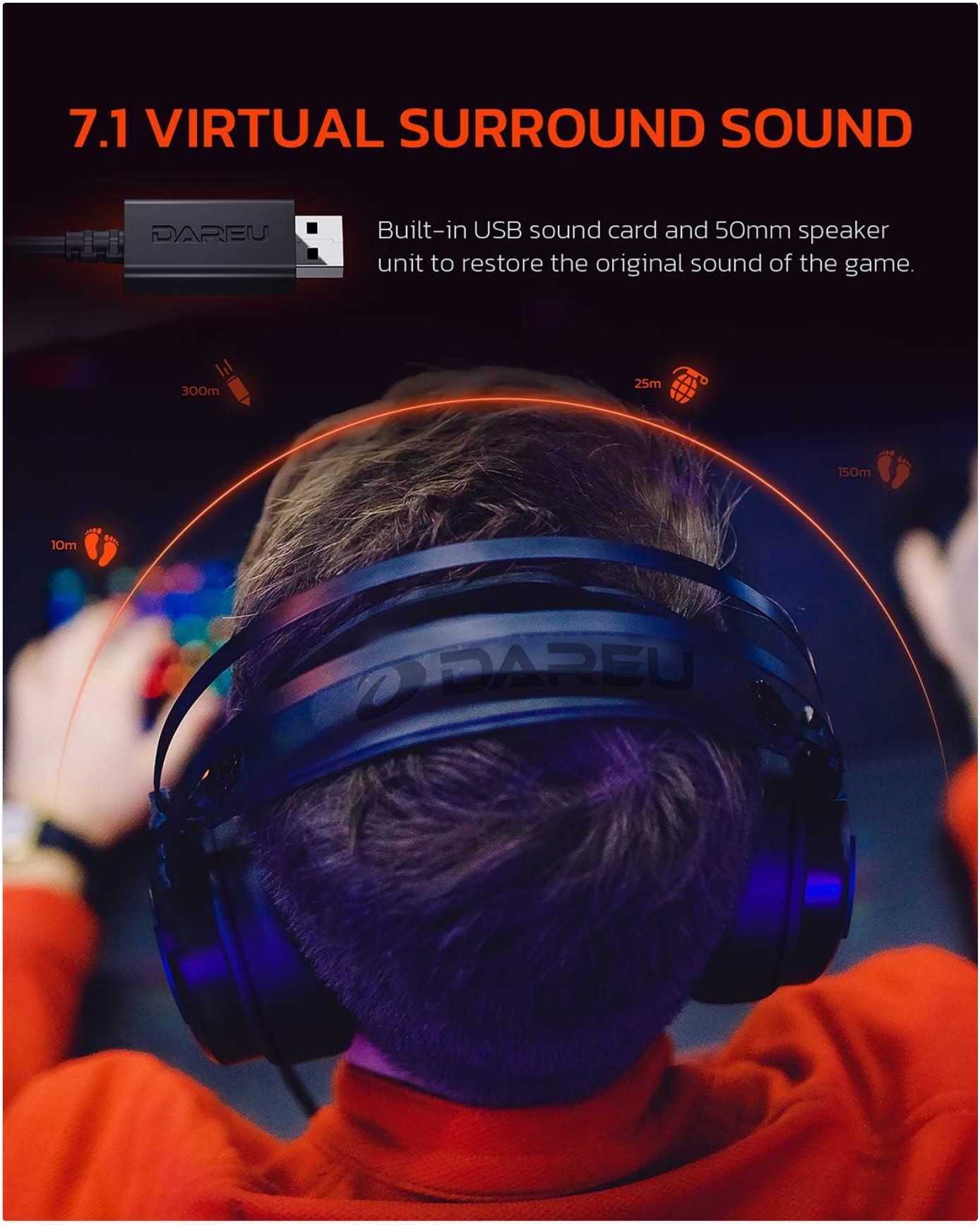


Image: A visual representation of 7.1 virtual surround sound, illustrating how the headset's 50mm drivers and built-in USB sound card create a spatial audio experience, allowing users to perceive sound direction and distance.

The headset's independent sound card and 50mm drivers work together to deliver precise audio. Ensure 7.1 surround sound is enabled in your game or system audio settings for the best experience.

Noise-Canceling Microphone

The integrated microphone features noise-canceling technology to ensure clear communication with your teammates,

minimizing background noise.

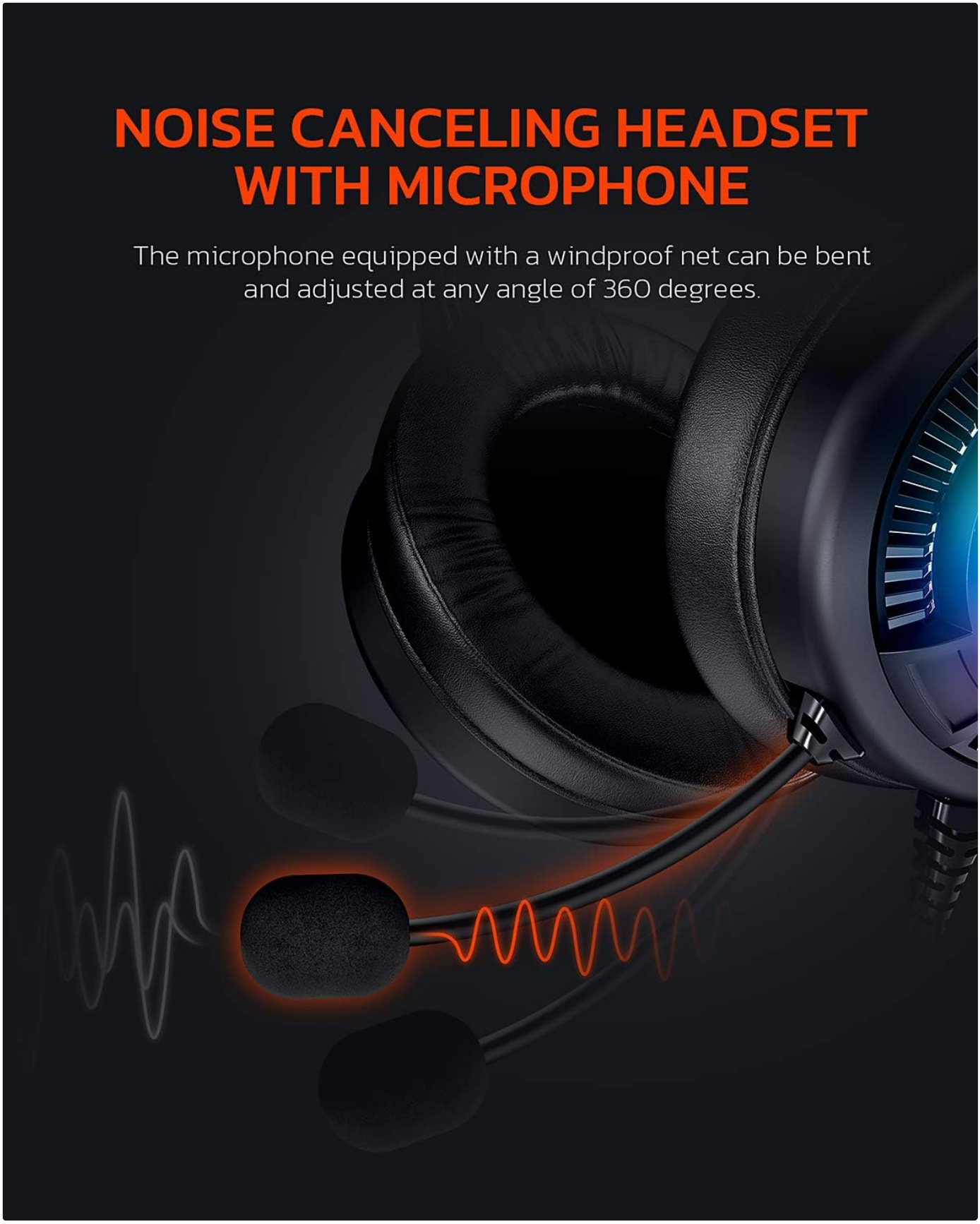


Image: A close-up view of the flexible microphone arm with a windproof net, demonstrating its adjustability and the concept of noise cancellation through visual sound wave patterns.

- **Adjusting the Microphone:** The microphone arm is flexible and can be bent and adjusted 360 degrees to position it optimally for your voice.
- **Mute Function:** Use the inline control on the headset cable to quickly mute or unmute the microphone.
- **Microphone Sensitivity:** Adjust microphone sensitivity through your computer's sound settings (Input section) to

prevent over-amplification or too low volume.

RGB Lighting

The headset features dynamic RGB lighting with flowing and circulating modes, offering up to 16.8 million colors to enhance your gaming setup's aesthetic.



Image: A detailed shot of the headset's earcup, highlighting the circular RGB lighting with its vibrant, multi-color display.

The RGB lighting operates automatically upon connection and cycles through various colors and effects. Please note that the RGB lights cannot be turned off independently of the headset's power.

Comfort and Ergonomics

Designed for extended gaming sessions, the headset features soft memory bionic protein earmuffs that gently cover your ears, providing comfort without causing fatigue.



Image: A close-up view of the headset's soft, faux leather earcups, emphasizing their plush cushioning designed for comfort during long

periods of use.

The lightweight design (approximately 10 oz / 331 grams) further contributes to comfort, allowing gamers to enjoy long hours of play.

Maintenance and Care

- **Cleaning:** Use a soft, dry cloth to wipe down the headset, including the earcups and headband. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the speaker grilles or USB connector. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** When not in use, store the headset in a clean, dry place away from direct sunlight and extreme temperatures. Avoid placing heavy objects on top of the headset.
- **Cable Care:** Avoid sharp bends or kinks in the USB cable. Do not pull the cable to disconnect the headset; always grasp the USB plug.
- **Microphone Care:** Handle the flexible microphone arm gently. Avoid excessive bending or twisting.

Troubleshooting

Problem	Possible Cause	Solution
No sound from headset.	• Headset not properly connected. • Incorrect audio output device selected. • Volume too low or muted.	• Ensure USB plug is fully inserted into a working USB port. • Check your computer's sound settings and select "DAREU Gaming Headset" as the output device. • Increase volume using the inline control or system volume. Ensure headset is not muted.
Microphone not working.	• Microphone muted. • Incorrect audio input device selected. • Microphone sensitivity too low.	• Unmute the microphone using the inline control. • Check your computer's sound settings and select "DAREU Gaming Headset Microphone" as the input device. • Adjust microphone sensitivity in sound settings.
RGB lights not working.	• Headset not receiving power. • USB port issue.	• Ensure the headset is properly connected to a powered USB port. • Try connecting to a different USB port on your computer.

Problem	Possible Cause	Solution
Sound quality is poor or distorted.	• Volume too high. • Interference. • Driver issue.	• Lower the volume. • Ensure no other devices are causing electrical interference. • Try reinstalling drivers by disconnecting and reconnecting the headset, or checking the DAREU website for updated drivers.

Specifications

Model Number: 2010451001

Connectivity: Wired USB

Audio Driver Size: 50mm

Frequency Range: 20 Hz - 20,000 Hz

Ear Placement: Over Ear

Form Factor: Over Ear

Microphone: Noise-Canceling, Flexible

Lighting: Flowing RGB (16.8 million colors)

Material: Faux Leather (earcups)

Item Weight: Approximately 331 grams (11.7 ounces)

Product Dimensions: 7.48 x 4.13 x 8.46 inches (19 x 10.5 x 21.5 cm)

Compatible Devices: PCs with USB ports, Mac Laptops

Included Components: Headphones

Warranty and Support

For detailed warranty information, technical support, or to register your product, please visit the official DAREU website. You can typically find support resources, FAQs, and contact information for customer service there.

Official DAREU Store: Visit the DAREU Store on Amazon

Please retain your proof of purchase for any warranty claims.

© 2023 DAREU. All rights reserved.

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