LENRUE A25-USB

LENRUE A25-USB Computer Speakers Instruction Manual

Model: A25-USB

INTRODUCTION

Thank you for choosing the LENRUE A25-USB Computer Speakers. This manual provides detailed instructions for setting up, operating, and maintaining your speakers to ensure optimal performance and longevity. Please read this manual thoroughly before using the product.

Image: The LENRUE A25-USB Computer Speakers, featuring a sleek black design with illuminated blue speaker grilles and an attached USB cable.

PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 × A25-USB Computer Speaker with Built-in Microphone
- 1 × Instruction Manual

SETUP GUIDE

1. Connecting the Speakers

The LENRUE A25-USB speakers are designed for plug-and-play functionality via a single USB cable.

1. Locate an available USB port on your computer (desktop, laptop, iMac, etc.).

2. Insert the USB cable from the speakers into the USB port. The speakers will draw power directly from the USB connection.

USB POWERED FOR ALL 59 INS EXTENDED LONG

No need 3.5mm cable! Just need one USB cable to play

Image: A man relaxing on a couch, using a laptop with the LENRUE speakers connected via a USB cable, illustrating the USB-powered feature.

2. Powering On the Speakers

To power on the speakers, press and hold the power button on the speaker unit for approximately 5 seconds. The integrated LED lights will illuminate, indicating the speakers are active.

3. Setting Audio Output

After connecting the speakers, you may need to select them as the default audio output device in your operating system settings.

For Windows:

1. Plug the USB cable into your computer's USB port.
2. Click the Speaker icon located in the taskbar (usually in the bottom-right corner).
3. From the list of playback devices, select "Speaker (LENRUE A25USB)" as your audio output device.

For MacOS:

1. Click on "System Preferences" from the Apple menu.
2. Select "Sound", then navigate to the "Output" tab.
3. Choose "Speaker (LENRUE A25USB)" or "USB2.0 Device" from the list of output devices.

◼ PLUG AND PLAY

Just plug in the USB port, that's it! Ultra-easy to install

Tips for Windows:

1、Plug it in the computer USB port
2、Click the 'Speaker' icon in the taskbar
3、Select the 'Speaker(LENRUE A25USB)' as a playback device

Image: A desktop computer setup with the LENRUE speakers positioned below the monitor, demonstrating the plug-and-play functionality and providing on-screen tips for Windows audio output selection.

OPERATING INSTRUCTIONS

Volume Control

Adjust the volume using the dedicated volume buttons located on the top of the speaker unit or through your

computer's system volume controls.

LED Light Control

The speakers feature integrated LED lights. To turn off the lights, locate and click the power button on the speaker unit. Clicking it again will turn the lights back on.
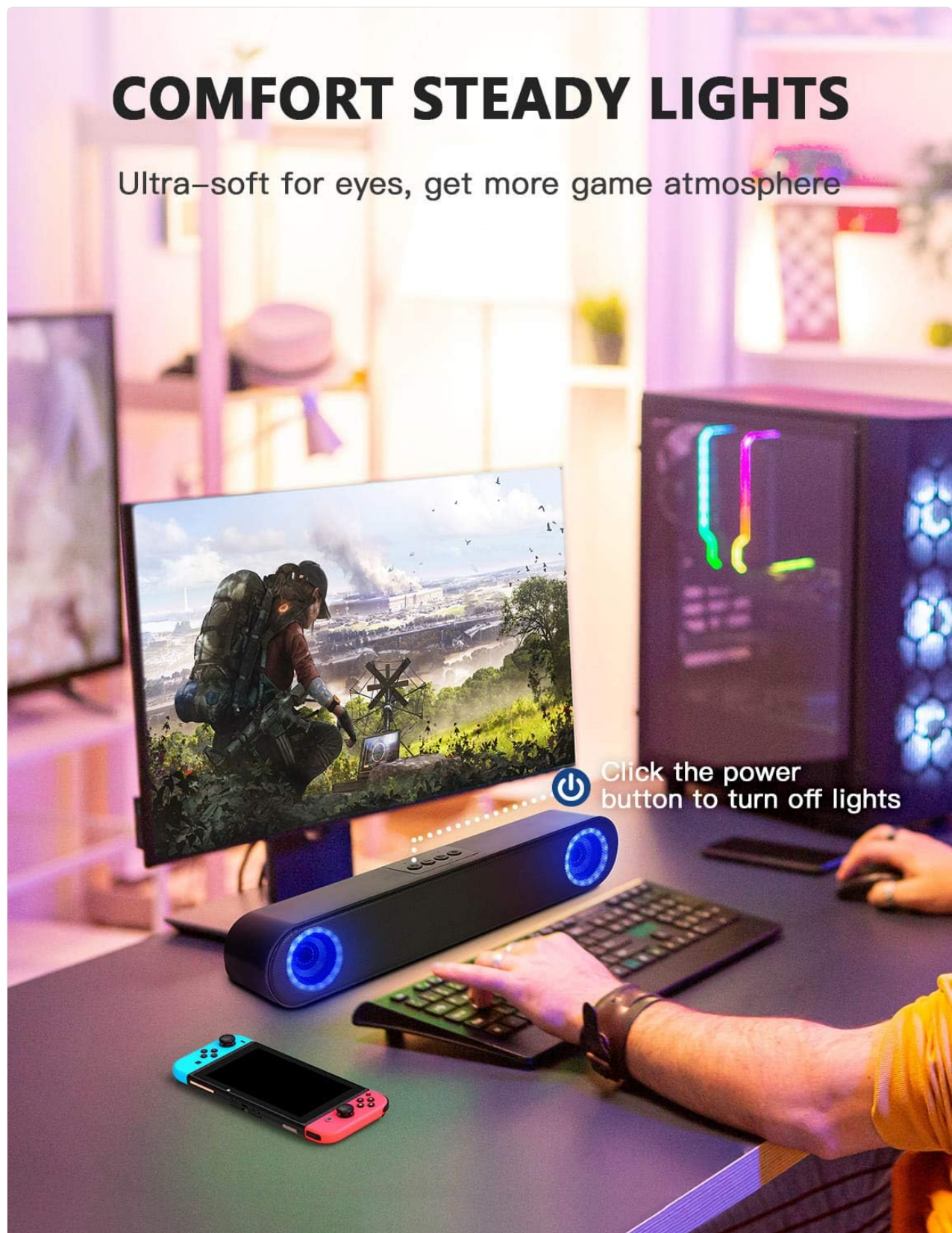

Image: A gaming setup featuring the LENRUE speakers with their blue LED lights illuminated, demonstrating the aesthetic lighting feature and indicating the power button for light control.

Multi-Device Compatibility

The LENRUE A25-USB speakers are compatible with various devices that have a USB port for audio output, including laptops, desktop computers, and iMacs, providing versatile audio solutions.
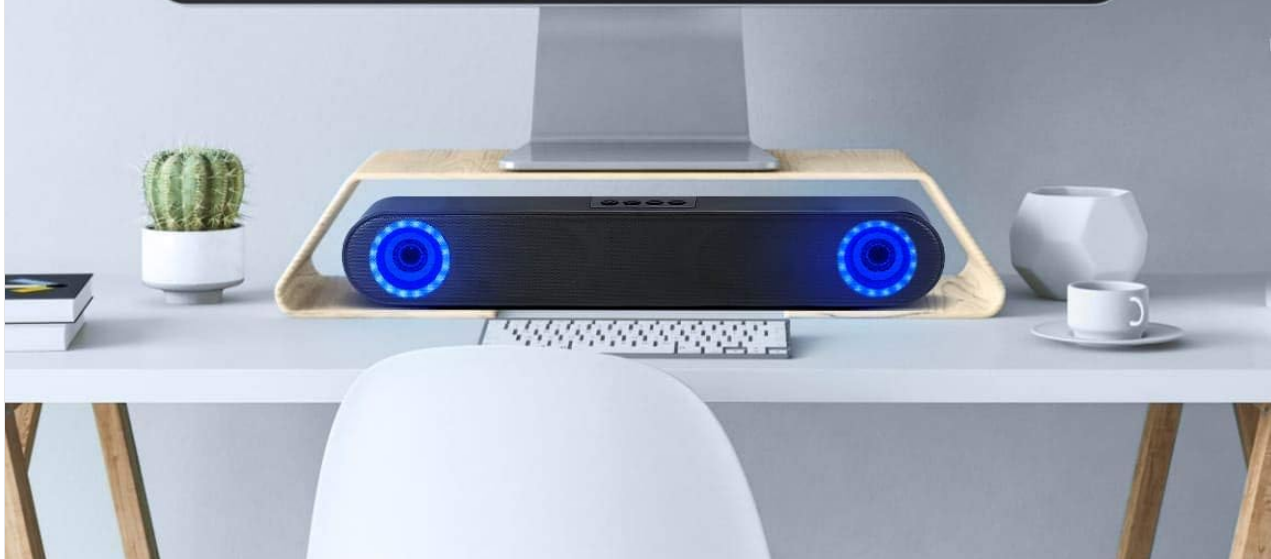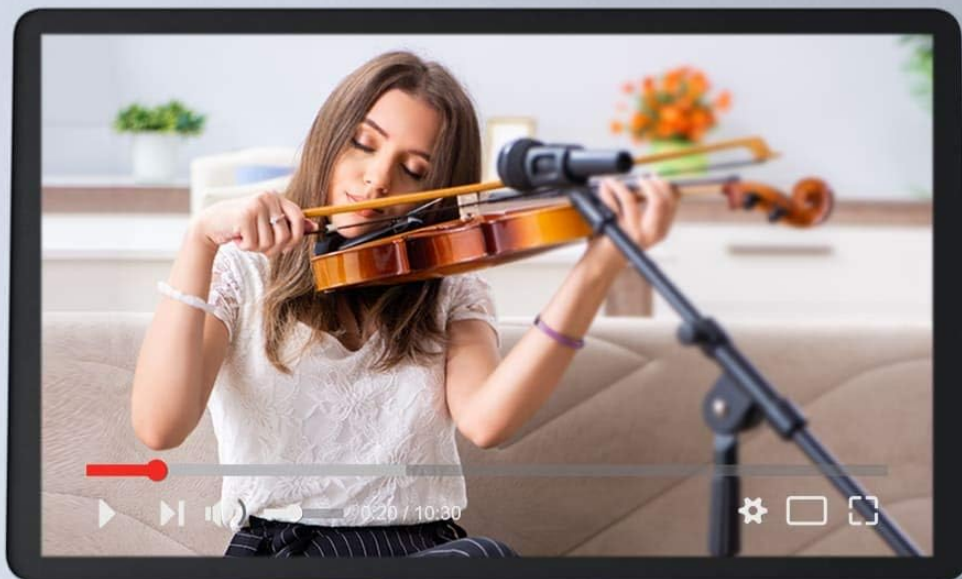

Image: A visual representation highlighting the compatibility of the LENRUE speakers with multiple device types, including laptops, desktops, and iMacs, all connected via a single USB cable.

MAINTENANCE

To ensure the longevity and optimal performance of your LENRUE A25-USB speakers, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the exterior of the speakers. Avoid using abrasive cleaners, solvents, or sprays directly on the unit.
- **Placement:** Place the speakers on a stable, flat surface. Avoid placing them in direct sunlight, near heat sources, or in areas with high humidity.
- **Storage:** If storing the speakers for an extended period, disconnect them from the power source and store them in a cool, dry place.
- **Cable Care:** Do not bend or crimp the USB cable excessively. Always grasp the plug, not the cable, when disconnecting.

TROUBLESHOOTING

If you encounter issues with your LENRUE A25-USB speakers, please refer to the following common solutions:

No Power / Speakers Not Turning On

- Ensure the USB cable is securely plugged into a functioning USB port on your computer.
- Press and hold the power button on the speaker for 5 seconds to ensure it is powered on.
- Try plugging the USB cable into a different USB port on your computer or another device to rule out a faulty port.
- If the speakers still do not turn on, unplug the USB cable completely and then plug it back in.

No Sound Output

- Verify that the speakers are selected as the default audio output device in your computer's sound settings (refer to the "Setting Audio Output" section).
- Check the volume levels on both the speakers and your computer. Ensure they are not muted or set to a very low level.
- Ensure the audio source (e.g., music player, video) is playing and its volume is up.
- Try restarting your computer.

Sound Distortion or Low Quality

- Ensure the speakers are placed on a stable surface and not obstructed.
- Reduce the volume if the sound is distorted at high levels.
- Check the audio source for quality issues. Try playing different audio files or from a different application.

◼ CLEAR VIGOROUS SOUND

4 power drives to expand the clarity and up louder

No noise   4 Drives   HD & Power

Image: An exploded view of the internal components of the LENRUE speaker, illustrating the drivers and passive radiators responsible for sound production, emphasizing the 'Clear Vigorous Sound' feature.

Compatibility Issues

- If the computer speaker is not compatible with your specific computer model, please contact customer support for assistance or replacement options.

SPECIFICATIONS

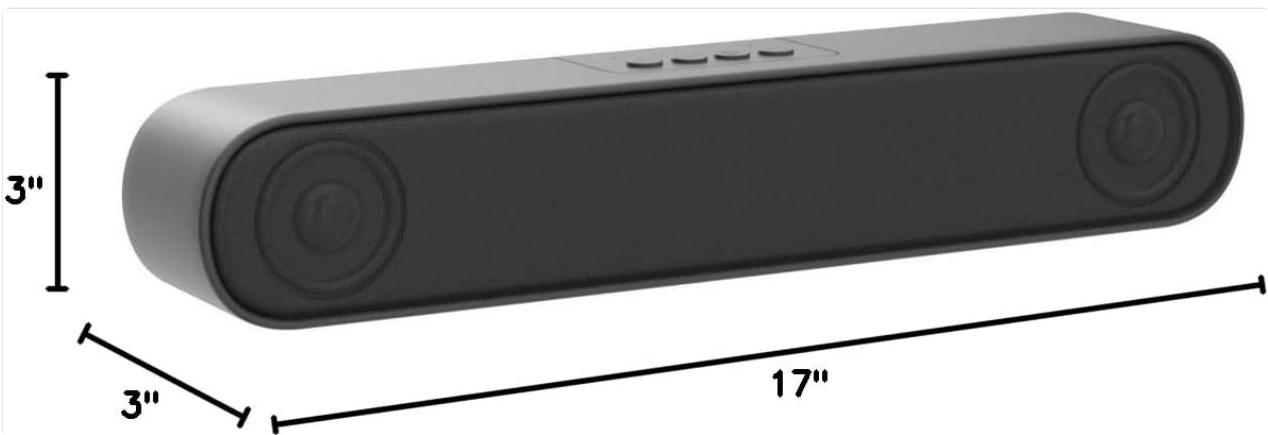| Feature	Detail
Model Name	A25-USB
Material	Plastic
Color	Black
Speaker Type	General-purpose speaker
Special Feature	Built-in Microphone
Connectivity Technology	USB
Power Source	USB powered
Audio Output Mode	Stereo
Surround Sound Channel Configuration	2.0
Speaker Maximum Output Power	10 Watts
Product Dimensions	3"D x 17"W x 3"H
Item Weight	1.36 pounds (0.62 Kilograms)
Compatible Devices	Laptop, Personal Computer
Control Method	App (Note: Physical buttons also available)
Signal-to-Noise Ratio	80 dB
Number of Microphones	1

Image: A diagram illustrating the physical dimensions of the LENRUE A25-USB speaker, showing its length of 17 inches, and height and depth of 3 inches each.

WARRANTY AND SUPPORT

LENRUE is committed to providing excellent customer service. Your A25-USB Computer Speakers come with the following service guarantees:

- **60-Day Refund Policy:** No reason required for a refund within 60 days of purchase.
- **2-Year Free Maintenance:** Enjoy free maintenance services for two years from the date of purchase.
- **24-Hour Online Service:** Dedicated online support available 24 hours a day.

How to Contact Us:

For any inquiries, support, or warranty claims, please use the following method:

1. Go to the product page on Amazon.
2. Click on the seller name, "QHC Tech", located below the cart section to enter our storefront.
3. Press the button labeled "Ask-a-question" to connect with our customer service team.

Related Documents

	[LENRUE A2 Bluetooth Speaker: AUX Connection Guide](#) Instructions on how to connect the LENRUE A2 Bluetooth Speaker using the AUX input for audio playback.
	[LENRUE Soundmate Wireless Speaker User Manual](#) Comprehensive user manual for the LENRUE Soundmate Wireless Speaker, covering operation, true wireless pairing, Alexa connection, specifications, and FCC compliance.
	[Lenrue F9 Wireless Speaker User Manual](#) Detailed user manual for the Lenrue F9 Wireless Speaker. Learn about packing contents, playback controls, technical specifications, connecting via Bluetooth, TWS stereo pairing, Alexa setup, and FCC compliance information.
	[LENRUE F62 Wireless Speaker User Manual](#) User manual for the LENRUE F62 Portable Wireless Speaker, covering package contents, wireless connection, button functions, specifications, TF card mode, TWS pairing, Alexa connection, and customer support.