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XKX XKX054

XKX USB Computer Speaker User Manual

Model: XKX054

1. Introduction

Thank you for choosing the XKX USB Computer Speaker. This speaker is designed for simplicity and high-quality audio, offering crystal-clear sound and impressive volume with deep bass. It features a plug-and-play design, requiring only a single USB connection for both audio and power, eliminating the need for a 3.5mm AUX jack or additional drivers. This manual provides essential information for setting up, operating, and maintaining your speaker.



Image 1.1: Exploded view of the XKX USB Computer Speaker, highlighting the 5W Hi-Sensitive Driver and Passive Radiator for crystal-clear sound and enhanced bass.



Image 1.2: The compact design of the XKX Single USB Computer Speaker.

2. Package Contents

Please check the package for the following items:

- 1 x XKX USB Computer Speaker
- 1 x User Manual (this document)

3. Setup Instructions

The XKX USB Computer Speaker is designed for easy plug-and-play functionality. No additional drivers are required.

3.1 Connecting the Speaker

1. Locate an available USB port on your desktop computer, laptop, or other compatible device.
2. Plug the USB connector of the speaker into the USB port. The speaker will draw power and receive audio signals

through this single connection.



Image 3.1: The XKX USB Computer Speaker connected via its integrated USB cable, illustrating the plug-and-play design. The cable length is approximately 3.8 feet.

3.2 Configuring Audio Output (Windows)

1. After plugging in the speaker, click the**Speaker icon** in your Windows taskbar (usually in the bottom-right corner).
2. Expand the **"Choose Output Device"** option.
3. Select **"Speaker (USB2.0 Audio)"** as your sound output device.

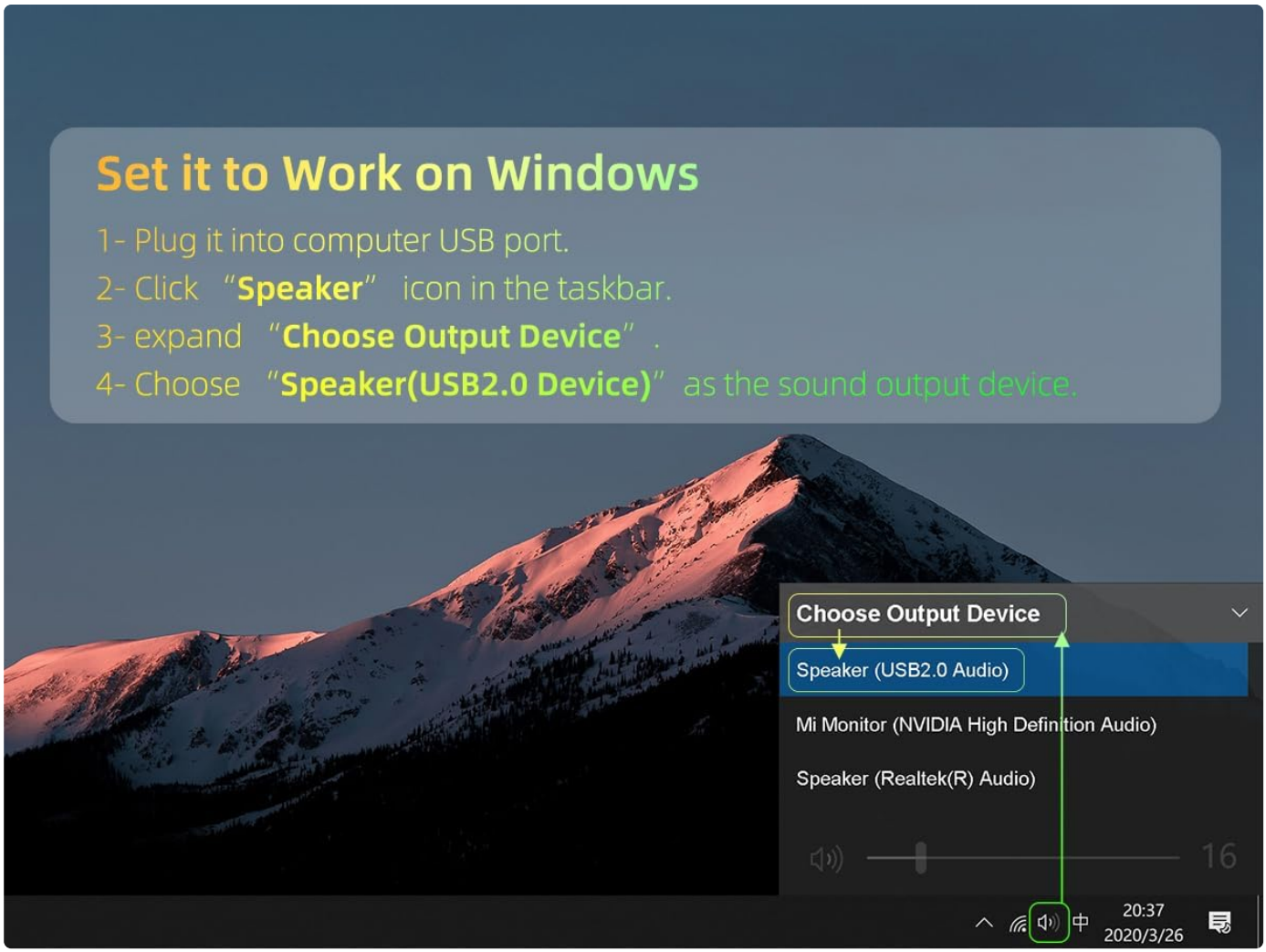


Image 3.2: Screenshot showing how to select "Speaker (USB2.0 Audio)" as the output device in Windows.

3.3 Configuring Audio Output (macOS)

1. Go to **System Preferences** (or System Settings on newer macOS versions).
2. Click on **"Sound"**.
3. Navigate to the **"Output"** tab.
4. Select **"USB 2.0 Device"** from the list of sound output devices.

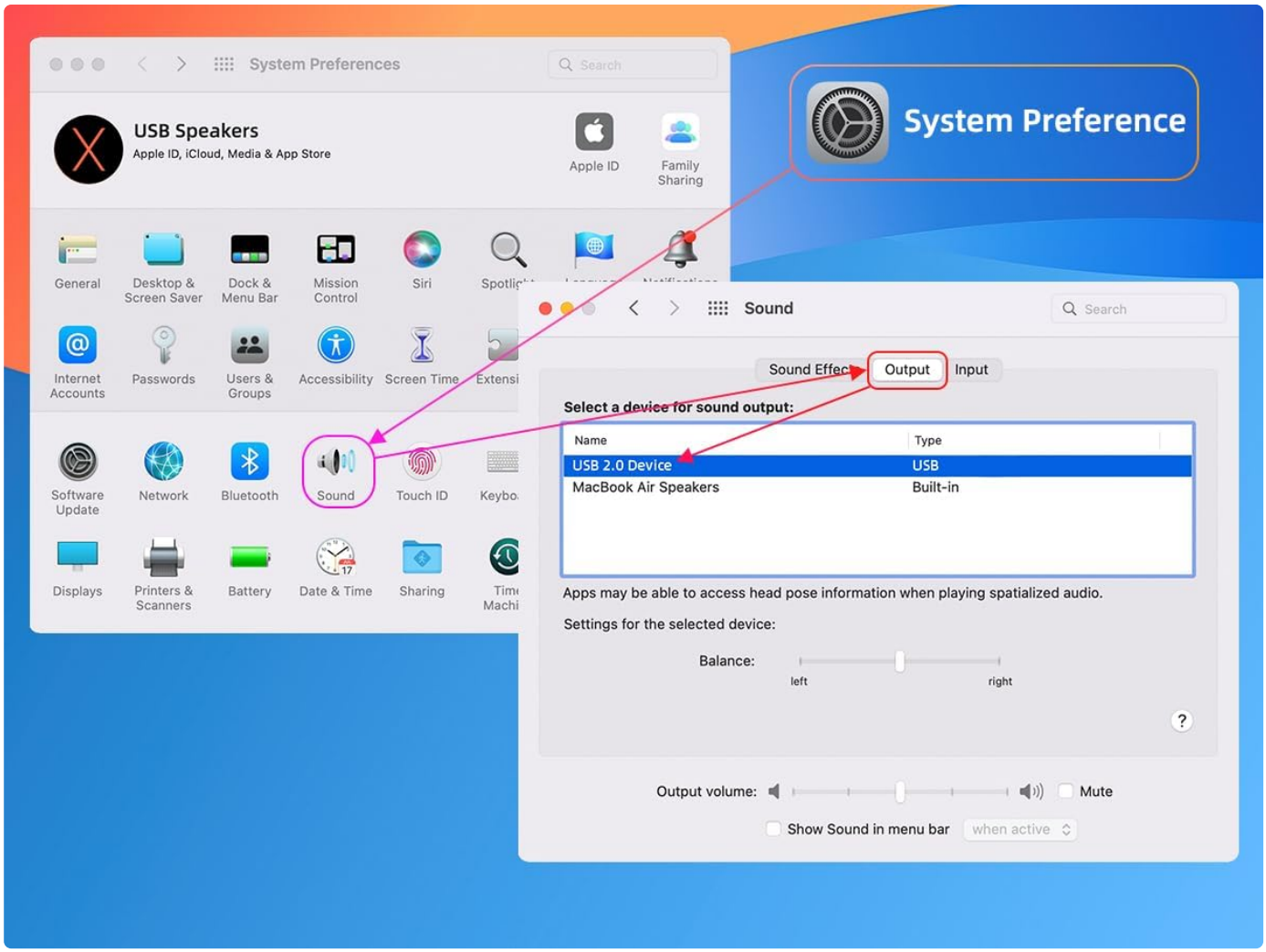


Image 3.3: Screenshot showing how to select "USB 2.0 Device" as the output device in macOS System Preferences.

3.4 Compatibility

The XKX USB Computer Speaker is fully compatible with:

- Windows operating systems
- macOS operating systems
- ChromeOS
- Linux



Image 3.4: Visual representation of the speaker's compatibility with Windows, macOS, and Chrome OS.

4. Operating Instructions

This updated USB speaker does not feature physical volume control buttons. All volume adjustments must be made directly through your computer's operating system.

4.1 Adjusting Volume

- **Windows:** Use the volume slider in the taskbar or the volume controls on your keyboard.
- **macOS:** Use the volume controls in the menu bar or on your keyboard.
- **ChromeOS/Linux:** Use the system's built-in volume controls.

4.2 Optimal Placement

For the best audio experience, position the speaker on a flat surface, facing towards you. The speaker is designed with a 45° golden angle to effectively boost listening volume and direct sound towards the user.



Image 4.1: The speaker's 45° golden angle design, optimized for directing sound towards the listener.

4.3 Product Overview Video

Your browser does not support the video tag.

Video 4.1: An official preview video from XKX Direct showcasing the Single USB Computer Speaker and its features.

Your browser does not support the video tag.

Video 4.2: An official review video from XKX Direct providing a detailed look at the Single USB Computer Speaker.

5. Maintenance

To ensure the longevity and optimal performance of your XKX USB Computer Speaker, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the exterior of the speaker. Do not use liquid cleaners, abrasive pads, or chemical solvents, as these can damage the finish or internal components.

- **Storage:** When not in use, store the speaker in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the speaker or subjecting it to strong impacts. Do not attempt to disassemble the speaker, as this will void the warranty.
- **Environment:** Keep the speaker away from water, moisture, and excessive dust. This speaker is not waterproof.

6. Troubleshooting

If you encounter any issues with your XKX USB Computer Speaker, please refer to the following common solutions:

6.1 Speaker Not Working / No Sound

- **Check USB Port:** Ensure the USB port on your computer is functioning correctly. Try plugging in another USB device to confirm.
- **Verify Output Device:** Make sure "Speaker (USB2.0 Audio)" or "USB 2.0 Device" is selected as your computer's playback device in your sound settings (refer to Section 3.2 and 3.3).
- **Computer Volume:** Ensure your computer's volume is not muted or set too low.
- **Restart Computer:** Sometimes a simple restart can resolve connectivity issues.

6.2 Random Popping Noise

- **Rear USB Port:** If using a desktop computer, try plugging the USB cable into a USB port on the back of the computer instead of the front. Front USB ports may sometimes have less stable power delivery.
- **Test USB Port:** Ensure the USB port you are using is working properly.

6.3 Low Maximum Volume

- **Computer Volume Max:** Ensure your computer's system volume is set to maximum.
- **Device Compatibility:** This USB speaker is designed for computers (Windows/macOS/ChromeOS/Linux). It is **not compatible** with TVs, TV-Boxes, Projectors, Monitors, Xbox, PlayStation, iPads, or tablets. The USB ports on these devices may not provide sufficient power to drive the speaker to its full volume potential.

6.4 Using with Zoom/Video Calls

- The speaker can be used for audio output during Zoom calls. You may need to configure the audio output settings within the Zoom application itself. Refer to the Zoom official site's Q&A for specific instructions.
- **No Built-in Microphone:** This speaker does not have a built-in microphone. For video calls, a separate computer microphone is recommended.

7. Specifications

Feature	Specification
Brand	XKX
Model Number	XKX054
Connectivity Technology	USB
Speaker Maximum Output Power	5 watts

Audio Output Mode	Stereo
Input Voltage	5 volts
Power Source	Computer USB Port
Speaker Type	Computer Speaker, PC Speaker, Laptop Speaker
Compatible Devices	Computers (Windows/macOS/ChromeOS/Linux)
Item Dimensions (D x W x H)	3.7"D x 4.1"W x 4.3"H
Item Weight	9.6 ounces
Enclosure Material	Plastic
Color	Black
Water Resistance Level	Not Water Resistant

8. Warranty and Support

XKX is committed to providing high-quality products and customer satisfaction.

- **Warranty:** This product comes with a 30-Day Money-Back Guarantee and a 24-Month Worry-Free Warranty.
- **Support:** We offer Life-Time Free User Support. If you have any questions, concerns, or require assistance with your XKX USB Computer Speaker, please contact our customer support team. Refer to your purchase documentation or the XKX official website for contact details.

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Question

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Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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