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› XKX Computer Speakers (Model: XKX115A) User Manual

XKX XKX115A

XKX Computer Speakers (Model: XKX115A) User Manual

Comprehensive guide for setup, operation, and maintenance of your XKX Computer Speakers.

INTRODUCTION

Thank you for choosing the XKX Computer Speakers. This manual provides essential information for setting up, operating, and maintaining your new speakers. Designed for desktop PCs, laptops, and monitors, these USB plug-in speakers offer clear, loud sound with deep bass and versatile mounting options.

WHAT'S IN THE BOX

- 1 x Computer Speakers
- 1 x User Manual

SETUP GUIDE

1. Connecting Your Speakers

The XKX Computer Speakers are designed for plug-and-play convenience with both USB-A and USB-C ports.



Figure 1: The speaker features an integrated USB-C to USB-A adapter for broad compatibility.

- **USB-A Connection:** Plug the standard USB-A connector into an available USB port on your PC, laptop, or desktop computer.
- **USB-C Connection:** For devices with only USB-C interfaces (e.g., latest MacBooks, Mac mini, iMac, iPads, Android phones, and tablets), use the built-in USB-C adapter.
- **Compatibility Note:** These speakers are compatible with Windows, macOS, ChromeOS, and Linux. They are not compatible with monitors, TVs, or projectors.

2. Mounting Options

The versatile clip-on design allows for various mounting positions to save desktop space.



Figure 2: Speakers can be easily clipped to the top, side, or bottom of most monitors.

- **Clip-on Mount:** The speaker can be securely clamped to the top, side, or bottom of your monitor. The patented clamp is designed to accommodate monitor thicknesses from 0.1 inch to 1.0 inch.
- **Desktop Placement:** The clamp also allows the speaker to be placed smoothly and stably on your desk if preferred.

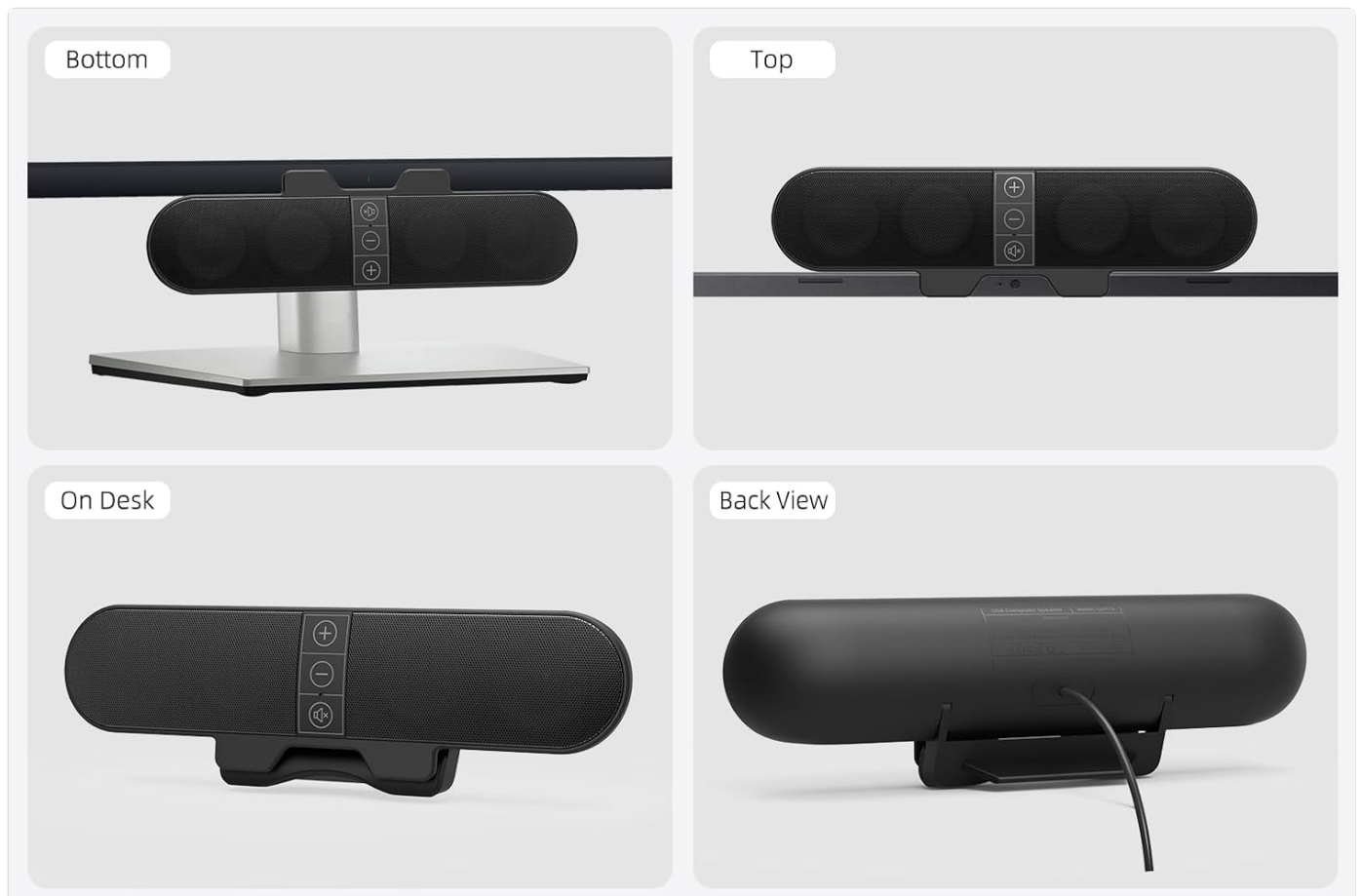


Figure 3: Multiple mounting configurations for optimal space-saving and audio delivery.

OPERATING INSTRUCTIONS

1. Touch Controls

The front of the speaker features intuitive touch buttons for easy audio management.

- **Volume Up (+):** Tap to increase the volume.
- **Volume Down (-):** Tap to decrease the volume.
- **Mute/Unmute (Speaker Icon):** Tap to mute or unmute the audio.

2. Adaptive-Channel-Switching with G-Sensor

The built-in G-Sensor automatically detects the speaker's orientation (top or bottom of the monitor) and ensures the left and right audio channels are always correctly positioned for an optimal stereo experience.



Figure 4: G-Sensor ensures correct left/right channel orientation regardless of mounting position.

3. Adjusting Audio Settings on Your Computer

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 speaker into a computer USB port.
2. Click the "Speaker" icon in the taskbar.
3. Expand "Choose Output Device".
4. Choose "Speaker (USB2.0 Device)" as the sound output device.



Figure 5: Selecting the speaker as the output device in Windows sound settings.

For macOS:

1. Plug the speaker into a computer USB port.
2. Click the "System Preference" icon in the taskbar.
3. Click "Sound" to expand the device for sound output.
4. Select "USB 2.0 Device" for sound output.

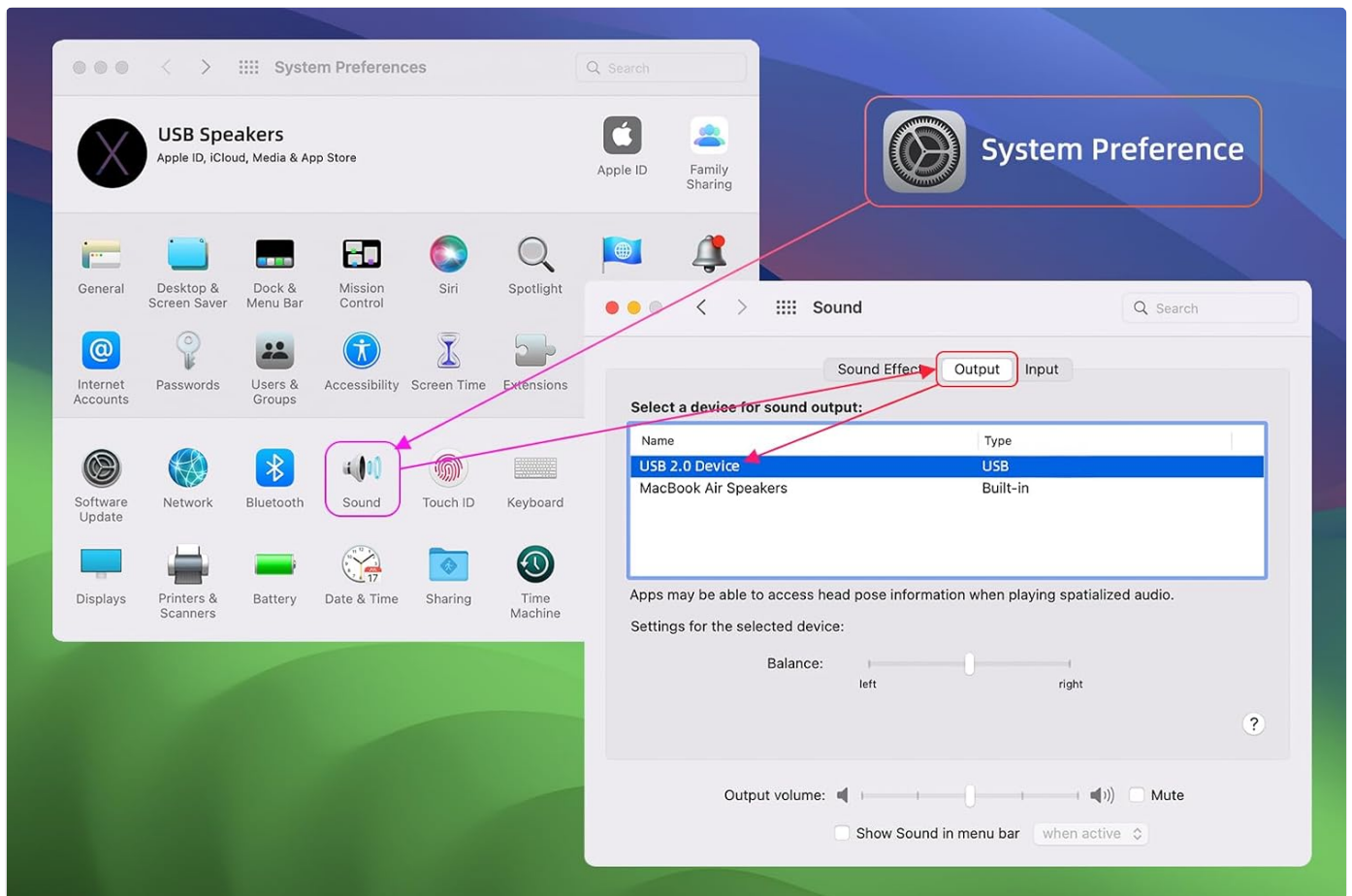


Figure 6: Selecting the speaker as the output device in macOS System Preferences.

KEY FEATURES

- **Incredible Loud Sound with Rich Bass:** Equipped with dual ultra-magnetic drivers and dual passive radiators, these speakers deliver high-quality stereo sound with powerful volume and deep bass.
- **Wide Compatibility:** Supports both USB-A and USB-C devices, including Windows, macOS, ChromeOS, and Linux PCs, laptops, and desktops.
- **Space-Saving Design:** The clip-on mount allows for flexible placement on your monitor, freeing up valuable desk space.
- **Intuitive Touch Controls:** Easily adjust volume and mute audio directly from the speaker's front panel.

INCREDIBLE LOUD SOUND WITH DEEP BASS

Equipped with dual ultra-magnetic drivers and dual passive radiators



Figure 7: Experience enhanced audio with dual ultra-magnetic drivers and passive radiators.

MAINTENANCE

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

- **Cleaning:** Use a soft, dry cloth to wipe the exterior of the speakers. Avoid using harsh chemicals, solvents, or abrasive cleaners.
- **Storage:** When not in use for extended periods, store the speakers in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or crimping the USB cable excessively to prevent internal damage.
- **Environmental Conditions:** Do not expose the speakers to water, high humidity, or dusty environments.

TROUBLESHOOTING

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

- **No Sound or Low Volume:**
 - Ensure the speaker is correctly plugged into a functioning USB port on your computer.
 - Verify that the audio driver of your computer's sound card is up to date.
 - Check your computer's audio settings and volume mixer to ensure the "Speaker (USB2.0 Device)" is selected as the output and the volume is not muted or too low.
 - For optimal experience, ensure both your device's volume and the application's volume are turned up.
- **Distorted or Cluttered Sound:**
 - Avoid connecting the speaker to a USB hub, as it may not provide sufficient power. Connect directly to a USB port on the back panel of your computer host if possible.
 - Ensure the USB interface of your computer is working properly.
- **Incompatible Devices:**

- The USB speaker is designed for computers (PC, laptop, desktop) and is not compatible with monitors, TVs, projectors, Xbox, or PlayStation. USB ports on these devices may not provide sufficient power.
- **No Built-in Microphone:**
 - This device does not have a built-in microphone. For video calls or voice input, an external computer microphone is recommended. Adjust your system's input device settings accordingly.

SPECIFICATIONS

Brand	XKX
Model Number	XKX115A
Speaker Type	Computer Speakers
Connectivity Technology	USB, USB C
Audio Output Mode	Stereo (2.0 Channels)
Speaker Maximum Output Power	10 Watts
Frequency Response	20 KHz
Speaker Size	40 Millimeters
Mounting Type	Clip-On Mount
Controller Type	Touch Buttons
Color	Black
Item Dimensions (D x W x H)	1.65"D x 9.17"W x 2.83"H
Power Source	USB-Powered
Additional Features	Built-in G-Sensor for Adaptive-Channel-Switching, Built-in USB-C to USB Adapter, Equipped with 4 Dynamic Units

WARRANTY AND SUPPORT

Your XKX Computer Speakers (Model: XKX115A) come with a **24-Month Worry-Free Warranty**. For any support inquiries or warranty claims, please contact XKX customer service through the retailer where you purchased the product.

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