

NZXT AP-SPKW2-US

NZXT Relay PC Gaming Desktop Speakers AP-SPKW2-US Instruction Manual

Model: AP-SPKW2-US

1. INTRODUCTION

The NZXT Relay PC Gaming Desktop Speakers are designed to deliver high-quality audio for your gaming and multimedia needs. Featuring a bookshelf-style design, these speakers provide 80 watts of total power, high dynamic range, silk dome tweeters, and glass fiber woofers for an immersive sound experience. The enclosure is constructed from high-quality MDF to minimize resonance and distortion.



A pair of white NZXT Relay PC Gaming Desktop Speakers, showcasing their sleek design and front-facing drivers.

2. WHAT'S IN THE BOX

- Speakers (1 pair)

3. SETUP

3.1 Speaker Placement

Position the speakers on your desktop, ensuring they are equidistant from your listening position for optimal stereo imaging. The compact design allows them to fit comfortably on most desktops.



TUNED FOR PC GAMING

Designed for close-up listening with a high dynamic range that brings out detailed in-game soundscapes.

The NZXT Relay speakers positioned on a desk alongside a gaming monitor, keyboard, and mouse, illustrating their compact size within a typical PC gaming environment.

3.2 Connecting the Speakers

Connect the passive speaker to the active speaker using the provided speaker cable. Ensure correct polarity (positive to positive, negative to negative).

3.3 Power Connection

Connect the power cable to the active speaker and then plug it into a power outlet.

3.4 Audio Input Options

The NZXT Relay speakers offer multiple connectivity options:

- **3.5mm Input:** Connect to devices with a 3.5mm audio jack (e.g., PC, laptop, smartphone).
- **RCA Input:** Connect to devices with RCA audio outputs (e.g., gaming consoles, audio interfaces).
- **Bluetooth:** Pair wirelessly with Bluetooth-enabled devices.



UNIVERSAL CONNECTIVITY

3.5 mm and RCA inputs connect to a wide range of devices for versatile use.

The rear panel of the active NZXT Relay speaker, clearly labeling the 3.5 mm and RCA audio input ports for versatile connectivity.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

To power on the speakers, press the power button located on the active speaker. Press again to power off.

4.2 Volume Control

Adjust the master volume using the dedicated volume knob on the active speaker. The control method is touch-based.

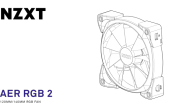
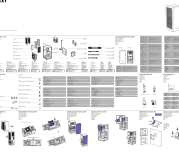


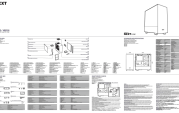

4.3 Input Selection

Cycle through the available audio inputs (3.5mm, RCA, Bluetooth) using the input selection control on the active speaker.

4.4 Bluetooth Pairing

To pair a new Bluetooth device, activate Bluetooth pairing mode on the speakers (refer to the quick start guide for specific button presses). Then, select

Related Documents - AP-SPKW2-US

 <p>NZXT AER RGB 2</p>	<p>NZXT AER RGB 2 120mm/140mm RGB Fan: Installation Guide and Warranty Information</p> <p>Comprehensive guide for the NZXT AER RGB 2 series 120mm and 140mm RGB fans, covering installation, component list, hardware overview, software requirements, and detailed warranty policy.</p>
 <p>NZXT</p>	<p>NZXT H1 Mini-ITX Case: Build Guide, Specifications, and Warranty</p> <p>A comprehensive guide to the NZXT H1 Mini-ITX PC case, detailing its components, installation procedures, technical specifications, and global warranty policy. Features a 750W SFX Gold PSU and a 140mm AIO liquid cooler.</p>
 <p>NZXT</p>	<p>NZXT H3 Flow Micro-ATX Airflow Case: Specifications, Installation, and Warranty</p> <p>A comprehensive guide for the NZXT H3 Flow Micro-ATX Airflow PC case, covering its features, technical specifications, component installation procedures, cable management, and the global warranty policy.</p>
 <p>NZXT</p>	<p>NZXT N9 X870E AMD X870E ATX Gaming Motherboard with Wi-Fi 7</p> <p>Detailed specifications, features, and safety information for the NZXT N9 X870E ATX Gaming Motherboard. This board features the AMD X870E chipset, Wi-Fi 7, DDR5 memory support, PCIe 5.0, multiple M.2 slots, and extensive connectivity for high-performance gaming PCs.</p>
 <p>NZXT</p>	<p>NZXT H510i Mass Effect Compact Mid-Tower PC Case Instruction Manual</p> <p>Comprehensive instruction manual for the NZXT H510i Mass Effect Compact Mid-Tower PC Case. Learn about installation, features, specifications, and troubleshooting for this limited edition chassis.</p>
 <p>NZXT H5 ELITE</p>	<p>NZXT H5 Elite Premium Compact Mid-Tower Case - User Manual and Specifications</p> <p>Comprehensive guide for the NZXT H5 Elite PC case, including product information, component details, installation instructions, specifications, and warranty policy.</p>