

Antec 4330142721

Antec 2 Port 3.5mm Stereo Manual Switch Box

Model: 4330142721

Instruction Manual

INTRODUCTION

The Antec 2 Port 3.5mm Stereo Manual Switch Box is designed to manage audio connections between multiple devices. This passive device requires no external power or software, offering a straightforward solution for audio routing in home or office environments. It features two manual switch buttons for easy selection between audio sources or destinations.

This switch box facilitates two primary configurations:

- Connecting one audio source to two different audio output devices (e.g., speakers and headphones).
- Connecting two different audio sources (e.g., computer and mobile device) to a single audio output device (e.g., a speaker system).



Figure 1: Front view of the Antec 2 Port 3.5mm Stereo Manual Switch Box.

PACKAGE CONTENTS

- 1 x Antec 2 Port 3.5mm Stereo Manual Switch Box (Model 4330142721)
- *Note: 3.5mm audio cables are not included and must be purchased separately.*

SETUP AND CONNECTION

The switch box is designed for simple plug-and-play operation. Ensure all audio devices are powered off before making connections.

- 1. Identify Ports:** The switch box features three 3.5mm stereo audio ports: two labeled '1' and '2' (inputs/outputs), and one labeled 'IN/OUT' (common port).
- 2. Connection Type A: One Audio Source to Two Audio Outputs**
 - Connect your audio source (e.g., computer, mobile device) to the 'IN/OUT' port using a 3.5mm stereo audio cable.
 - Connect your first audio output device (e.g., Speaker 1) to port '1' using a 3.5mm stereo audio cable.
 - Connect your second audio output device (e.g., Speaker 2 or headphones) to port '2' using a 3.5mm stereo audio cable.
- 3. Connection Type B: Two Audio Sources to One Audio Output**
 - Connect your first audio source (e.g., PC) to port '1' using a 3.5mm stereo audio cable.
 - Connect your second audio source (e.g., PS5, Tablet) to port '2' using a 3.5mm stereo audio cable.
 - Connect your audio output device (e.g., a single speaker system) to the 'IN/OUT' port using a 3.5mm stereo audio cable.

PC 2대, STEREO 1 Equipment



PC 1대, STEREO 2 Equipment

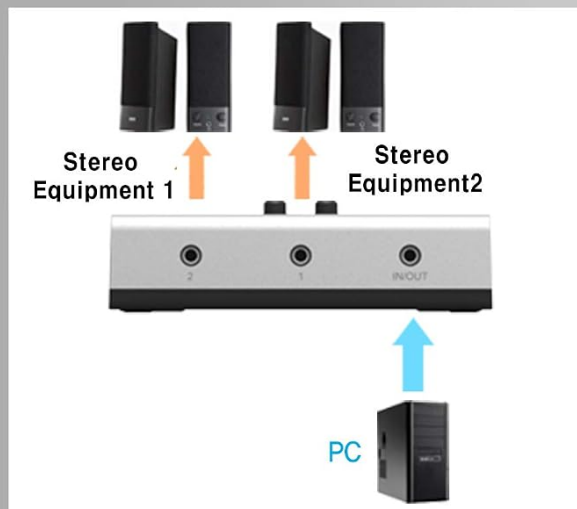


Figure 2: Connection diagrams illustrating two common setup configurations.

The switch box can be placed on a table or mounted to a wall using the built-in wall mount holes. Rubber feet are included for stable desktop placement.



STEREO SWITCH NM-STS21

Stereo 2: 1 Bidirectional Selector

Stable button-type 3.5mm STEREO manual selector connects two audio sources to one speaker
Two-way manual selector, selectable by connecting or connecting one voice source to two speakers.

- Stereo 2 (in / out): 1 (in / out) selector
- Easy Button Stereo Selector
- 1 to 2 ports: 3.5mm stereo
IN / OUT port: 3.5mm STEREO
- Non power operation



Advanced selection button



Wall-mounted design



Figure 3: The switch box features a wall-mounted design option.

OPERATING INSTRUCTIONS

Once connected, operate the switch box using the two manual buttons on the top panel.

- Press button **1** to select the audio path connected to port 1.
- Press button **2** to select the audio path connected to port 2.

Only one button can be engaged at a time. The selection is mechanical and immediate, requiring no power or software intervention. This allows for hot-swapping between audio paths without needing to reboot connected devices.

MAINTENANCE

The Antec 2 Port 3.5mm Stereo Manual Switch Box requires minimal maintenance.

- Keep the device clean by wiping it with a soft, dry cloth.
- Avoid exposing the device to moisture, extreme temperatures, or direct sunlight.

- Do not attempt to disassemble the unit, as this may void any potential warranty and could cause damage.

TROUBLESHOOTING

If you encounter issues with your switch box, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No audio output	◦ Incorrect cable connection. ◦ Wrong input/output selected. ◦ Volume too low on source or output device. ◦ Faulty audio cable.	◦ Verify all 3.5mm audio cables are securely connected to the correct ports. ◦ Ensure the correct button (1 or 2) is pressed for your desired audio path. ◦ Check volume levels on both the audio source and the output device. ◦ Test with a different 3.5mm audio cable.
Static, buzzing, or poor audio quality	◦ Loose cable connections. ◦ Interference from other electronic devices. ◦ Ground loop issues. ◦ Faulty audio cable.	◦ Ensure all cables are firmly seated. ◦ Move the switch box and audio cables away from power cables or other electronics. ◦ If static occurs only when a computer is booting, it may resolve once the operating system fully loads. ◦ Test with different audio cables.
Buttons not switching properly	◦ Mechanical issue with the button.	◦ Ensure the button is fully depressed and clicks into place. ◦ If the issue persists, contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	Antec
Model Number	4330142721
Product Dimensions	6 x 3.8 x 1.7 inches
Item Weight	5.3 ounces
Connector Type	3.5mm Jack
Cable Type	Auxiliary
Compatible Devices	Gaming Console, Laptop, Personal Computer, Tablet, Television
Power Requirement	None (Passive Device)

SIZE

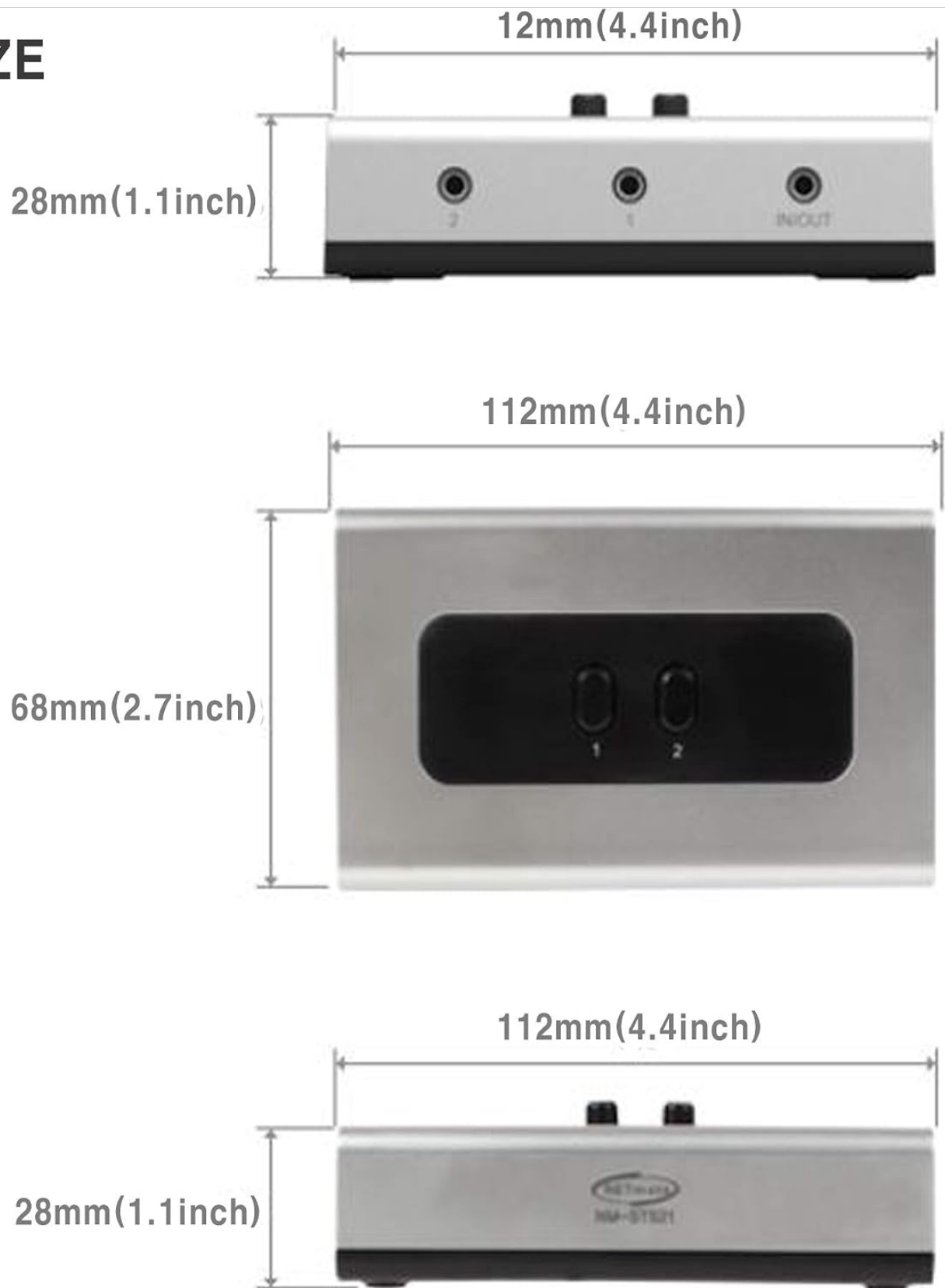


Figure 4: Detailed dimensions of the switch box.

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Antec website or contact their customer service directly. Keep your purchase receipt for warranty claims.

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