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› Acoustic Research SP7V Portable Fabric Wireless Speaker Instruction Manual

Acoustic Research SP7V

Acoustic Research SP7V Portable Fabric Wireless Speaker Instruction Manual

Model: SP7V

1. INTRODUCTION

This manual provides detailed instructions for the Acoustic Research SP7V Portable Fabric Wireless Speaker. This device features 360-degree sound, Bluetooth 5.0 connectivity with a 100-foot range, True Wireless Stereo pairing capability, a rechargeable battery, and a color-changing LED light. Please read this manual thoroughly before operating your speaker to ensure proper use and to maximize its performance.

2. PACKAGE CONTENTS

- Acoustic Research SP7V Portable Fabric Wireless Speaker
- USB Charging Cable

3. PRODUCT OVERVIEW

The Acoustic Research SP7V speaker is designed for portability and immersive audio. Familiarize yourself with its components:



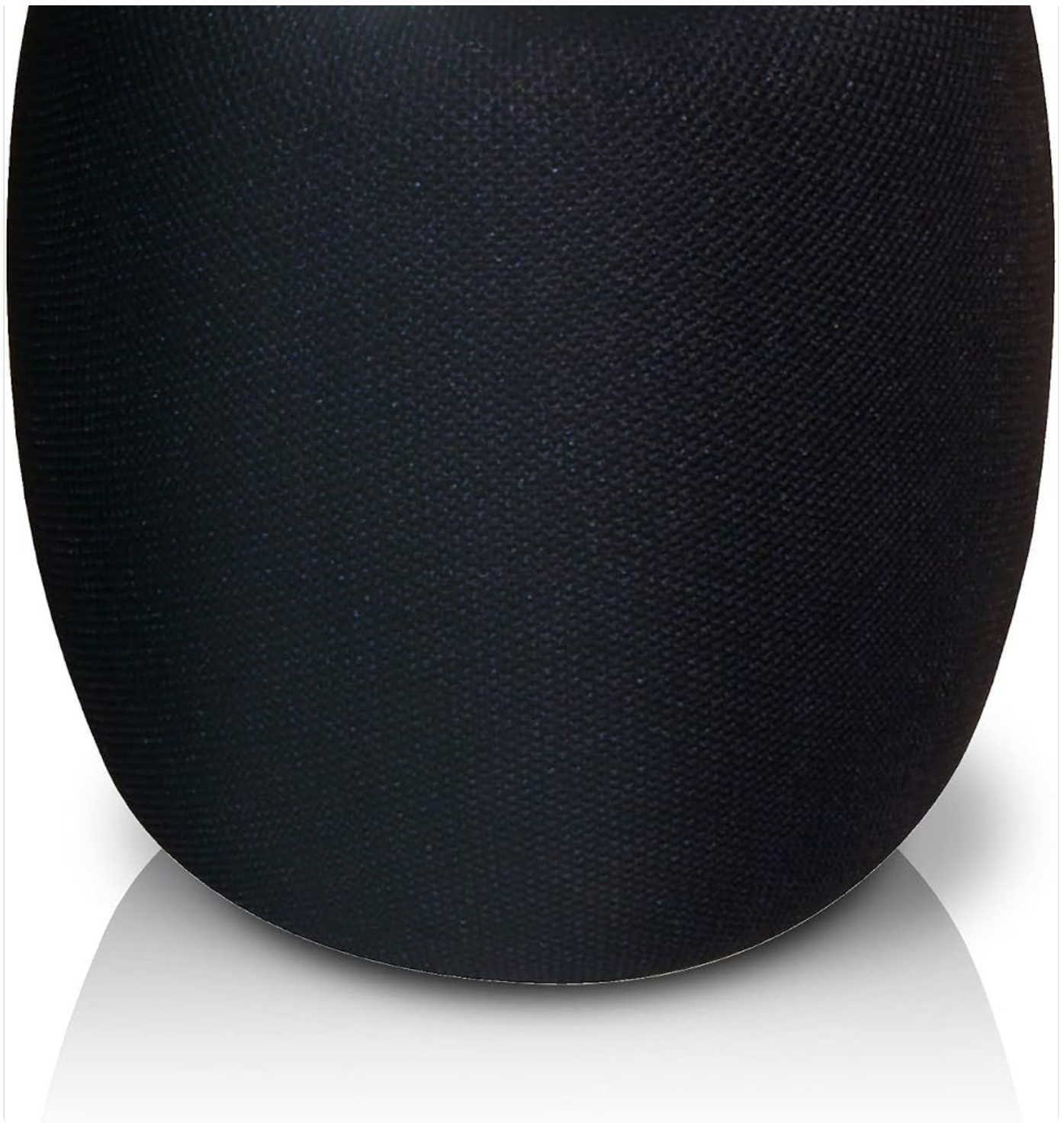


Image 3.1: Front view of the Acoustic Research SP7V Portable Fabric Wireless Speaker, showcasing its black fabric finish and top-mounted LED light.

3.1 Controls and Indicators

- **Top Panel:** Features a rotary control for power, volume, Bluetooth pairing, and LED light mode selection. The central area illuminates with color-changing LEDs.
- **Rear Panel:** Includes a USB charging port, typically located under a protective flap.



Image 3.2: Rear view of the Acoustic Research SP7V speaker, illustrating the USB charging port with a cable connected.

3.2 Dimensions

The speaker is compact and designed for easy portability.

- **Dimensions (D x W x H):** 4.17" x 4.05" x 4.05"
- **Weight:** Approximately 14.9 ounces



Image 3.3: The Acoustic Research SP7V speaker held in a hand, with arrows indicating its approximate dimensions of 4.17 inches in depth and 4.05 inches in width/height.

4. SETUP

4.1 Initial Charging

Before first use, fully charge the speaker. Connect the supplied USB charging cable to the speaker's charging port and the other end to a USB power source (e.g., computer USB port, USB wall adapter). The charging indicator will show the charging status and turn off or change color when fully charged. A full charge provides up to 6 hours of playtime.

4.2 Powering On/Off

- **To Power On:** Rotate the top control clockwise until you hear an audible indication or see the LED lights activate.
- **To Power Off:** Rotate the top control counter-clockwise until you hear an audible indication or the LED lights turn off.

5. OPERATING INSTRUCTIONS

5.1 Bluetooth Pairing

To connect your speaker to a Bluetooth-enabled device:

1. Ensure the speaker is powered on and in Bluetooth pairing mode. The LED indicator will typically flash to show it's discoverable.
2. On your audio device (smartphone, tablet, laptop), navigate to the Bluetooth settings.
3. Select 'AR SP7V' (or similar) from the list of available devices.
4. Once paired, the speaker will provide an audible confirmation, and the LED indicator will change to a solid light.

The speaker maintains a Bluetooth range of up to 100 feet (30 meters) in open environments.

5.2 True Wireless Stereo (TWS) Pairing

You can pair two Acoustic Research SP7V speakers together for a true wireless stereo experience (second speaker sold separately).

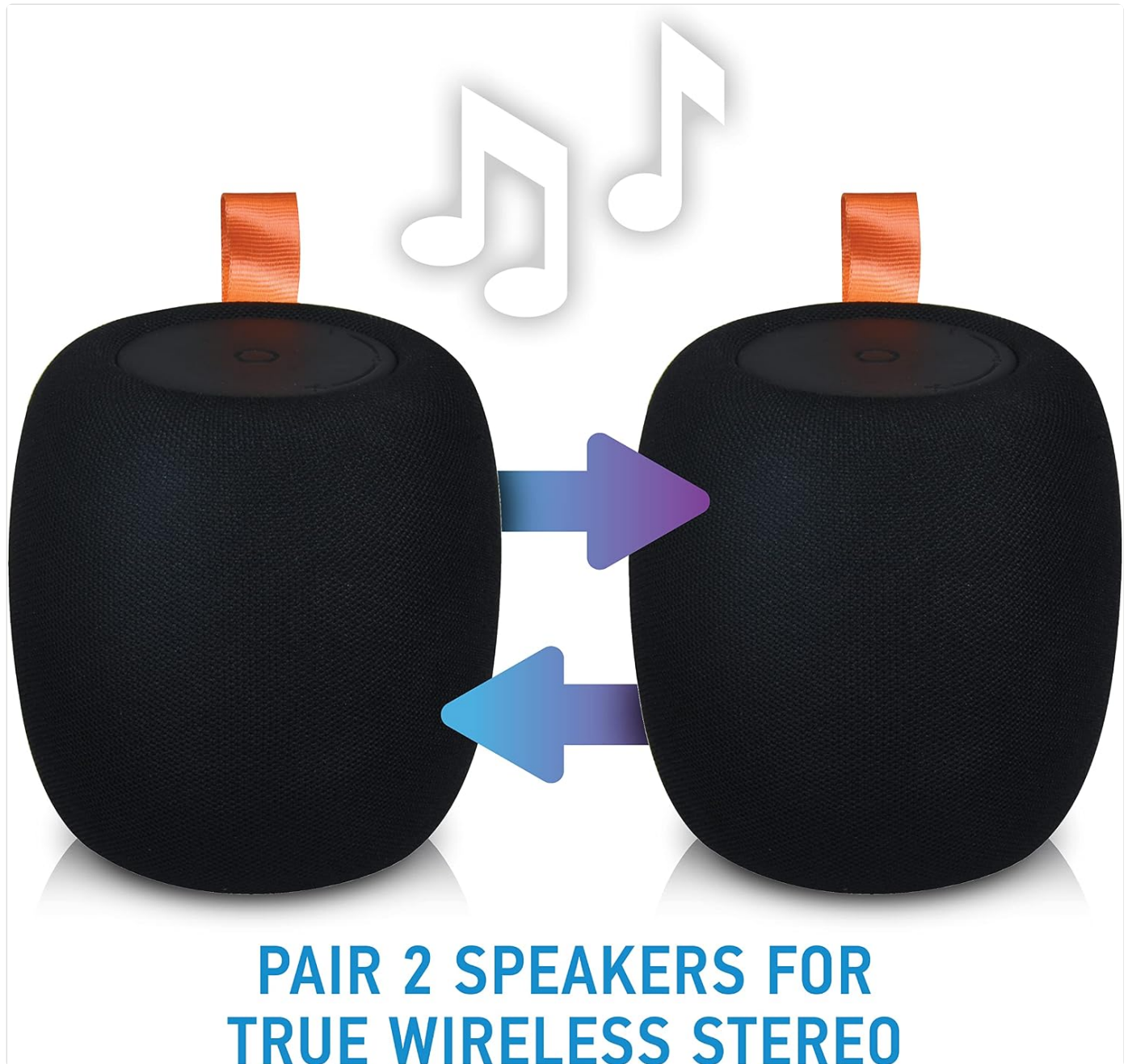


Image 5.1: Two Acoustic Research SP7V speakers shown with arrows indicating their ability to pair together for True Wireless Stereo sound.

1. Ensure both speakers are powered on and not connected to any other Bluetooth device.
2. On one speaker (this will be your primary speaker), activate TWS pairing mode (refer to the specific instructions for the top rotary control, usually a long press or specific rotation).

3. The primary speaker will search for the secondary speaker. Once connected, both speakers will provide an audible confirmation.
4. Now, connect your audio device to the primary speaker via Bluetooth as described in Section 5.1. Audio will play through both speakers in stereo.

5.3 LED Light Control

The speaker features a color-changing LED light on its top panel.



Image 5.2: Top view of the Acoustic Research SP7V speaker, highlighting the vibrant color-changing LED light feature.

- **To Change LED Mode:** Use the top rotary control to cycle through different color modes or to turn the LED light off.

6. MAINTENANCE

To ensure the longevity and optimal performance of your speaker:

- Keep the speaker dry. Do not expose it to water or excessive moisture, as it is not waterproof.
- Clean the speaker with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- Store the speaker in a cool, dry place when not in use.
- Avoid extreme temperatures.

7. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Speaker does not power on	Low battery; Speaker is off	Charge the speaker fully; Ensure the power control is rotated to the 'On' position.
No sound	Volume too low; Not paired; Audio source issue	Increase speaker and device volume; Re-pair Bluetooth; Check audio on source device.
Bluetooth pairing fails	Speaker not in pairing mode; Device too far; Interference	Ensure speaker is discoverable; Move device closer; Turn off other Bluetooth devices.
True Wireless Stereo pairing fails	Speakers not in TWS pairing mode; Already paired to another device	Ensure both speakers are disconnected from other devices and in TWS pairing mode.

8. SPECIFICATIONS

- **Model Number:** SP7V
- **Speaker Type:** Tweeter
- **Special Feature:** Bass Boost
- **Connectivity Technology:** Bluetooth 5.0
- **Wireless Range:** Up to 100 feet (30 meters)
- **Battery Life:** Up to 6 hours (at 50% volume)
- **Power Source:** Battery Powered (Rechargeable)
- **Control Method:** Touch/Rotary
- **Product Dimensions:** 4.17"D x 4.05"W x 4.05"H
- **Item Weight:** 14.9 ounces
- **Manufacturer:** Voxx International
- **UPC:** 044476151279

9. WARRANTY AND SUPPORT

This Acoustic Research SP7V speaker comes with a limited warranty. For specific details regarding warranty coverage, please refer to the warranty card included with your product or contact Acoustic Research customer support. For technical assistance or further inquiries, please visit the official Acoustic Research website or contact their customer service department.

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