

Axess SPBT1074SL

AXESS SPBT1074 Portable Bluetooth Media Speaker User Manual

Model: SPBT1074SL

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your AXESS SPBT1074 Portable Bluetooth Media Speaker. Please read this manual thoroughly before using the device and retain it for future reference. The AXESS SPBT1074 is designed for portable audio playback, featuring Bluetooth connectivity, FM radio, USB and Micro SD card support, and an AUX input. Its built-in rechargeable battery allows for extended use in various indoor and outdoor environments.



Image 1.1: The AXESS SPBT1074 Portable Bluetooth Media Speaker in silver.

2. SAFETY INFORMATION

- Do not expose the device to extreme temperatures, direct sunlight, or high humidity.
- Avoid dropping or subjecting the speaker to strong impacts.
- Do not disassemble or attempt to repair the device yourself. Refer all servicing to qualified personnel.
- Keep the speaker away from water and other liquids. This product is not waterproof.
- Use only the specified charging cable and power adapter (if applicable) to prevent damage.
- Clean the device with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Dispose of the battery and device according to local regulations.

3. PACKAGE CONTENTS

Upon unpacking, please ensure all items listed below are present and in good condition:

- AXESS SPBT1074 Portable Bluetooth Media Speaker
- USB Charge Cord
- User Manual (this document)

4. PRODUCT OVERVIEW AND CONTROLS

Familiarize yourself with the various parts and controls of your AXESS SPBT1074 speaker.

SPBT1074

Infographic

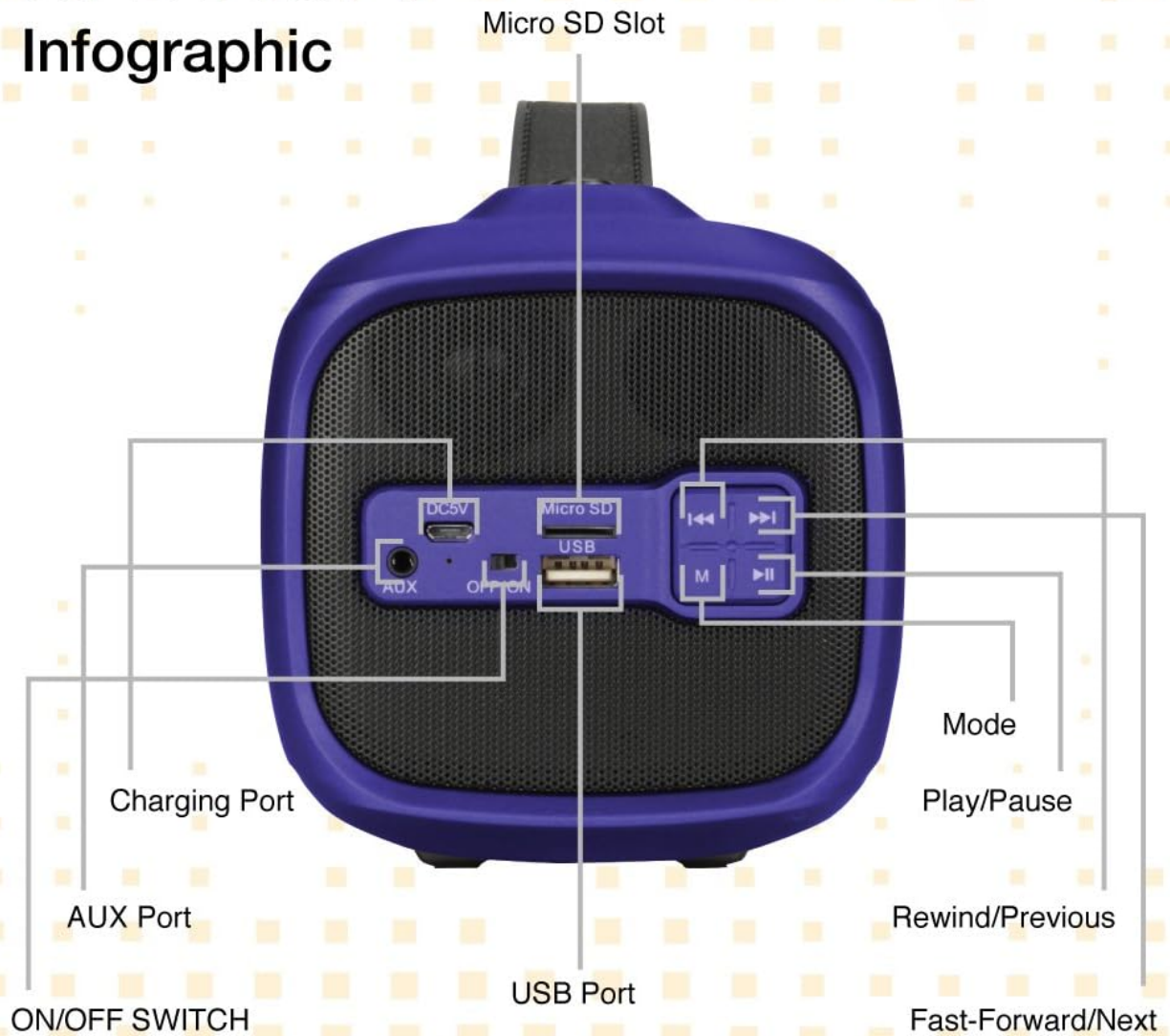


Image 4.1: Detailed view of the SPBT1074 control panel and ports.

1. **DC5V Charging Port:** Connect the USB charge cord here to recharge the speaker.
2. **Micro SD Slot:** Insert a Micro SD card for direct audio playback.
3. **USB Port:** Insert a USB flash drive for direct audio playback.
4. **AUX Port:** Connect external audio devices using a 3.5mm audio cable.
5. **ON/OFF Switch:** Powers the speaker on or off.
6. **Mode Button (M):** Switches between Bluetooth, FM Radio, USB, Micro SD, and AUX input modes.
7. **Play/Pause Button (▶ ||):** Plays or pauses audio playback. In FM mode, press and hold to auto-scan and save stations.
8. **Rewind/Previous Track Button (◀◀):** Short press for previous track/station. Long press to decrease volume.
9. **Fast-Forward/Next Track Button (▶▶):** Short press for next track/station. Long press to increase volume.



Image 4.2: Close-up of the speaker's control panel.

5. SETUP

5.1. Charging the Speaker

Before initial use, fully charge the speaker for approximately 3-4 hours.

1. Connect the supplied USB charge cord to the DC5V charging port on the speaker.
2. Connect the other end of the USB charge cord to a USB power adapter (not included) or a computer's USB port.
3. The charging indicator light (if present) will illuminate during charging and turn off when fully charged.

5.2. Powering On/Off

To power on the speaker, slide the ON/OFF switch to the "ON" position. To power off, slide it to the "OFF" position.

6. OPERATING INSTRUCTIONS

6.1. Bluetooth Mode

1. Power on the speaker. It will automatically enter Bluetooth pairing mode, indicated by a flashing LED light (if present) and an audible prompt.
2. Enable Bluetooth on your mobile device (smartphone, tablet, etc.).
3. Search for available Bluetooth devices and select "AXESS SPBT1074" from the list.
4. Once paired, the speaker will emit an audible confirmation, and the LED light will stop flashing.
5. You can now play audio from your device through the speaker. Use the speaker's controls or your device's controls to adjust volume and navigate tracks.

6.2. FM Radio Mode

1. Power on the speaker. Press the **Mode (M)** button repeatedly until you hear the FM radio prompt.
2. To auto-scan and save available FM stations, press and hold the **Play/Pause (▶ ||)** button. The speaker will scan and store stations automatically.
3. Once scanning is complete, use the **Previous (◀◀)** and **Next (▶ ▶)** buttons to navigate between saved stations.
4. Adjust volume using the long press function of the **Previous (◀◀)** and **Next (▶ ▶)** buttons.

6.3. USB / Micro SD Card Playback

1. Power on the speaker.
2. Insert a USB flash drive into the USB port or a Micro SD card into the Micro SD slot.
3. The speaker will automatically detect the storage device and begin playing audio files. If not, press the **Mode (M)** button to switch to the correct input.
4. Use the **Play/Pause (▶ ||)**, **Previous (◀◀)**, and **Next (▶ ▶)** buttons to control playback.

6.4. AUX Input Mode

1. Power on the speaker.
2. Connect one end of a 3.5mm audio cable (not included) to the AUX port on the speaker.
3. Connect the other end of the audio cable to the headphone jack or audio output of your external device.
4. Press the **Mode (M)** button repeatedly until you hear the AUX input prompt.
5. Control audio playback from your external device. Volume can be adjusted on both the speaker and the external device.

7. MAINTENANCE

- **Cleaning:** Wipe the speaker's exterior with a soft, dry, lint-free cloth. Do not use liquid cleaners or sprays.
- **Storage:** When not in use for extended periods, store the speaker in a cool, dry place away from direct sunlight.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Recharge the speaker regularly, even if not in use, to maintain battery health.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Speaker does not power on.	Battery is discharged.	Charge the speaker using the supplied USB cable.
No sound from the speaker.	Volume is too low; incorrect mode selected; device not connected properly.	Increase volume on both the speaker and the connected device. Ensure the correct input mode (Bluetooth, FM, USB, Micro SD, AUX) is selected. Reconnect the device.
Bluetooth pairing fails.	Speaker is not in pairing mode; device is too far; interference.	Ensure the speaker is in Bluetooth mode and flashing. Move your device closer to the speaker. Turn off other Bluetooth devices to reduce interference.
FM radio reception is poor.	Weak signal; environmental interference.	Relocate the speaker to an area with better reception. Perform an auto-scan again.

9. SPECIFICATIONS

Feature	Detail
Model Number	SPBT1074SL
Connectivity	Bluetooth, USB, Micro SD, AUX
Special Features	Portable, Built-in FM Radio
Subwoofer Diameter	3 Inches
Horn Output	2 Watt x 1
Subwoofer Output	8 Watt
Total Speaker Output	10 Watts (RMS)
Bluetooth Range	Up to 30 feet (9 meters)
Battery Type	1500 mAh Lithium Rechargeable Battery
Play Time	4-6 hours (approximate)
Charging Time	3-4 hours (approximate)
Product Dimensions	10.3 x 3.8 x 3.5 inches (26.16 x 9.65 x 8.89 cm)
Item Weight	1.4 pounds (0.64 kg)
Included Components	Speaker, USB charge cord





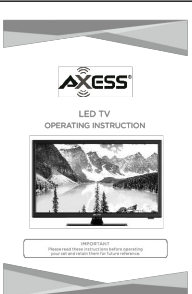
10. WARRANTY AND SUPPORT


For warranty information and technical support, please refer to the documentation provided with your purchase or visit the official Axess website. Keep your proof of purchase for warranty claims.

Axess Website: www.axessproducts.com

© 2025 Axess Products. All rights reserved.

Related Documents - SPBT1074SL

	<p>AXESS SPBT1076 Bluetooth Media Speaker User Manual</p> <p>User manual for the AXESS SPBT1076 Bluetooth Media Speaker, detailing features, specifications, operation, and charging instructions.</p>
	<p>Axess PR3206 AM/FM Radio with Media Player User Manual</p> <p>User manual for the Axess PR3206 AM/FM Radio with Media Player, detailing operation instructions, features, and specifications.</p>
	<p>AXESS SPBT1058 Bluetooth Media Speaker User Manual - Features, Specs. and Operation</p> <p>Comprehensive user manual for the AXESS SPBT1058 Bluetooth Media Speaker. Learn about its features, specifications, controls, Bluetooth pairing, USB playback, FM radio, AUX-IN connection, and charging instructions.</p>
	<p>Axess SPBT1032 Portable Indoor/Outdoor Hi-Fi Cylinder Speaker User Manual</p> <p>User manual for the Axess SPBT1032, a portable indoor/outdoor Hi-Fi cylinder speaker with Bluetooth compatibility, 5.5-inch subwoofer, and various playback options including USB, SD card, and FM radio.</p>
	<p>Axess 23.6" LED TV Operating Instructions Manual</p> <p>Comprehensive operating instructions for the Axess 23.6-inch LED Television, covering setup, features, remote control, and troubleshooting. Learn how to use your Axess LED TV safely and effectively.</p>

	<p>SurgeX Axess Elite Firmware Upgrade Utility User Manual</p> <p>This user manual provides instructions for using the SurgeX Axess Elite Upgrade Utility (AEUU) to manage and upgrade the firmware of SurgeX Axess Elite devices. It covers installation, network setup, prerequisites, firmware upgrades, and additional operations like applying configuration files and setting factory defaults.</p>
---	---

Documents - Axess – SPBT1074SL

[\[pdf\]](#) Catalog



Axess Headphones Portable Audio Catalog portable audio video headphones voice recorder dvd player fm transmitter boombox speaker radios tv satellite receivers adapter turntable listening center karaoke bluetooth mp3 usb digital sound stereo lcd sd card wireless earbuds splitter microphone headset clock waterproof system cd media RECREATIONiD axess product catalog images recreationid info ||| pbiodCaPrIgeNumber 1 2 3 4 TV1705-22 UPC: 818443017567 5 6 TV1704-32 UPC: 818443016539 ... OR: Blue COLOR: Silver COLOR: Red COLOR: Purple COLOR: Grey COLOR: Copper MODEL: SPBT1074BL MODEL: **SPBT1074SL** MODEL: SPBT1074RD MODEL: SPBT1074PU MODEL: SPBT1074GY MODEL: SPBT1074CPR UPC: 8184430169... lang:en score:14 filesize: 26.82 M page_count: 38 document date: 2019-04-17