Absolute USA USPROBAT12

Absolute USA USPROBAT12 Portable Speaker System User Manual

Model: USPROBAT12

1. Introduction

This manual provides detailed instructions for the safe and effective operation of your Absolute USA USPROBAT12 Portable Speaker System. Please read this manual thoroughly before using the product and retain it for future reference. The USPROBAT12 is a versatile portable active speaker featuring a built-in battery, Bluetooth connectivity, amplifier, SD card slot, USB input, and FM radio functionality. It is designed for various audio applications, offering powerful sound and convenient portability.

2. What's in the Box

Carefully unpack your USPROBAT12 speaker system and ensure all items listed below are present and in good condition. If any items are missing or damaged, please contact Absolute USA customer support.

- Absolute USA USPROBAT12 Portable Speaker
- Remote Control
- 2 Wireless Microphones
- Batteries for Microphones
- Microphone Holders
- Power Cable
- User Manual (this document)



Image 2.1: Contents of the USPROBAT12 package, including the speaker, remote control, two wireless microphones, batteries, microphone holders, and the user manual.

3. Setup

3.1 Initial Charging

Before first use, fully charge the built-in 4.5Ah, 12V battery. Connect the power cable to the speaker's power input and then to a standard AC outlet. The charging indicator light will illuminate. Charging time may vary, but typically takes several hours for a full charge. Disconnect the power cable once fully charged.

3.2 Speaker Placement

Place the speaker on a stable, flat surface. Ensure adequate ventilation around the unit. The speaker features a retractable handle and wheels for easy transport.





Image 3.1: The Absolute USA USPROBAT12 portable speaker, showcasing its design with a retractable handle and a side-mounted microphone.

3.3 Connecting Microphones

Insert the provided batteries into the wireless microphones. The speaker includes two microphone input jacks on the control panel. For wired microphones (not included), connect them to the appropriate input jacks. The included microphone holders can be attached to the speaker for convenient storage.



Image 3.2: Front and rear views of the USPROBAT12 speaker, highlighting the main speaker grille and the comprehensive control panel on the back.

4. Operating Instructions

4.1 Power On/Off

Locate the power switch on the control panel. Flip the switch to the 'ON' position to power on the speaker. The LCD display will illuminate. To power off, flip the switch to the 'OFF' position.

4.2 Control Panel Overview

The rear control panel provides access to all input sources, volume controls, and other settings.



Image 4.1: Detailed view of the USPROBAT12 control panel, showing inputs for USB, SD card, microphones, auxiliary devices, and various control knobs.

4.3 Bluetooth Pairing

1. Power on the USPROBAT12 speaker.
2. Press the 'MODE' button on the control panel or remote control until 'Bluetooth' mode is selected. The LCD display will show 'BLUE' or a similar indicator, and a pairing tone may sound.

3. Enable Bluetooth on your mobile device (smartphone, tablet, etc.).
4. Search for available devices. You should see 'USPROBAT12' in the list.
5. Select 'USPROBAT12' to pair. Once connected, a confirmation tone will sound.
6. You can now play audio from your device through the speaker.

4.4 USB/SD Card Playback

1. Insert a USB flash drive or SD card (up to 16GB) containing MP3 audio files into the respective slot on the control panel.
2. Press the 'MODE' button to select 'USB' or 'SD' mode. The speaker will automatically begin playing audio files.
3. Use the 'PLAY/PAUSE', 'PREV', and 'NEXT' buttons on the control panel or remote to control playback.

4.5 FM Radio Operation

1. Press the 'MODE' button to select 'FM' mode.
2. Press and hold the 'PLAY/PAUSE' button to initiate an automatic station scan. The speaker will scan and save available FM stations.
3. Use the 'PREV' and 'NEXT' buttons to navigate through the saved stations.

4.6 Microphone Usage

Ensure the wireless microphones have fresh batteries. Turn on the microphones. Adjust the 'MIC VOL' knob on the control panel to control the microphone volume. The speaker also features an 'ECHO' control for microphone effects.

4.7 Volume and Tone Control

Use the 'MASTER VOLUME' knob to adjust the overall output volume. Separate 'BASS' and 'TREBLE' knobs allow for fine-tuning of the audio tone.

5. Maintenance

5.1 Cleaning

Wipe the speaker's exterior with a soft, dry cloth. Do not use abrasive cleaners, waxes, or solvents. Avoid spraying liquids directly onto the speaker.

5.2 Battery Care

To prolong the life of the built-in battery, fully charge it before first use and after each use. If the speaker will not be used for an extended period, charge the battery every 2-3 months to prevent deep discharge.

5.3 Storage

Store the speaker in a cool, dry place away from direct sunlight and extreme temperatures. Ensure the unit is powered off before storing.

6. Troubleshooting

If you encounter issues with your USPROBAT12 speaker, refer to the following common problems and solutions:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
No power	Battery discharged; Power cable not connected; Power switch off	Charge the battery; Connect power cable securely; Turn power switch to 'ON'
No sound output	Volume too low; Incorrect input mode; Device not connected properly	Increase master volume; Select correct input mode (Bluetooth, USB, SD, FM); Reconnect device
Bluetooth not pairing	Speaker not in Bluetooth mode; Device too far; Interference	Ensure speaker is in Bluetooth mode; Move device closer; Turn off other Bluetooth devices
Microphone not working	Microphone off; Low batteries; MIC VOL too low	Turn on microphone; Replace batteries; Increase MIC VOL knob
Static or distorted sound	Volume too high; Weak signal (FM); Interference	Reduce volume; Adjust speaker position for better FM reception; Move away from other electronic devices

7. Specifications

Below are the technical specifications for the Absolute USA USPROBAT12 Portable Speaker System:

Feature	Specification
Model Name	USPROBAT12
Speaker Type	Woofer, 2-Way Portable Active Speaker
Speaker Size	12 Inches (Woofer)
Speaker Maximum Output Power	2000 Watts P.M.P.O
Woofer Details	50 Oz High Efficiency Mid-Low Woofer, 2.5 KSV Voice Coil
Tweeter Details	1.34 inch Titanium Tweeter
Power Source	Battery Powered (4.5Ah, 12V Built-In Battery)
Connectivity Technology	Bluetooth, USB
Wireless Communication Technology	Bluetooth
Supported Media	USB/SD Readers (supports up to 16GB), FM Radio
Special Features	Built-in Microphone (wireless), MP3 Player, LCD Display
Included Components	Remote Control, 2 Wireless Microphones
Product Dimensions (D x W x H)	19" x 15" x 25"
Item Weight	33 Pounds
Manufacturer	Absolute USA Inc.
UPC	847169018343

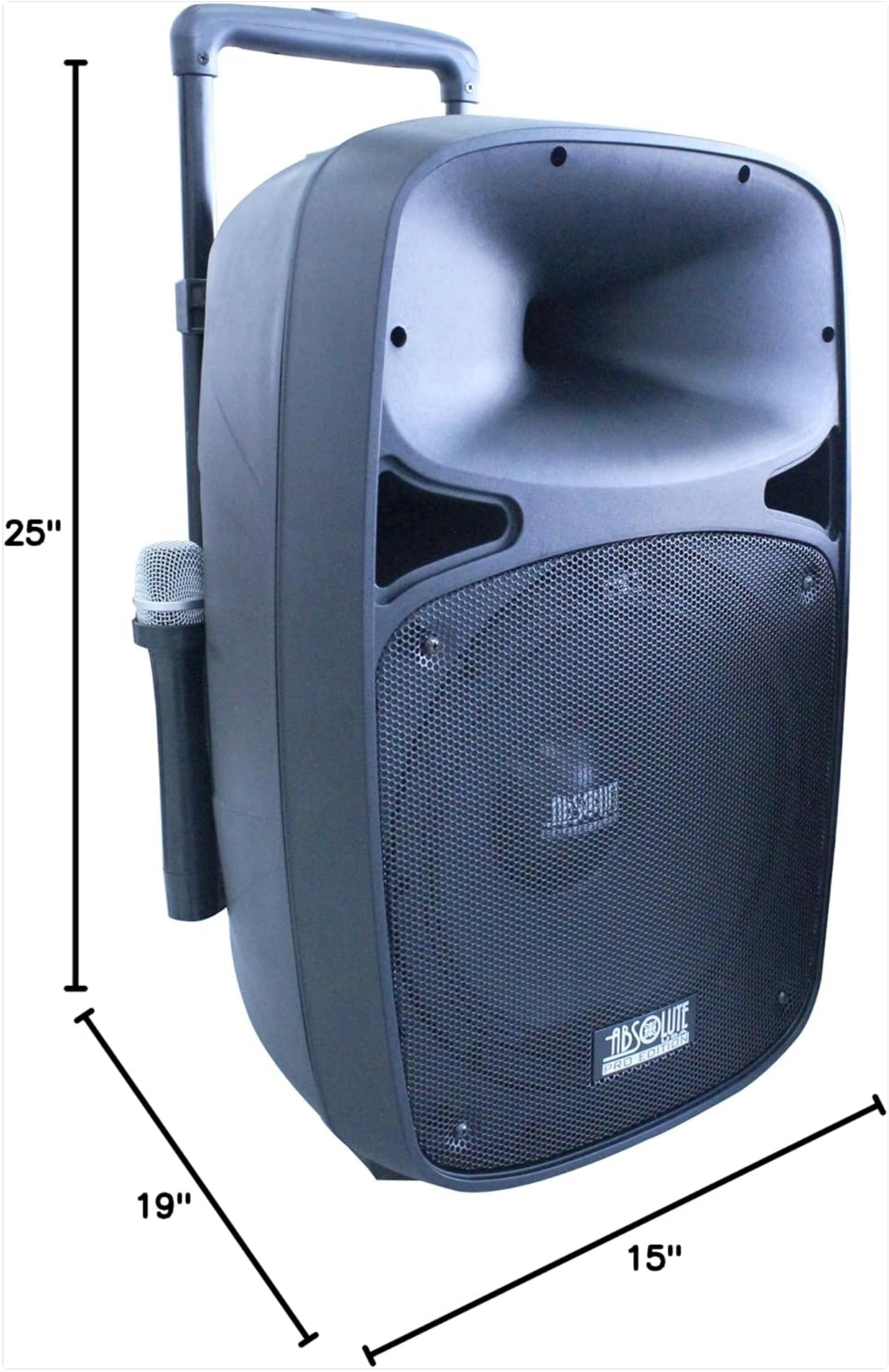

25"
19"
15"
ABSOLUTE
PRO EDITION

Image 7.1: The USPROBAT12 speaker with its approximate dimensions (19"D x 15"W x 25"H) indicated.

8. Warranty and Support

8.1 Limited Warranty

The Absolute USA USPROBAT12 Portable Speaker System comes with a limited warranty. Please refer to the warranty card included in your product packaging for specific terms, conditions, and duration of coverage. This warranty typically covers manufacturing defects under normal use.

8.2 Customer Support

For technical assistance, warranty claims, or any questions regarding your USPROBAT12 speaker, please contact Absolute USA customer support. Contact information can usually be found on the manufacturer's website or on the product packaging.

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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