



PORTABLE PA SPEAKER

User Manual



SPA-10

Introduction

Thank you for purchasing our SPA-10 Portable PA Speaker System, and welcome to the LyxPro™ family. This user manual is meant to offer you a brief walkthrough of the device's features and usage protocols. We hope you find this manual helpful. For additional information and technical support, please feel encouraged to contact our help team at info@lyxpro.com.

The LyxPro SPA-10 Portable PA Speaker System is a versatile, powerful amplification system for music or speech.

Important Safety Instructions

- Read and understand the User Guide before using this unit.
- Do not attempt to repair this unit; repair professionally if needed.
- Surface clean as needed with moist cloth and mild soap.
- Do not place lighting equipment, smoke machines or other heat-generating equipment on the speaker cabinet.
- Do not expose the speaker cabinet in water or rain.
- Be careful when storing the speaker cabinet; ensure it is placed where it will not fall or be damaged by other falling equipment.
- Before installation, ensure that the voltage and frequency of the power outlet matches the power requirements of the loudspeaker.
- Ensure that the power cord is never crimped or damaged by sharp edges.
- When replacing fuses, be sure to replace the fuse with one with identical specifications.



This icon on product or packaging indicates that product shall not be treated as household waste. Instead, it shall be dealt with in accordance with regulations of recycling electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences to the environment and to human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help conserve natural resources. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

Features

- 110 crystal clear watts on demand.
- Ultra compact and lightweight.
- Bluetooth, SD card port and USB input.
- Onboard intuitive music controls.
- XLR and ¼" inputs with Mic/line switch.
- R/L (Red/white) RCA auxiliary input.
- Stereo mini 3.5mm auxiliary input
- Independent level knobs per input.
- Basic EQ knobs for Mp3 section.
- Internal switch-mode power supply.
- Tripod mounting hole with tightening screw.

Box Contents

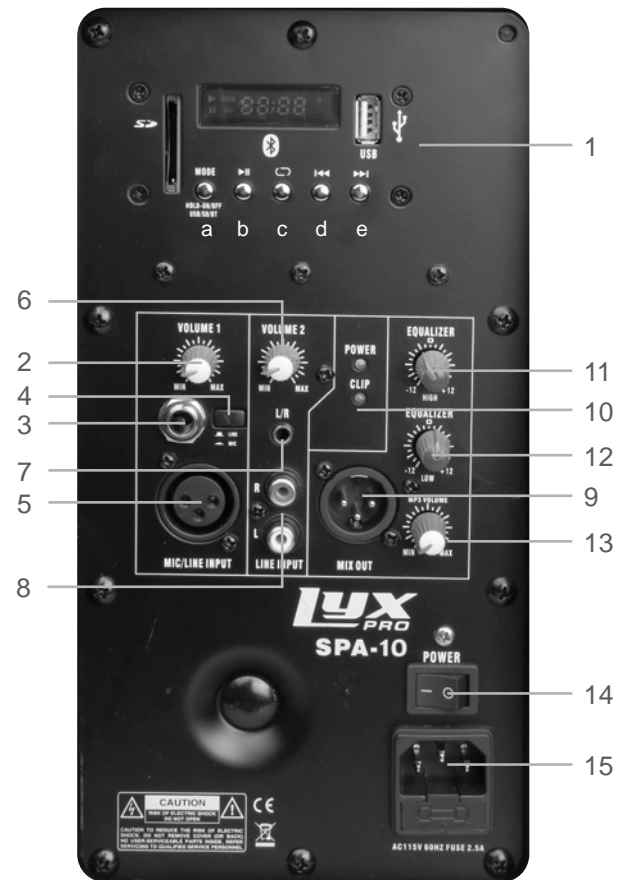
SPA-10 Portable PA Speaker System

Power cord

User Manual

Parts & Controls

1. Mp3/WMA Player w/Bluetooth
 - a. Mode button: to switch between USB/SD card reader
 - b. Pause/Play button
 - c. Repeat button
 - d. Previous button
 - e. Next button
2. Volume 1: Controls mic input level
3. ¼" Mic input jack
4. Mic/Line input switch
5. XLR Mic input jack
6. Volume 2: Controls the line input level
7. Stereo mini 3.5mm auxiliary input
8. R/L (red/white) RCA line input
9. XLR Line out to another active speaker
10. Volume clipping indicator
11. Treble knob: Controls tone level of high frequency at range -12dB to +12dB
12. Bass knob: Controls tone level of low frequency at range -12dB to +12dB
13. MP3 volume knob: controls MP3 player volume
14. Power On/Off switch
15. Power input



Connecting to Bluetooth

1. Turn the power on (#14). It will display “NO” to indicate that no BT, SD or USB is connected
2. Press the Mode button (#1a). The unit displays “Blue” or “BT logo”.
3. Turn on the Bluetooth function on the mobile device you wish to connect.
4. Select “LYXPRO” on your mobile device.
5. A short beep sounds when the connection is established.

Tips

Protect your system: do not place heavy objects on the speaker.

When traveling, pack your system so that it is secure and does not move around in the vehicle; incidental bumping can damage your speaker.

Keep the controls free of dust and dirt.

Technical Specifications

Speaker Type	Active
Frequency Response	35Hz-20KHz
Power Output	110w
Maximum Sound Pressure Level	95dB
Nominal Sensitivity	93dB
Impedance	4ohm
Low frequency driver	10" woofer 300z 1.5"VC
High frequency driver	1" Ti. Diap 8ohm
Enclosure material	Plastic
Input Connections	XLR/1/4" Mic/Line Input + 2 RCA line input + Stereo mini 3.5mm auxiliary input
Dimensions	19.5" x 12.5" x 10"
Weight	21 Lbs.

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