





LANCHIYA®
USER MANUAL
SOLO1



This speaker is designed and produced by Lanchiya Acoustics (USA) Research, and manufactured by Foshan Lanchiya Digital Technology Co., Ltd

 **Customized Vacuum Tube**  **Bluetooth®**
Wireless & Bluetooth® Streaming for all your digital multi-media devices

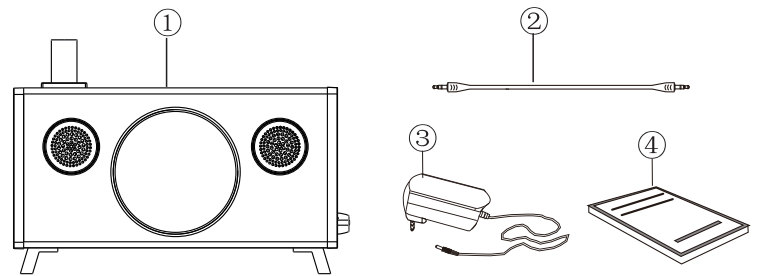
※SAFETY INSTRUCTIONS:

To ensure your safety and enjoyment, please read and follow the safety instructions.

WARNING:

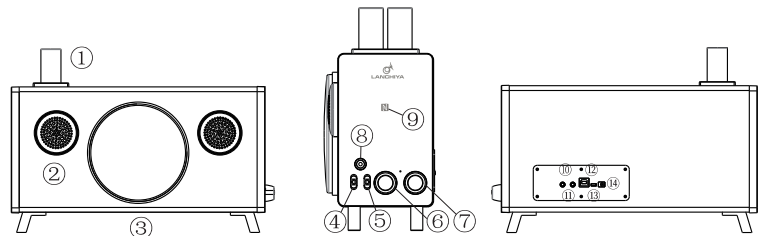
- Do not disassemble this product to prevent any fire or electrical hazards.
- Do not expose the product to rain, water and moisture.
- Do not place liquid on or close to the product.
- Do not place the product on or near the fire.
- Keep the product away from heat and dust.
- Place the product on a stable and level platform.
- Do not place heavy items on the top of the product.
- Do not use excessive force when pressing the buttons of the product.
- Do not use damaged or defective charging cables.
- Please unplug the power while the product is not used.
- In the interest of continuous improvement and development, Lanchiya company reserve the right of making technical upgrade and altering product without prior notification.

※Package Contents



1. Speaker X1 2. AUX Cable X1 3. AC Adaptor X1
4. User Manual X1

※Control Panel Instruction



- ① Vacuum tube ② Tweeter ③ Subwoofer
④ Power on/of switch ⑤ EAI bass boost switch
⑥ Mode ⑦ Volume+- ⑧ Headphone jack ⑨ NFC
⑩ Phono jack ⑪ Aux ⑫ PC-USB ⑬ Standby ⑭ DC-IN

※Trouble shooting

- If the speaker can't be found under Bluetooth channel, it may be connected to another devices. Remove the speaker from any other devices by touching the "pair" button and try again. If the speaker still can't be found, it can be turned off for 5 seconds and be restarted.
- Bluetooth signal is intermittent or becomes no signal:
 - ① check whether the mobile is within the effective communication distance 30 foot without obstacles. Beyond the effective distance, the Bluetooth signal will be intermittent.
 - ② Too many apps are running in the mobile probably leads to the system responses slowly.
 - ③ The speed of the wireless internet signal will also effect the playback of online music.
- If your Bluetooth device can search and find many other Bluetooth devices, please choose the speaker Solo1 to pair after the Bluetooth device finishes searching.
- Make sure that your Bluetooth device has NFC function, NFC is on, and the screen of the Bluetooth device is unlocked.
- If the Bluetooth device can't be connected to NFC, please check whether the speaker is at Bluetooth channel. Press the button PAIR to make it enter pairing status.
- If the Bluetooth connection has failed several times, turn off the speaker and wait for 3 minutes before restarting it, or restart the mobile and try again.
- Limitation: we can only change the modes by adjusting the rotary knobs instead of using an App.

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*AUX mode:

Aux mode (Red indicator light)

- (1) Turn the volume button to the lowest one.
- (2) Choose AUX mode, and connect the 3.5mm audio cable with the 3.5mm audio input port on the backside of solo1.
- (3) Play the music, and adjust the volume appropriately to enjoy music.

*PHONO mode:

- (1) Turn the volume button to the lowest one.
- (2) Choose Phono mode, connect the MM type turntable with the speaker through an audio cable with good shielding performance, one end connecting the 3.5mm PHONO input port at the back of the speaker and the other end connecting the turntable output port.
- (3) Play the music, and adjust the volume appropriately to enjoy music.

*PC-USB mode:

- (1) Turn the volume button to the lowest one.
- (2) Choose PC-USB mode, the computer will automatically install programs when using PC-USB line to connect the PC-USB port of computer. Once installation finished, open up your software player to play music, watch videos or play games.
- (3) Play the music, and adjust the volume appropriately to enjoy music.

4. FUNCTION KEYS:

*PAIR KEY:

Choose the mode "BT" and then press the PAIR key on the backside to enable the machine to enter the pairing status. At this time, music can be played through the NFC or manually connected to the bluetooth of the machine.

*EAI BASS BOOST KEY:

Push the lever switch up to EAI BASS BOOST ON, you can enhance the sense of low frequency. On the contrary, push the lever switch down to EAI BASS BOOST OFF and turn off the low frequency boost status.

*GEAR OPERATION KNOB:

Rotate the gear operation function knob to select different functions (OFF/BT/AUX/PHONO/USB).

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※Brief Instructions

1. Connection

Connect the output port of the equipped adaptor with the input port on the backside of SOLO-1. Plug the power supply cable into the input port of the adapter and AC power socket.

2. Power on operation

Turn the volume button to the lowest volume, and then turn on any function mode by rotating the mode menu at the right/left side panel. When the tube and lights are on, that means the speaker can start to work.

3. Channel-choice operation:

*Bluetooth mode (Green indicator light)

(1) Connect Bluetooth by hand.

① Select the function button to BT mode, and press PAIR key at the backside of the product.

② Search the BT signal SOLO1 with your mobile phone and connect it.

③ Play the music and adjust the volume level.

(2). Bluetooth quick connection through NFC:

① Press the mode button to select the BT mode.

② Turn on the NFC and Bluetooth function of the mobile phone with the NFC function.

③ Press the pair button on the SOLO1 panel to make sure the speaker is at pairing status.

④ Put the position of NFC antenna in the mobile near to the NFC sensor position on SOLO1.

⑤ A confirmation window will appear on the mobile when the mobile finds SOLO1, and confirm it.

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*EARPHONE CONTROL LEVER SWITCH:

Push the earphone control lever switch up to the HEADPHONE entering the headset mode and connect your earphone through the earphone jack, at this time, you can enjoy the music of the machine by your headphone. Push the earphone control lever switch down to SPEAKER, and then come to the speaker music playing mode.

*EARPHONE JACK:

Connect the headphone through the 3.5mm EARPHONE JACK with the output port of SOLO-1. The impedance of the headphone is 32Ω to 300Ω.

*BACK PANEL INTERFACE FUNCTION DEFINITION:

(1): AUX: 3.5mm audio cable input port.

(2): PHONO: 3.5mm audio cable input port. It can connect MM type turntable output.

(3): PC-USB: PC sound card input port. Connect the computer through this port and play the music from the computer.

(4): PAIR: Bluetooth pairing key, you can cancel the bluetooth connection and restart the bluetooth pairing.

(5): DC IN: Power input port. Plug the DC end of the adaptor to this port.

※SPECIFICATIONS:

Amplifier output power: L/R channels 5W×2 (RMS)
SUB: 25W×1 (RMS)

Amplifier input sensitivity: ≤1%

Amplifier input sensitivity: ≤775mV

SNR: ≥80dB

Frequency response range: 58Hz-20KHz

Input voltage: DC 12V ±3A

Adaptor voltage range: AC 100-240V 50/60Hz

Bluetooth: V5.0+EDR

Bluetooth Communication frequency: 2.4GHz

Bluetooth communication distance: 7-10 meters.

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