





USER MANUAL

http://smsl-audio.com/

Safety Notes

- Install this unit in a well ventilated, cool, dry, dean place-away from direct sunlight, heat sources, vibration, dust, moisture, or cold...
- Use the voltage specified on this unit Only. Using this unit with a higher voltage than specified is dangerous and may cause fire, damage to this unit, or personal injury. Our company will not be held responsible for any damage resulting from the use of this unit with a voltage other than that specified.
- Do not attempt to modify or fix this unit by yourself. Contact alesperson or customer service when any service is needed. The cabinet should never be opened for any reason.
- When not planning to use this unit for long periods of time (i.e. when going on vacation), disconnect the power cable from the AC wall outlet.

Important note:

The product specifications and information mentioned in this manual are for reference only. The content of this manual is subject to change without notice.

Warranty Terms

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1.The term of service Foshan Shuangmusanlin Technology Co., Ltd. promises good quality products. If the product is deflective by normal use within 7 days after purchasing, the customer can chose to send it back for returning or repairing (only the product does not affect the secondary sales can be returned.) Faulty for free within one year warranty normal use.

2.Date of purchase is in accordance with the date on invoice or receipt uesd by seller, on line shopping can show the screenshot of trade.

3. Following situation can not enjoy "Three Guarantees service"

 a.All damages by human factors, including use it under non-normal working environment the and not follow manual in structions.

b.User privately disassemble, modification, maintenance.

c.Use non-designated or approved accessories cause damage.

d.QC or warranty stickers damage on cabinet.

e.Can not provide a valid purchasing prove.

f. Not belong to SMSL product.

4. How to guarantee These terms only suitable for China mainland, other region pleaserefer to the policy of the local sales agents and nations.

Features

- · Texas Instruments's power amplifier digital amplifier chip TPA3116.
- The new Bluetooth 5.0 technology with low power consumption and high sound quality.
- Electronic volume control, without the potential noise of traditional resistor volume control noise when adjusting the volume.
- With tone adjustment, the BASS and TREBLE can be adjusted separately.
- Equipped with pop sound control circuit, there is no pop sound when switching on and off.
- · High current adapter adapts to the dynamic response of audio.
- · Extremely small size, more flexible placement.

Specification

Dutput power100W x 2 (2Ω,1ch drive
Frequency response
BASS or TREBLE GAIN14dB ~ +14c
THD+N
Channel separation105dB(1KH
nput sensitivity440mVrn
5NR
Power consumption
Standby power<0.5
Dimensions97x32x107mm (WxHxl
Weight

Specifications are subject to change without notice.

Notes on the use of Bluetooth

- There are other WiFi 2.4G and Bluetooth devices in the use environment, which is prone to interference, which may lead to unsuccessful connection, or sound freeze, or even interruption of playback.
- Bluetooth also affects effective transmission due to too long a distance or being blocked by a block (such as a wall). It is recommended that the straight-line distance for obstacles is generally about 8-10 meters.
- For some Android mobile devices, Bluetooth may not be fully compatible, which may result in abnormal playback. Please confirm that there is no compatibility issue with the mobile phone before use.

Remote control

- Install 2 x AAA batteries as instructions.
- When using the remote control, point it toward the remote con-trol signal receiver on the main unit from a distance of 5 m (16 ft) or less. Do not place obstructions between the main unit and the remote control.
- The remote control might not work if the remote control signal receiver on the unit is exposed to direct sunlight or bright light. If this occurs, try moving the unit.
 Beware that use of this remote control could cause the unin-tentional operation of other devices that can be controlled by infra.

Operating the remote control



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Note

This remote controller use 2 x R03/AAA batteries.

Display Interface and Instructions





- 1 Knob
- 2 Display
- 3 Bluetooth antenna
- 4 RCA Input

- 5 Right speaker output
- 6 Left speaker output
- 7 Power input

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Instructions for use

- Input: | | Bluetooth input, | Line in.
- EQ adjustment:
- E E Direct
- F Tone
- F | Bass
- E 2 Super Bass
- F 3 Rock
- F 4 Soft
- E 5 Clear
- Display in bass adjustment $b-7 \leftarrow b \cup A \rightarrow A$
- Display in treble adjustment $\cline{E-7} \leftarrow \cline{E-0} \rightarrow \cline{E-7}$
- Displayed in the brightness adjustment