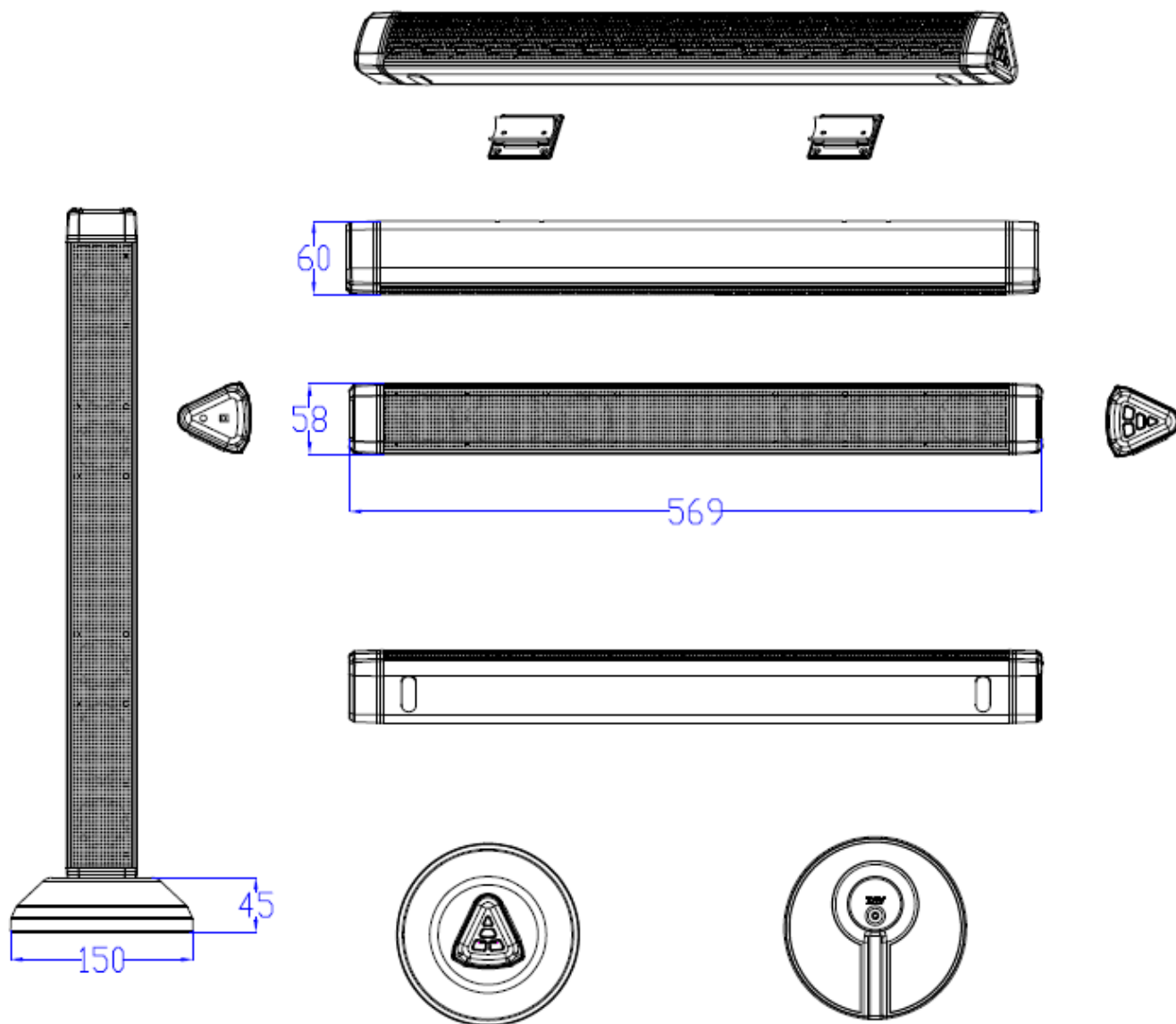## 1. Speaker Interface:

1. Audio input connector: 3.5mm audio port: support external audio input.
   Charging interface: DC5.5

   1.Dimension+ Basic Parameters:
   Body**:** 569mm ±1mm * 60mm±1mm * 58mm±1mm
   Basic: DIAMETER: 150mm±1mm * HIGH: 45MM±1mm

   1.1   Material: Body: Aluminium + ABS plastic

               Base: ABS plastic

   1.2   Color: Black and silver

1.3   Weight: Body: 935g ± 10g;   base: 505g ± 10g 。:

2. Electrical Specifications:

3.1 Bluetooth Compatibility:

The meet Bluetooth4.0 Class II support the A2DP V1.2, AVRCP V1.4profiles agreement.

3.2 Transmission distance: 10 m (transmission distance will be different due to different environmental conditions and different smart phone Bluetooth device)

3.3 channels: two channels

3.4 signal to noise ratio S / N: ≥ 80dB

3.5 Frequency Range: 180Hz-20 KHz

3.6 Distortion THD: ≤ 1%

3.7 speaker unit: diameter 45mm, inner magnet, 8 ohms, 5W

3.8 Parameters of power:
   Rated voltage: DC 12V/3A

   Power adaptor：Input AC100-240V_50/60Hz 0.8A

   Power adaptor：Output DC12V/3A

4. Instructions:

   Connect with the adaptor, the LED light flashes red under power on statue

   4.1 Bluetooth function

   4.1.1 long press ⏻ for 3 sec to turn on the speaker，the red light is off

   and the speaker will automatically turns to the Bluetooth mode；

   When the blue LED flashes rapidly, it's under searching mode

   4.1.2 Active the Bluetooth on the device，it will enter the searching mode ,

Bluetooth device will find the "Sangha 48" , choose this device and connect it (if the device require the pass code , please enter "0000", normally the smart phone no need enter pass code, some of cell phone require this). If the paring is successful, the blue led light flashes slowly, it takes 1 minute for pairing.   It

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will remember the former pairing device, and no need to pair again in the next time, the speaker will connect with the former device automatically (noted: Bluetooth device should connect with the speaker in ten minutes, or the speaker will turn off automatically)

      4.1.3 When connect successfully, you can select songs.

  4.2 External audio function:
Plug the 3.5mm audio cable into audio port under power on status, the speaker will switch to external audio input mode, and the red LED turns on all the time , it can play the audio from the device directly.

4.3 Buttons function

      4.3.1 ⏻ ON/OFF switch, Long press to turn on/ off the speaker

      4.3.2 ▶❙ play/pause/mode change，short press to play/pause, long press to change the modes.

      4.3.3 ❙◀◀ ▶▶❙ : select songs under Bluetooth mode, short press to select songs:

          ▶▶❙: next songs，❙◀◀: previous songs

    long press to adjust volume: ▶▶❙ volume up，❙◀◀ volume down。

4.4 Note: Please switch off the speaker if don't use, to prevent power loss

4.5 Introduction of Indicator Light：

   4.5.1 Bluetooth mode: Under pairing mode, the blue LED flashes rapidly;

                     Under paired mode, the blue LED flashes slowly.

   4.5.2 **External audio input mode**: the LED turns red;

   4.5.3 Powering Off: the red LED flashes slowly。

5. Working conditions:
    Temperature: 0º C ~ 40º C
    Humidity: 0% ~ 85% RH

6. Storage environment:
Temperature: -30º C ~ 60º C
Humidity: 0% ~ 90% RH

What's included:
1 bluetooth speaker
1 AC adaptor
1 User manual
1 3.5mm jack to RCA plug
1 RCA plug with SCART plug

Federal Communications Commission (FCC) Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: Changes or modifications made to this device not expressly approved by **SHENZHEN WEIKING TECHNOLOGY CO.,LTD** may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.