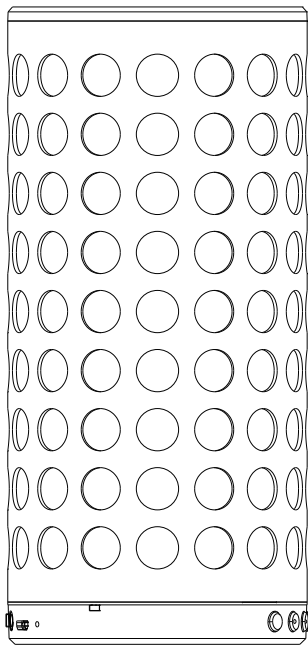
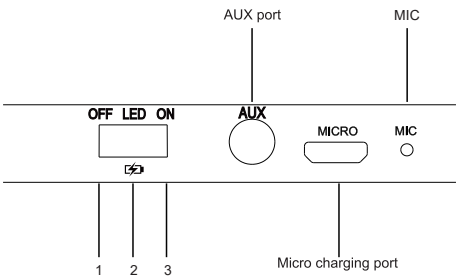


User Manual



Model:SK-01

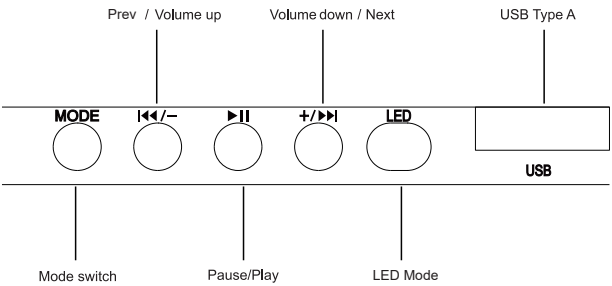


Button Introduction :


1: Left side "OFF" button,charging function enabled, offering the maximun current for 2 Amh.

2: LED position for night light LED function .

3: Right side "ON" button ,Bluetooth connective function .



Button Functions Display

1.  OFF/LED/ON
2. Play/Pause music
3. Prev/Next music
4. Receive/Reject call
5. Volume Adjustment
6. Line-in(Aux in) Connection Jack
7. Micro USB charge port
8. USB
9. Audio input mode selection
10. LED display mode selection

Specifications

- 1: Bluetooth Version:V2.1+EDR
- 2: Support Profiles: HFP/L2CAP/A2DP /AVCTP/AVDTP / AVCRP
- 3: Output Power: 10W × 1
- 4: THD: < 0.5%
- 5: S/N: >90dB
- 6: Transmission Distance: up to 32 Feet
- 7: Frequency: 2.402-2.480GHz
- 8: Frequency Response: 20Hz-20kHz
- 9: Play Time: About 6 hours continuously
- 10: Net Weight: 1.33 lbs
- 11: Battery Capacitor: 4000mA/3.7v
- 12: Charge Current:5V/2A
- 13: Charge Time: About 2-3 hours
- 14: Power Bank Output:5V/1.5A
- 15: Production Dimensions: 7.2x3.3x3.3 inches

How to use the speaker

- 1.Slide on/off switch to ON position, the speaker will go into Bluetooth pairing mode automatically, and blue LED will blink continuously to show it is ready to pair.
- 2.Enable the Bluetooth function on your mobile device and search for the Bluetooth speaker.
- 3.Select device named SK-01 that has been newly added to pair, then it will sound the device connected successfully, the blue LED will off when it connected successfully.
- 4.Enjoy music via your mobile device.
- 5.Pause/ Play: Short press this button to play/pause the music of the device,you could use this key to receive or reject a call when your Bluetooth speaker have a call coming.
- 6.Change Songs: Short press PREVIOUS or NEXT button to play previous or next music.
7. Volume Adjustment: Long press PREVIOUS or NEXT button to turn the volume up or down.
8. Mode: Press MODE button to change the audio source around Bluetooth/TF card/USB/AUX.
9. LED Mode: Press this key you could change the LED display station.

Charge Description

Plug the Micro USB charging cable into DC 5V/USB port to charge the device.

Power Bank Function

The standard USB ports charge external devices, such as smart phones, tablets and other USB powered devices. Plug the USB power cable of your device into the USB port on the Product.

Package Includes

- 1: Bluetooth Speaker ×1
- 2: 3.5mm Audio Cable ×1
- 3: Micro USB Charging Cable ×1
- 4: User Manual ×1

Friendly Reminder

- Make sure your mobile devices are Bluetooth-enabled before using this product.
- Make sure the speaker is fully charged when using for the first time.
- In order to protect the circuit of this speaker and ensure the long-term performance of the built-in battery, please do not play music while charging.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

Ctech Science&Technology Co., Ltd, declares that this Radio-Frequency peripheral is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.