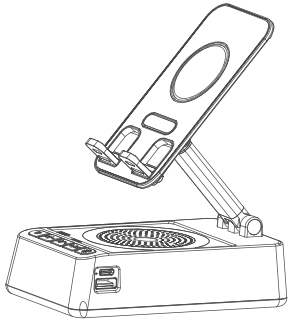
Instruction Manual



Phone Stand with Bluetooth Speaker

Model：BS07

Thank you for purchasing our product.

In order to make full use of the new phone stand with Bluetooth speaker, we kindly invite you to read these instructions prior to use.

Note:

Before using this product, please use the original charging cable start by charging the unit for 2 hours.

This phone stand speaker is not a power bank, can not charging for your phone.

Contents Page

Table of Contents	Pages
Product Parameters, Features, Packing Lis	3
Key Function	4
Indicator Light	5
Bluetooth Connection	6
Computer Connection	6
Adjustable Angle And Height	7
Charge and Compatibility	8
Important Safety Instructions	9-10

Product Parameters

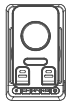
Product Model: BS07	Power of Speaker: 4Ω5W
Bluetooth Name: BS07	Type-c Input: DC 5V=1A
Net Weight: 320g	Charging Time: 2-3hour
Product Material: ABS+Silicone	Product Size:5.5x3.4x2in

Features

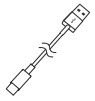
- Bluetooth hands-free audio
- Stereo Speaker + Subwoofer
- With phone stand, free your hands
- Compatible with most of smartphones
- Wireless Bluetooth connection support

Packing List

- Phone Stand with Bluetooth Speaker *1
- Type-C Charging Cable *1
- Instruction Manual *1



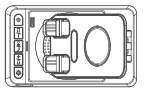
Bluetooth Speaker *1



Type-C Charging Cable *1

Instruction Manual *1

Key Function



①VOL+/Previous
②VOL-/Next
③Answer/ Hang up / Play / Pause
④Power ON/OFF / Mode

①VOL+/Previous

- [Short press to Volume increase]
- [Long press to Previous]
- Short press ①Volume increase (1-10 levels), Hold down the ① for 3seconds to Previous.

②VOL-/Next

- [Short press to Volume decrease]
- [Long press to Next]
- Short press ② Volume decrease (10-1 levell) ,Hold down the② for 3seconds to Next.

③Answer/ Hang up / Play / Pause

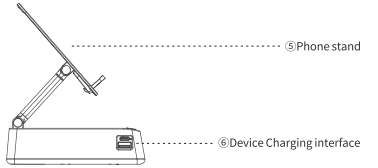
- [Short press]
- When incoming calls ring, short press ③ answer incoming calls, speaker through the built-in mic. The caller's voice will come through the speaker. Music pauses during the call and plays again at the end of the call.

④Power ON/OFF / Mode(Bluetooth Mode and AUX Mode)

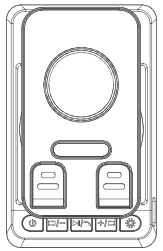
- [Long press for 3seconds to turn on or off]
- When connecting to a computer to become a computer speaker, press the " ⏻ " button to switch Bluetooth Mode and AUX Mode.

Friendly Reminder:

About the volume of the phone stand speaker
When using this phone stand with Bluetooth speaker, if you find out the sound of the speaker is not loud enough.
Please increase the volume of the phone first, and then you can adjust the volume of the stand speaker.



Indicator Light



⑦**Bluetooth indicator light**
- Flashing Blue
  speaker is in pairing mode
- Solid Blue
  speaker is connected

⑧**Microphone**

⑨**Power indicator light**
- Solid Red
  battery is charging
- Solid Green
  battery is fully charged

Bluetooth Connection (Bluetooth Mode)

•Bluetooth transmission range: 10m(barrier-free open environment)

Operating Steps

1.Hold down the " ⏻ " for 3seconds to enter Bluetooth pairing mode.
2. Wait for "BS07" to appear on your Bluetooth device list, click it to pair with your cellphone.
3.Your device have connected to the "BS07" and is ready to play. The "BS07" allows the last device it was connect with to automatically reconnect with the speaker is turned on and that device is within range.
4.Turn off the device it will automatically disconnect with the speaker.

Computer Connection (AUX Mode)

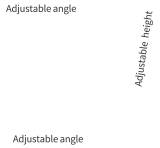
Operating Steps

Connect your computer to the Bluetooth speaker using the original charging cable and wait for the "AUX Mode" beep to output audio to your computer.
If you press the" ⏻" button, you can switch to Bluetooth Mode again.

*This feature requires a charging cable with data transfer to connect your computer and Bluetooth speaker to work properly.

Adjustable Angle And Height

Mobile phone stand can be adjusted to your favourite angle and height.

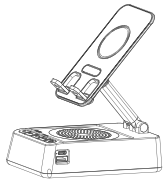


Reminder

Avoid the phone falling and the phone stand speaker tilting.
Please do not adjust the angle of the bracket too much, we recommended that the viewing angle not more than 90 degrees.

Connect To Power

1.Connect the small end of the USB cable to the USB-C port on the speaker.
2.Connect the other end into a wall charger. (not provided)



Compatibility

The phone holder speaker compatible with most smartphones.
(Size: 4.5in to 6.8in)

Important Safety Instructions

1. Read these instructions.
2.Keep these instructions.
3.Heed all warnings.
4.Follow all instructions.
5.Clean only with a dry cloth.
6.Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
7.Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers)that produce heat.
8.Protect the power cord from being stepped or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
9.Only use attachments/accessories specified by the manufacturer.
10.Unplug this apparatus during lightning storms or when unused for long periods of time.
11.Refer all servicing to qualified service personnel. Servicing is required when the apparatus, power-supply cord or plug has been damaged in any way or does not operate normally.
12.Use this phone stand speaker only with an agency approved power supply adapter which meets local regulatory requirements (eg.,UL,CSA,VDE,CCC) in accordance with the manufacturer's specifications.

Warning

1.This is not a toy. Keep this product and its accessories away from children.
2.Do not drop the product.
3.Do not cover the product, as this may cause overheating.
4.Placing your ears too close to the speaker could damage your hearing.
5. Do not listen for an extended period of time at a high sound pressure level.
6. Do not install the product in an area that impedes access to the power Source.

7. The internal battery is not end-user replaceable Do not attempt to remove the battery from this product.
8. Do not expose the battery to excessive heat such as direct sunlight. riaked flame or similar.
9.Make sure this product. including cables and power source are completely dry before charging the internal battery.

Installation & Connection

1. Use only standard USB-C cables connected to a USB power source to charge this product.
2. No naked flame sources, such as lighted candles, should be placed on or near the apparatus.

Disposal & Recycling Information

Electrical products, cables, batteries, packaging, and the manual, should not be mixed with general household waste. For proper recycling, please take these products to a designated collection point where they will be accepted free of charge or return them to your local retailer.
Correct product disposal saves resources and prevents negative effects on human health and the environment.

Disclaimer

Stated play time is calculated using a random selection of music, played at medium volume.

RoHS UK CA CE

FCC ID：2BEPQ-BS07

MADE IN CHINA

Version:L37-9

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.