

DongGuan Hiper Song Electronic Technology Co., Ltd.

## Bluetooth Speaker

HS-BT183 FCC ID: 2ATAT-HS-BT183

### Instruction manual



### Key Specifications/Special Features:

Product name	Bluetooth Speaker
Bluetooth	V4.2
Transmisiion Distance	10m
Power Output	5w*2
Frequency Range	2.40-2.48GHz
Mic Sensitivity	-32dB
SNR	Better than +82db
Battery Capacity	1200mAh
Play-time	3-4 hours
Charging Time	3 hours
Data Transmission	Up to 3Mbps
Uart Data Transmission Rate	115200bps
Function	Bluetooth,USB,TF,Aux-In,Hands-free
Size	150*85*75mm;200*80*98mm
Color	Brown,Red,Customized

Get the superior sound quality of the Hiper Song Wireless portable Bluetooth Speaker for your smartphone. It looks sleek in light wood colour and will attract envious glances from everyone who sees it. Feel the stunning bass without distortion even at high volume. The wide range of 33 feet allows you to roam around without disturbance to the music.

**Retro Design** - The retro design will be the envy of everyone. The classic wooden design will look gorgeous on your desktop or home.

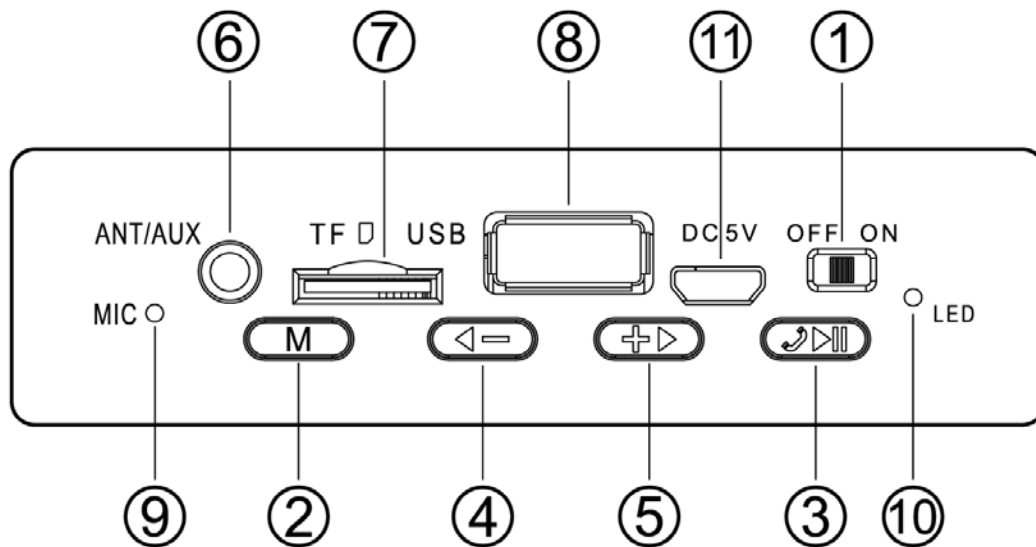
**Dual 5W Powerful Speakers** - Get superior quality sound with dual high-performance drivers with enhanced bass in the speakers. The special bass harmonic distortion is less than 1% to give you throbbing music at high volume.

**Bluetooth v4.2 Connection** - The latest Bluetooth technology gives you high-speed pairing with a lot of devices. It connects automatically to the last device used for hassle-free linking from even 33 ft. (10M) away so you don't have to worry when you are extra busy.

**Hands free Call** - The best wire-free Bluetooth speaker for calling and receiving calls. It has in-built microphone. Keep your hands-free and answer calls without stopping what you are doing.

**Long Battery Life** - The 1200 mAh rechargeable battery will give you hours of connectivity before needing a recharge. Get the powerful beat of music of 3-4 hours of uninterrupted play.





1.The power switch

2.mode switch, can switch among BTS, USB, TF, Card, Line in, FM.

3.Short press for play or pause song under BT mode. USB, TF card, AUX mode and manual search under Fm mode. Answer and end a call

Long press for full frequency automatic searching under FM mode, refuse to answer the call

4.short press for play the previous song under BTS, TF card, and USB mode, Line in mode, play the previous radio station under FM mode. Long press for reduces the volume

5.Short press for play the next song under BTS, TF card, and USB mode, Line in mode, play the next radio station under FM mode. Long press for increase the volume

6.Connect 3.5mm audio playback device (PC, MP3, Phone, or CD walkman); when the audio signal line is inserted, it does not switch automatically, press (M) key switch to AUX mode.

7.Insert TF card to play MP3 format music. (TF card supports a maximum capacity of 32GB)

8.Insert U disk to play MP3 format music. (U disk supports a maximum capacity of 32GB)

9.Talk to the microphone can enhance the call effect

10.Red indicating lamp: charging lamp. Blue indicating lamp: Flash means that the BTS device is not connected; slow Flash means the BTS device connects successfully

11.Charge jack, it is charging for built-in battery, when charging cable insert into USB adaptor (5V/500mah) or computer USB port, the red LED lights will light up. When full. The indicator does not light.

## Multifunctional Dual Channel Wooden Bluetooth Speaker

### Features:

\* Outdoor Wirelss Speaker,built-in BT 4.2 + EDR wireless transmission, working distance up to 10 meters.

\* Support Hand-free when answer calling (with MIC)

- \* Compatible with most mobile phones, computers, tablets, notebook, mp3, mp4 etc
- \* BT chip, clear sound and perfect quality, powerful bass and can enjoy unfettered stereo music anytime, anywhere when you are out.
- \* Stereo audio transmission protocol (A2DP V1.2/A2DP/AVRCP/HFP/HSP)
- \* Support playing MP3 songs stored in the TF card
- \* Support external 3.5mm audio input terminals of all.
- \* Supports rechargeable.
- \* High quality subwoofer super deep bass speakers, dual loudspeakers 3D surround sound.
- \* Support APP output function, after being paired to the PC BT DONGLE, you can play the computer's various audio and you can also use the voice chat, to achieve wireless QQ, MSN, SKYPE, etc..

## Bluetooth Pairing

1. Power the headphones ON. A tone will be heard, and the headphone LED indicator will flash RED and BLUE.
2. Set your mobile device to search for Bluetooth devices. When it appears, select HS-BT183 from the list of found devices.
3. After a successful pairing, a tone will be heard and the headphone LED indicator will slowly flash BLUE.

In Bluetooth mode, playback and volume can be adjusted with the on-ear controls, or the controls on your paired device..

- . Press the [ b ] button to pause and resume playback.,
- . Press the [ + ] and [ - ] buttons to skip tracks.
- . Press and hold the [ + ] and [ - ] buttons to adjust volume.

### Connecting with a 3.5 mm Aux Cable

Plug one connector of a 3.5 mm auxiliary cable (not included) into the 3.5 mm aux input port on the bottom of the left earcup. Plug the other connector into the audio output port on your media-playing device.

. In auxiliary mode, playback and volume will be adjusted with the controls on your connected device.

. The headphones will automatically power OFF when a 3.5 mm aux cable is unplugged.

## FCC Warning Statement

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

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.