

User Guide

for

HTC Conference Speaker

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1. Introduction

Thanks for purchasing HTC Conference Speaker. Your HTC Conference Speaker is a stereo Bluetooth Speaker that enables comfortable handsfree communication with compatible phone that supports Bluetooth technology.

The HTC Conference Speaker contains the following parts, as shown in Figure 1.

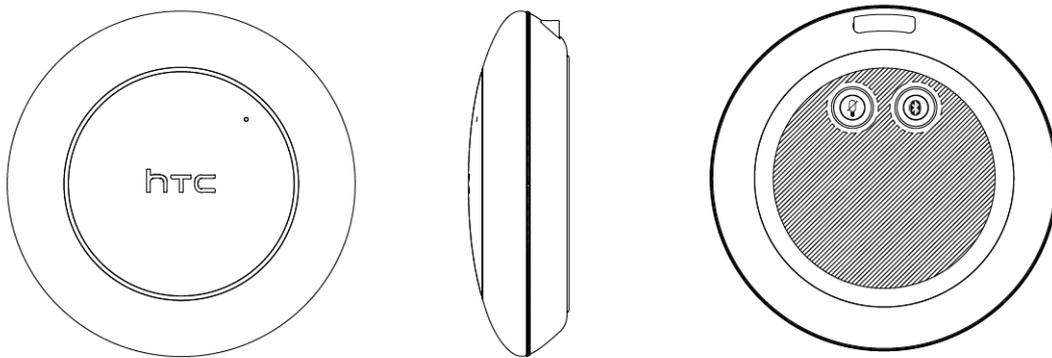


Figure 1

1.1 Power button

- Push to raise the top cover to power on speaker.
- Push to fold the top cover to let speaker turn into power off mode.

1.2 Paring button

- Press the button (2sec) to let speaker into discoverable mode (can be paired by phone).
- Press the button (5sec) of two speakers simultaneously, the two speaker will be paired and can stereo playback.

1.3 Mute button

- When making a phone call through speaker, press the mute button to mute the MIC. This button has no function when playing music.

1.4 Volume up/down

- Clockwise rotating for volume up and anti-clockwise rotating for volume down.

1.5 LED Indicator :
Dual Color light guide ring for LED indicator

Power on	White LED blink 50ms x2 than stop
Power off	LED off
Charging	Orange LED light will stay on and remains light until the charging is completed
Charging completed	Green LED light on
Playing music	White LED blink 50ms per 3 sec
Enter BT pairing mode	White LED blink 50ms per 0.5 sec until pairing complete
BT conference	White LED blink 50ms per 3 sec
Mute in BT conference	Red LED light will stay on until the mute is released
Connecting to phone	White LED blink 50ms per 3 sec
Entering stereo inquiring mode	2 White LEDs blink alternately
Stereo link with phone	When Master speaker is connected to AG & Slave speaker, Master and Slave will blink dual white LED 50ms per 3sec. Once music playback is performed, Master changes to blink left white LED 50ms per 3 sec and Slave changes to blink right white LED 50ms per 3sec.
Standby mode (BT is disconnected)	No light
Low battery	Orange LED blink 50ms per 3 sec

2. Charging the battery

Before using HTC Conference Speaker, we advise that you charge the product for approximately 2 hours. When the battery is fully charged, it provides up to 10 hours of conference call, 8hours music playback, 8hours truwireless stereo playback and up to 200 hours of standby time.

1. Connect the USB cable to HTC Conference Speaker
2. Plug the AC charger into wall outlet. When HTC Conference Speakre is charging, Red light is on.
3. When the battery is fully charged, the Red light is off and Green light is on.

3. Pairing the Speaker with a compatible phone

Pairing is the process of linking the headset with your Bluetooth enabled mobile phone. After this process is completed, you can use the HTC Conference Speaker only with this paired mobile phone. If you want to use HTC Conference Speaker with another mobile phone, you must repeat the pairing process again. The HTC Conference Speaker can be paired with up to 8 compatible phones but connected to only one phone at a time.

1. Make sure that the compatible phone is turned on and within 10 meters of the headset.
2. Push to raise the top cover to power on HTC Conference Speaker and make sure the speaker is charged. Press and hold pairing button for about 2 seconds. The White LEDs flash 1 times every 0.5 second and one “ding” tone will be heard. Release the button and the speaker is now in pairing mode.
3. Activate the Bluetooth connection from the phone. You may need to consult with user guide of your phone regarding how to do that.
4. Set the phone to start searching for Bluetooth devices as instructed in user guide of your phone.
5. Select the device name “HTC Conference Speaker” from the list displayed on the phone.
6. Enter the pin code 0000 to connect (or “pair”) HTC Conference Speaker to the phone.
7. Start using the speaker.

4. Disconnecting the speaker from the phone

To disconnect HTC Conference Speaker from the phone, do one of the following:

- 1 Turn off HTC Conference Speaker.
2. Disconnect HTC Conference Speaker in the phone menu.
3. Move the speaker more than 10 meters away from the phone.

Note that you do not need to delete the pairing list with the speaker to disconnect it. When you reconnect a paired speaker, you will not be asked for its pin code again.

5. Reconnecting the paired speaker to the compatible phone

To reconnect HTC Portable Speaker to the last phone used, simply switch on the Speaker and it will automatically connect to the phone.

There are occasions when Speaker is temporarily out of Bluetooth operating range (up to 10 meters, e.g. user wearing the Speaker walks away from the phone), the Speaker will be disconnected from the phone and user will hear a warning tone from the Speaker. Speaker is power on now, but no Bluetooth connection mode (No LED indication).

If the Speaker is back in range within 2 minutes, the HTC Portable Speaker auto-reconnects with the last phone. If the Speaker is out of range for over 2 minutes, it needs to switch on the Speaker and it will automatically connect with the phone.

6. Powering Up

To turn on HTC Portable Speaker:

Push to raise the top cover to power on speaker.

To turn off HTC Portable Speaker:

Push to fold the top cover to let speaker turn into power off mode.

7. Making conference calls

When HTC Portable Speaker is connected to the phone, make a conference call by using the phone UI in the normal way. Note that the call functions depend on the phone that you use. When user wants to talk in privacy, just press the Mute Button to disable the Microphone.

8. Answering and ending a call

When you receive a call, you hear a ringing tone through the Speaker.

You can answer and end the call using the phone.

Note: Some phones offer Auto Answer function and may be used with Headset or Handsfree, but this is a phone dependent feature. Please check out the manual of your phone about how to use that function.

9. Rejecting a call

When you receive an incoming call that you do not want to answer, reject the call by your phone UI.

10. Pairing with two HTC Portable Speakers for stereo playback

1. Press power button to turn on two speakers.
2. Press and hold the Pairing button of both speakers simultaneously.
3. The two speakers will take 20 seconds to link each other.
4. After a sequence sound from the two speakers, the two speakers linked up.
5. Turn on the BT of your mobile phone, phone will auto-connect to the speaker which was paired and connected before. (This one will be Left Channel, the other one is Right Channel)

Now you can use the two speakers for stereo playback.

11. Music playback with one HTC Portable Speaker

When the speaker connects with phone, user can play music with the speaker by phone UI.

12. Stereo playback with two HTC Portable Speakers

If you want to play music with two HTC Portable Speakers, please ensure that your phone has been paired with one speaker. And the speaker which your phone has paired and connected will be left channel speaker.

Then Pairing with two HTC Portable Speakers for stereo playback. After this operation, you can play stereo music from two speakers by phone UI.

13. Erase all paired device information

When HTC Portable Speaker is power on, long press the pairing button until White LED blink 50ms per 0.5 sec. The Speaker now is in pairing mode.

And then, again, double press pairing button, then two tone will be heard. After these operation all paired device information are erased and Speaker enters pairing mode.

14 Hardware reset

Press and hold Mute button and Plug in AC charger then device will be reset. You may do this hardware reset and restart the headset when the headset is jammed.

Federal Communication Commission Interference Statement

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 equipment off and on, the user is encouraged to try to correct the interference by one 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance.

This transmitter must not be co-located or operating in conjunction with any antenna or transmitter.