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Bluetooth Portable Speaker Quick Start Guide PS10BT



Introduction

Thanks for purchasing the Compupal PS10BT Bluetooth portable speaker system. This Bluetooth speaker is ideal for your computer. It is powered and played by USB or build-in battery. Besides, the design is of great portability. You can enjoy music everywhere!

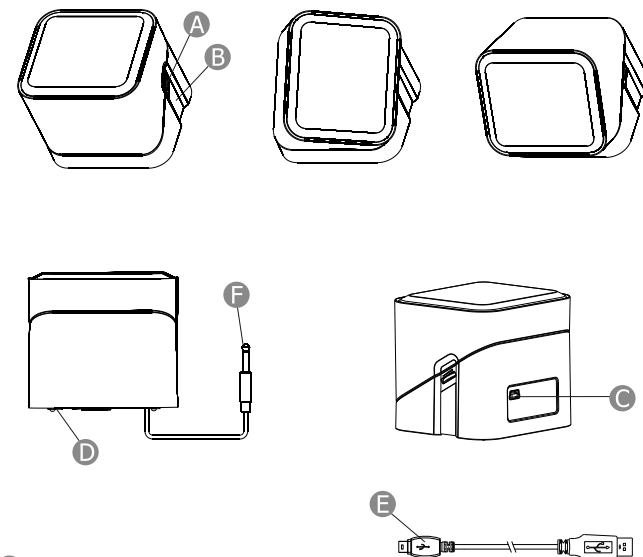
The package contents

1. One Bluetooth speaker
2. One USB cable
3. Quick Start Guide

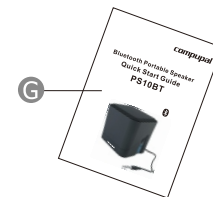
CAUTION

- Read, keep and follow these instructions.
- Heed all warnings on the product and in the operation instructions.
- Do not plug power supply in until all connections are made.
- Keep speakers out of extreme heat and away from sources emitting heat, such as space heaters, radiators, stoves and other devices emitting heat.
- Keep speakers out of the rain and humid conditions to avoid electric shock. Keep speakers always from water, such as sinks, bathtubs, swimming pools, washing machines, tubs of water, etc., in order to avoid electric shock, keep water from dripping on the device. Do not put objects containing water, such as vases on top of device, and do not put the device near standing water.
- Do not block the openings in the speaker cabinets, never push objects into the speaker vents or slots because of fire or electric shock hazards, and provide sufficient spaces around the speakers for proper ventilation.
- Only use attachments/accessories specified by the manufacturer.
- Do not use the device during lightning storms and disconnect the cable system to prevent damage to the product due to lighting and power-line surge.
- Unplug this apparatus when unused for long period of time.
- Do not open the device to avoid electronic shock.
- Barriers and other wireless devices may affect the performance of speaker.
- The Speaker has a wireless range of up to 10M, but wireless performance may be affected in different operating environment when in the Bluetooth mode.

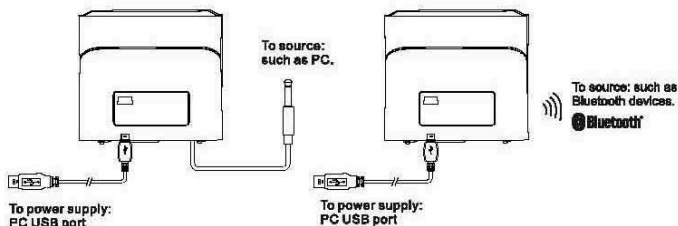
Structure of speaker



- A Volume control
- B Blue/Red LED
- C Mini USB jack
- D Power on/off
- E One USB cable
- F Attached stereo cable
- G Quick Start Guide



Speaker connection



To source: such as PC.

1. Take out the speaker.
2. Plug the mini USB plug to the speaker mini USB jack and another USB-A plug to PC. (This is also for charging. If the built-in battery can still work, do not have to plug the USB); Plug 3.5mm audio plug to PC.
3. Turn on the speaker, put it into your enjoyable volume.
4. The blue LED will display for power indication.
5. Play music on audio source (PC) and make sure there is output from PC.
6. You can control the volume on your PC.

To source: such as Bluetooth devices.

1. Take out the speaker.
2. Turn on the speaker, the speaker will automatically go to the pairing mode, and the blue LED will fast twinkle.
3. Activate the Bluetooth feature on the phone or other devices, and then use their setting to add/search/discover new Bluetooth devices.
4. Select "PS10BT" from the list of Bluetooth devices shown on the phones or other devices. If ask for a pass code, enter four zeros "0000". Some phones also ask to confirm headset connection after pairing.
5. Blue LED will stop flashing but keep solid after the speaker is successfully paired
6. After connection, play the music and enjoy the on the speaker, Adjust the volume by the knob in your favorite.

Charging

When the build-in battery is out of power, connect the speaker to USB power source with the USB cable. The LED will be red when it is charging. The red LED will be off after the battery is filled.

Trouble shooting

See below for solutions to common problems, if you have more questions to your speaker, please visit our web www.compupal.com.cn for assistance.

Symptom	Solution
LED is not light	Make sure the USB jack has power or the batter is filled.
Speaker does not produce sound	Verify the speaker is getting power and batter is filled.
	Make sure the Bluetooth is successfully connected when in Bluetooth Mode.
	Make sure the volume is turned up to audible listening level.
	Verify that on PC that the speaker is not under Mute status.
	Test the speaker on another PC, if your speaker is working well on another audio source, then the speaker is ok.
Sound is distortion	WAV and MID files are often poor quality, therefore distortion and noise are easily noticed with high powered speakers
	Check the operating system level and decrease if necessary

Specification

- Total RMS power: 1.3 W @1kHz, @ 10% THD@ 10% THD
- Total peak power: 2.6 W
- Signal-to-noise ratio: ≥ 70 dB
- Drivers: 2" x 1 high-excursion driver
- Frequency response: 200Hz – 20KHz
- Drivers: 50mm neodymium type micro drivers
- Dimension: 77 x 70 x 66 mm (W x D x H)

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For more questions or need assistance with your speakers, please visit: <http://www.compupal.com.cn> or contact by email: service@compupal.com.cn

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.

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.

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