

# PBT2002 User Manual

## 20130709



Bluetooth Speaker

User Manual

PBT2002



Questions? Need some help? This manual will help you enjoy your new product.

 If you still have questions, call our help line: 1-877-768-8483

 or email us at: polaroidsupport@southerntelecom.com

Let's Get Started

In the box



Bluetooth Speaker



User Guide



3.5 mm Auxiliary Cable



Micro USB Charging Cable

Location of controls



Top



Front



Back

1. [M] Microphone

2. [P] button: Longpress— POWER ON  
Quickpress— POWER OFF

3. [A] button: Answer/End/Reject phone calls

4. [B] button: PRESS and HOLD— Enter pairing mode  
Quickpress— Play/Pause

5. [V-] button: Longpress— Decrease volume rapidly  
Quickpress— Decrease volume slowly

6. [V+] button: Longpress— Increase volume rapidly  
Quickpress— Increase volume slowly

7. GREEN LED indicator light

8. BLUE LED indicator light

9. DC/BATT: Switch between DC 5V and battery

10. DC 5V Micro USB port

11. RED LED indicator light

12. AUX IN jack

Charging the Bluetooth Speaker

1. Connect the small end of the Micro USB charging cord into the Micro USB charging port on the back of the speaker.

2. Connect the other end of the Micro USB charging cord to your computer's USB port.

3. The RED LED indicator light turns ON when charging.

4. The RED LED indicator light turns OFF when finished charging.



Micro USB Charging Cable



Speaker



PC

### Pairing the PBT2002

**IMPORTANT:** To power the Bluetooth speaker with DC power supply, make sure the DC/BATT switch located on the back of the unit is set to DC. To power the Bluetooth speaker with the built-in battery, make sure the DC/BATT switch located on the back of the unit is set to BATT.

- To turn the PBT2002 ON, press and hold the [P] button for 2 full seconds. The unit will beep and the LED indicator light will turn the buttons on top of the unit BLUE and show solid GREEN and BLUE dots at the front of the speaker.
- Press and hold the [B] button for 3 seconds and the BLUE LED indicator light at the front of the unit (below the GREEN LED indicator light) will flash quickly, and the unit will enter Pairing Mode.
- Keep your PBT2002 and Bluetooth enabled device within 3 feet of each other during the pairing process.
- Set your mobile phone or other Bluetooth enabled device to search for Bluetooth devices.

#### On an iPhone

- Go to SETTINGS > GENERAL > BLUETOOTH (Make sure Bluetooth is turned ON)

#### On a Blackberry

- Go to SETTINGS/OPTIONS > BLUETOOTH
- Enable BLUETOOTH

#### On an Android Phone

- Go to SETTINGS > BLUETOOTH > MENU > Search for devices (Make sure Bluetooth is turned ON)

#### On other Cell Phones/Devices

Review the instruction manual that came with your phone/device.

**NOTE:** The illustrations above are of many Bluetooth enabled phones today, and are used to explain the pairing process. Your mobile phone's interface and interaction with the headphones may be slightly different from the illustration above.

- When the Bluetooth enabled device finds the PBT2002, confirm by selecting PBT2002 from the list. If asked for a passcode, enter "0000" (four zeroes).
- After a successful registration, the BLUE LED Indicator light will stop flashing and become solid BLUE.

### Using your Bluetooth Speaker

**NOTE:** To power the Bluetooth speaker with DC power supply, make sure the DC/BATT switch located on the back of the unit is set to DC. To power the Bluetooth speaker with the built-in battery, make sure the DC/BATT switch located on the back of the unit is set to BATT.

#### Powering ON/OFF

- To turn ON, press and hold the [P] button for 2 full seconds. The unit will beep and the LED light indicator will turn the buttons on top of the unit BLUE and show solid GREEN and BLUE dots at the front of the speaker.

- To turn OFF, quickpress the [P] button. The unit will beep and the BLUE and GREEN LED indicator lights will turn off.

#### Answering / Ending a call

- To answer a call, quickpress the [A] button.
- To end a call, quickpress the [A] button.

#### To make a call

Dial the number and press the send button on your mobile phone, the call is automatically transferred to the speaker.

#### Rejecting calls

To reject an incoming call, press and hold the [A] button for 3 seconds.

### Playing Music

Once connected via Bluetooth, you can control **all functions** with your device. To play music, you can press the [B] button on the PBT2002. Some devices require you to start playing music on your device first. Once playback has begun, you can PLAY/PAUSE the music by pressing the [B] button of the Bluetooth speaker (not all mobile phones support the control of music using Bluetooth).

#### Play/Pause

Press the [B] button to pause the music.

To resume music playback, press the [B] button again.

#### Adjusting Volume

-Press and hold the [V-] and [V+] buttons to adjust the volume level.

#### Answering / Ending Calls

If the Bluetooth enabled device you are using to play music is a mobile phone and you receive a phone call, the music will be interrupted.

- To accept the call, quickpress the [A] button. If you accept the call, the conversation will be replayed by the Bluetooth Speaker. You can speak into the microphone of the Bluetooth Speaker during the conversation. After you have ended the call, the devices will remain connected and playback will continue.

**\*The Polaroid Bluetooth Speaker is compatible with any brand of Bluetooth-enabled phone or music device that supports Advanced Audio Distribution Profile (A2DP) and Audio Video Remote Control Profile (AVRCP).**

**In order for Bluetooth devices to communicate with one another properly, they must utilize the same Bluetooth profile. To determine the profiles supported by your device (mobile phone, gaming console, computer or mp3 player), please refer to the device's user guide.**

**Certain Bluetooth features including those listed may not be supported by all compatible Bluetooth-enabled devices, and/or the functionality of such features may be limited in certain devices.**

### Using as a Wired Speaker

The PBT2002 can be used as a wired speaker by using the included 3.5mm auxiliary cable.

- Make sure the Bluetooth Speaker is plugged in and ON.
- Plug one end of the auxiliary cable into the AUX in jack located on the back of the speaker.
- Plug the other end of the auxiliary cable into the headphone jack of any media device, which has a 3.5mm headphone jack.
- To adjust the volume, press the [V-] button and the [V+] buttons, or use your device's volume controls. For all other functions, use your device's music controls. (The controls on the speaker besides the volume controls will not function when using PBT2002 as a wired speaker.)

**NOTE:** When the AUX IN cable is connected, the AUX IN source will be selected and there will be no audio output from the Bluetooth source.

### Troubleshooting tips

The Bluetooth Speaker won't turn on.

The battery may be exhausted. Try charging the battery.

There is no audio signal through the Bluetooth connection.

If the Bluetooth Speaker is turned OFF, then turn it ON.

The Bluetooth Speaker may not be paired to the Bluetooth enabled device. Try checking whether the connection exists. If necessary, try pairing the Bluetooth enabled device to the Bluetooth Speaker again.

The volume level of the Bluetooth enabled device may be too low. Try increasing the volume of the Bluetooth enabled device.

I can pair the Bluetooth Speaker with my Bluetooth enabled device, but I cannot hear any music?

Make sure your Bluetooth enabled device supports A2DP profile.

Turn up the volume on your Bluetooth enabled device.

For some Bluetooth enabled devices, you must open your Bluetooth settings and make sure "media" is turned ON.

My Bluetooth enabled device is not able to pair with the Bluetooth Speaker.

To turn the PBT2002 ON, press and hold the [P] button for 2 full seconds. The unit will beep and the LED light indicator will turn the buttons on top of the unit BLUE and show solid GREEN and BLUE dots at the front of the speaker.

Press and hold the [P] button for 3 seconds and the BLUE LED indicator light at the front of the unit (below the GREEN LED indicator light) will flash quickly, and the unit will enter Pairing Mode.

Keep your Bluetooth Speaker and Bluetooth enabled device within 3 feet of each other during the pairing process.

After a successful registration, the BLUE LED Indicator light will stop flashing and become solid BLUE.

Try repeating the pairing process, see "Pairing the PBT2002".

### Safety information

#### Warning:

- Apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus.
- When the main plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

Observe all signs in the designated areas where some electronic devices or RF radio products are required to be switched off. These could include airplanes, hospitals, blasting areas, and potentially explosive atmospheres.

### Drive Safe

Driving while talking on your mobile phone is dangerous, and illegal in many states.

Although this device enables conversations, it is still dangerous to drive and use a mobile phone at the same time. We recommend pulling over before making or answering calls, especially during adverse driving conditions. Please use your mobile phone, and our product responsibly while driving!

### Legal information

FCC Part 15: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- this device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: This equipment has been tested and found to comply with the requirements for a Class B digital device under Part 15 of the Federal Communications Commission (FCC) rules. These requirements are intended 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.

Do not attempt to repair or modify this equipment.

Shielded USB cables must be used with this unit to ensure compliance with the Class B FCC limits.

PLR IP Holdings, LLC, its licensees and affiliates, fully support all electronic waste initiatives. As responsible stewards of the environment, and to avoid violating established laws, you should properly dispose of this product in compliance with all applicable regulations, directives or other governance in the area where you reside. Please check with local authorities or the retailer where you purchased this product to determine a location where you can appropriately dispose of the product.

You may also go to HYPERLINK "http://www.polaroid.com" www.polaroid.com and reference About / Electronic Recycling to learn more about the specific laws in your area and to locate a collection facility near your home.

If your electronic device has internal memory on which personal or other confidential data may be stored, you may want to perform a data sanitization process before you dispose of your device to assure another party cannot access your personal data. Data sanitization varies by the type of product and its software, and you may want to research the best sanitization process for your device before disposal. You may also check with your local recycling facility to determine their data sanitization procedures during the recycling process.

### Limited Warranty

This product as supplied and distributed new by AIT, Inc. ("AIT") to the original consumer purchaser is warranted by AIT against defects in material and workmanship for a period of one year from your date of purchase ("Warranty"). In the unlikely event that this product is defective, or does not perform properly, you may within one year from your original date of purchase return it to the authorized service center for repair or exchange.

#### TO OBTAIN WARRANTY SERVICE:

- Provide proof of the date of purchase within the package (Dated bill of sale).
- Prepay all shipping costs to the authorized service center, and remember to insure your return.
- Include a return shipping address (no P.O. Boxes), a telephone contact number, and the defective unit within the package.
- Describe the defect or reason you are returning the product.

Your product will be repaired or replaced, at our option, for the same or similar model of equal value if examination by the service center determines this product is defective. Products received damaged as a result of shipping, will require you to file a claim with the carrier.

The shipping address of the authorized service center is:

AIT, Inc.  
ATTN: Customer Service (2nd Floor)  
14-C 53rd Street  
Brooklyn, NY 11232

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Should you have any questions or problems concerning this product, please contact our customer service department at:

Customer Support:  
☎ 1-877-768-8483 (Toll Free)  
✉ polaroidsupport@southerntelecom.com

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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:

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