User Manual
PBT9518

(Fold Inward) – – – ▶   **(Back Cover)**   **(Front Cover)**
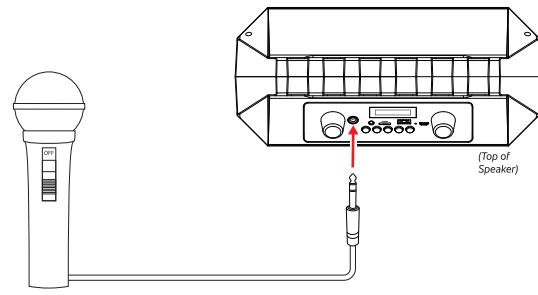

Using a Microphone

Note: Microphone feature may be used during any mode.

Plug the 1/4" connector of a wired microphone *(not included)* into the microphone input port on the front of the speaker. Switch the mic ON.
• Press and hold the **[I◀◀/ ECHO -]** and **[▶▶I / ECHO +]** buttons on the front of the speaker to adjust microphone echo.
• Adjust microphone volume using the **[MIC VOL]** dial on the front of the speaker.
• Overall volume is still controlled by the **[MAIN VOL/ POWER]** dial on the speaker.

Note: In order to avoid loud feedback, keep the microphone behind the speaker and pointed away from the speaker, and switch it off when not in use.

(Top of Speaker)

Compliance Information

Warranty Information

Polaroid
Instruction Manual
Wireless LED Speaker
PBT9518

Before You Begin...

Customer Support
For any questions or problems with your product, please visit our website at **SouthernTelecom.com** and click on **Product Support.**

⚠ **Caution**
To ensure safe and proper use, read all safety information before using the device. Only use with manufacturer-approved batteries, chargers, accessories, and supplies.
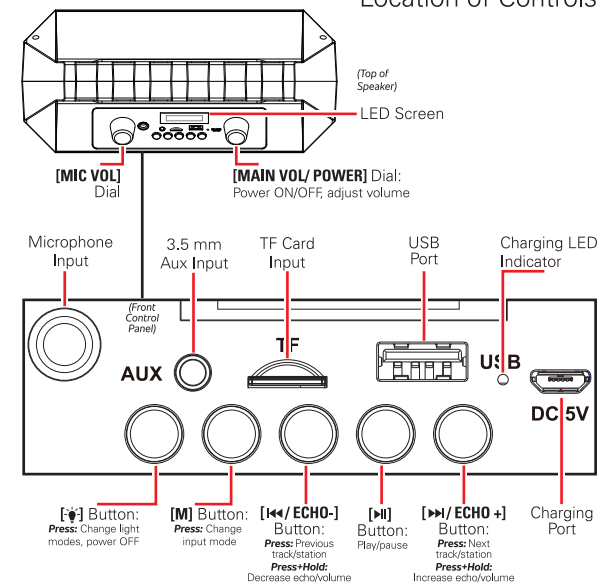• **THIS DEVICE IS NOT A TOY,** do NOT allow children or pets to use or play with this device.
• Do not disassemble, modify, or repair the device.
• Do not expose to extreme temperatures (heat or cold), open flames, humid, or wet conditions.
• Do not submerge in water.
• Low power may cause poor Bluetooth connection or sound distortion.
• Do not overcharge battery.
• If using with a USB adapter, make sure the adapter is not damaged.
• Do not allow the USB port or the connectors of the supplied USB cable to be exposed to dust or water, or to come into contact with any conductive materials such as liquids, metallic powders, etc.

In the Box
• PBT9518 - **Wireless Speaker** (x1)
• USB Charging Cable (x1)
• User Manual (x1)

Location of Controls

(Top of Speaker)
LED Screen

[MIC VOL] Dial
[MAIN VOL/ POWER] Dial: Power ON/OFF, adjust volume

Microphone Input
3.5 mm Aux Input *(Front Control Panel)*
TF Card Input
USB Port
Charging LED Indicator

AUX
TF
USB
DC 5V
Charging Port

[☼] Button:
Press: Change light modes, power OFF

[M] Button:
Press: Change input mode

[I◀◀/ECHO-] Button:
Press: Previous track/station
Press+Hold: Decrease echo/volume

[▶II] Button:
Press: Play/pause

[▶▶I/ECHO +] Button:
Press: Next track/station
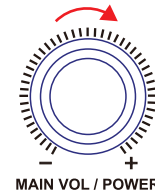**Press+Hold:** Increase echo/volume

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Getting Started

Charging the Speaker
Plug the small connector of the supplied USB charging cable into the charging port on the front of the speaker. Plug the large connector into the USB port on a computer, or into a **5V USB adapter** *(not included)* and plug into an electrical outlet.

The charging LED indicator will **turn RED** while charging and turn OFF when fully charged. When the speaker is low on power, a tone will be heard indicating that it needs to be recharged.

Powering ON/OFF
• Turn the **[MAIN VOL/ POWER]** dial clockwise until it clicks to power ON. A voice will be heard, and the speaker will enter Bluetooth pairing mode. It will automatically re-pair to any nearby, previously-paired device with Bluetooth enabled.
• Turn the **[MAIN VOL/ POWER]** dial counter-clockwise until it clicks to power OFF.

MAIN VOL / POWER

Adjusting Volume
In all modes, overall volume can be adjusted with the **[MAIN VOL/ POWER]** dial on the front of the speaker.

In AUX and Bluetooth modes, volume can also be controlled by your connected device.

Changing Input Modes
Press the **[M]** button on the front of the speaker to switch input modes.

Using the Lights
Press the **[☼]** button on the speaker to change light modes and power OFF.

Bluetooth Pairing
1. Power the speaker ON. A voice will be heard and the speaker will enter Bluetooth pairing mode. The LED screen will **flash "bLUE."**
2. Set your mobile device to search for Bluetooth devices. When the list appears, select **PBT9518** from the found devices.
3. After a successful pairing, a voice will be heard and the LED screen will **solidly display "bLUE."**

In Bluetooth mode, playback and volume can be adjusted by the controls on the front of the speaker, or by the controls on your paired device.
• Press the **[▶II]** button to pause and resume playback.
• Press the **[I◀◀/ECHO -]** and **[▶▶I/ECHO +]** buttons to skip tracks.

Using the 3.5 mm AUX Input
Insert one connector of a 3.5 mm auxiliary cable *(not included)* into the 3.5 mm auxiliary input port on the front of the speaker. Insert the other connector into the headphone jack or 3.5 mm aux output port on your media-playing device.

Switch input modes until you reach AUX mode. The LED screen will display the word "AUX".

In AUX mode, all playback will be controlled by your connected device.

Note: For best power transfer, ensure cable is firmly connected to both devices.

TF Card Input
Insert a TF card into the TF card input port on the speaker with the metal contacts facing down. Push in until it clicks.

Note: You must have a TF card inserted to switch to TF input mode.

Change input modes until you enter TF card mode. The speaker will automatically begin playing music off the device.

In TF card mode, control playback with the controls on the speaker.
• Press the **[▶II]** button to pause and resume playback.
• Press the **[▶▶I / ECHO +]** and **[I◀◀ / ECHO -]** buttons to skip tracks.

Using the FM Radio
Change input modes until you enter FM radio mode. The LED screen will display the current FM radio frequency.

In FM radio mode, playback will be controlled by the buttons on the front of the speaker.
• Press the **[▶II]** button to start or stop scanning and saving available radio stations. The LED screen will show the scanning progress. If it is not stopped, the radio will make a complete scan and save of all nearby radio stations.
• Press the **[▶▶I/ ECHO +]** and **[I◀◀/ ECHO -]** buttons to skip through saved stations.

Using the USB Port
To charge or power a device, insert the USB connector of your device's USB cable *(not included)* into the USB Port on the speaker's control panel.

To play audio, plug in a USB drive containing audio files. The speaker will begin playing the audio automatically.