Caution: Any changes or modifications not expressly approved could void the user's authority to operate the equipment.

FCC Part 15:

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 undersired 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.

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 governances 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

Instantly recognizable. Instantly reassuring. The Polaroid Classic Border and Polaroid Color Spectrum logos let you know you've purchased a product that exemplifies the best qualities of our brand and that contribute to our rich heritage of quality and innovation

RECYCLE
1.800.822.8837

MUSIC STREAMING
SPEAKER

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

If you still have questions,
call our help line:
1-877-768-8481

or visit us at:
www.southerntelecom.com
Click on "Product Support"

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In the Box

Micro USB
Charging Cable

Wi-Fi
Speaker

3.5mm
Auxiliary Cable

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:
• Call the Customer Support number located below, or go to our website portal to receive an SRO number.
• 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

IN NO EVENT WILL AIT, ITS MANUFACTURERS, DISTRIBUTORS OR PLR IP HOLDINGS, LLC BE LIABLE FOR ANY INCIDENTAL, DIRECT, INDIRECT, SPECIAL, PUNITIVE OR CONSEQUENTIAL DAMAGES (SUCH AS, BUT NOT LIMITED TO, DAMAGES FOR LOSS OF PROFITS, BUSINESS, SAVINGS, DATA OR RECORDS) RELATED TO THIS PRODUCT. EXCEPT AS STATED HEREIN, NO OTHER WARRANTIES SHALL APPLY.

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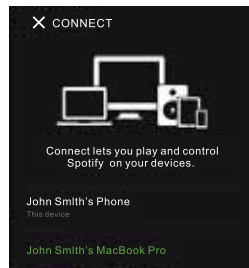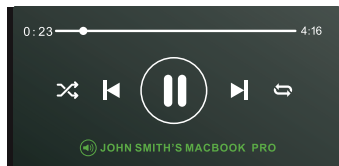Need some help?
This manual will help you
enjoy your new product

If you still have questions,
call our help line:
1-877-768-8481

or visit us at:
www.southerntelecom.com
Click on "Product Support"

3. In the list, select the device from which you would like to play music

The Connect icon and name the of the device will show as green in the Now Playing bar. For further assistance, please visit www.spotify.com.
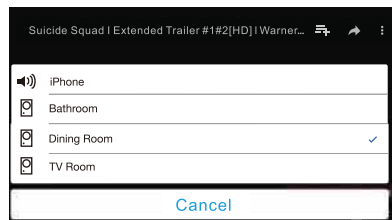
Using Non-Built-in Apps

For Android Devices
On Android, non-built-in apps require you to use Bluetooth to connect to the speaker to stream music; however, speaker setup and configuration is still done through the app. If you need to group or ungroup your speakers, configure left-right speakers, etc., connect via Wi-Fi (refer to "Connecting the Speaker with Wi-Fi" on page 3 of this guide), then disconnect and pair to your speaker with Bluetooth or AUX to stream music.
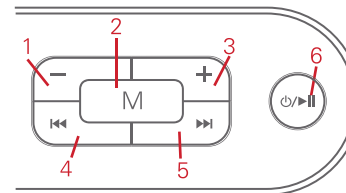
For iOS Devices
On iOS, non-built-in apps can be connected via Airplay. If you need to group or ungroup your speakers, configure left-right speakers, etc., connect via Wi-Fi (refer to "Connecting the Speaker with Wi-Fi" on page 3 of this guide), and open your non-built-in app that you would like to stream music from. Open Airplay and select the "PWFSK2000" speaker which you would like to connect.

(Top)

(Front)

(Back)

(Top)

1. **[-]** Button: Decrease volume

2. **[M]** Button:

    Quick press - Change mode

    Long press - Search for Wi-Fi

3. **[+]** Button: Increase volume

4. **[◄◄]** Button: Skip to previous track

5. **[►►]** Button: Skip to next track

6. **[⏻/►II]** Button:

    Quick press - Play/pause

    Long press - Power ON/OFF

(Front)

7. AUX LED Indicator

8. Bluetooth LED Indicator

9. Wi-Fi LED Indicator

10. Charging LED Indicator

(Back)

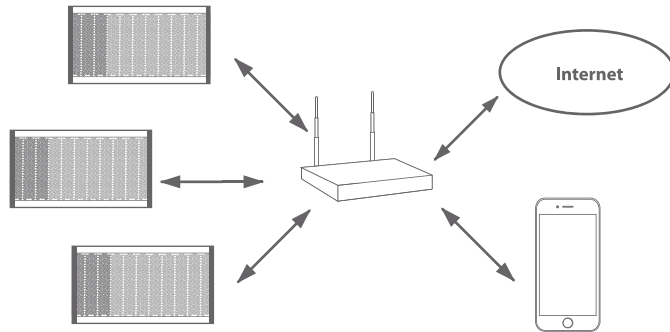11. AUX Jack

12. Micro USB Charging Port

Connecting to the Speaker with WI-FI
Before connecting your speaker via Wi-Fi and the "Polaroid Wi-Fi Speaker" app, check the following:

1. Make sure that the "Wi-Fi Speaker" app is properly downloaded and installed to your mobile device (refer to the "Downloading and Installing the App" section on page 12 of this manual).
2. Your mobile device is Wi-Fi-enabled.

The "Wi-Fi Speaker" app and PWFSK2000 will ONLY work on networks that have a 2.4GHz channel (this is the default channel for most routers). Some routers may have a 2.4GHz and 5GHz Wi-Fi signal. These are usually differentiated by the 5GHz channel having "5G" at the end of the network's name, whereas 2.4GHz is typically unspecified. Please consult your router's user guide or call your internet service provider for further assistance.

Internet

Connecting to a Wi-Fi Network
When you have a Wi-Fi network that you are able to connect your mobile device to, use this connection method.
1. Long press the [⏻/▶️⏸] button to turn the speaker ON. A voice will be heard, indicating that the speaker has power and the Wi-Fi LED will flash BLUE before turning solid.
2. After 10-15 seconds, a tone will be heard, indicating that the speaker is ready to connect to a Wi-Fi network. Connect your mobile device to your preferred network through the device's Wi-Fi setting.
3. On your mobile device, start the "Polaroid Wi-Fi Speaker" app. The "Wi-Fi Speaker" app will prompt you to enable your Wi-Fi settings if you have not already.

3

There are multiple ways to connect to and play music with the PWFSK2000 when using the "Wi-Fi Speaker" app.
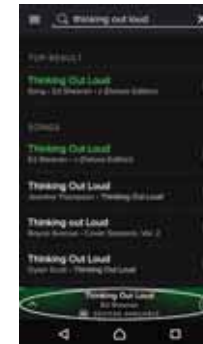
Using Built-in Apps
Select apps can be accessed through the "Polaroid Wi-Fi Speaker" app. To use a "built-in" app, open the sidebar menu and select one of the options for iHeartRadio, Pandora, etc. The music will be streamed through and can be controlled from the "Wi-Fi Speaker" app.
NOTE: Spotify is NOT considered a "built-in" app. The sidebar menu links simply open the official app, which need to be installed to your mobile device.

To connect with **Spotify**,

1. While a song is playing, tap the Now Playing bar.

2. Tap "Devices Available."

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Speaker Info Page
On the Device List page, press the [⚙] button to enter the Device Settings, then press the SPEAKER INFO tab to open the the Speaker Info page.
• On the Speaker Info page, you can view the name of the speaker, the network the speaker is connected to, the current firmware version, build date, and other information about the speaker.
• You may set a password for the speaker.
• You may restore the speaker to factory settings.

Speaker Info

Connect to : My Router

Speaker Name : PWFSK2000

SSID : PWFSK2000SL_8D14

IP : 192.168.31.136

Firmware Version : 3.4.2921

Build Date : 20160321

Speaker Prompt Language : EN_US ＞

Device Password : OFF ＞

UUID : FF31F012DD06F8A86C166E73

Restore Factory Settings

4. Follow these steps once your speaker is set up and the app is open on your mobile device:

a) Open the "Wi-Fi Speaker" app and press the "Add Device" button.

b) Enter the password for the Wi-Fi network that your mobile device is connected to and press the "Connect" button.

c) Long press the **[M]** button on the PWFSK2000 for 3 seconds. A voice will be heard, indicating that the speaker is searching for Wi-Fi connections. Press the "Next" button at the top of the screen.

Long press the [M] button on the speaker for 3 seconds. A voice will be heard, indicating that the speaker is searching for Wi-Fi connections. Press the "Next" button at the top of the screen.

d) A voice will be heard, indicating that the speaker is waiting for a Wi-Fi connection.

e) A voice will be heard from the speaker confirming the Wi-Fi connection. Press the "Finish" button at the top of the screen.

To add more speakers, please refer to page 17, "Adding Speakers."

Grouping/Ungrouping Speakers
With multiple speakers on your network, you can group two or more together to play the same audio. On the Device List page, long press one of the speaker panes and drag it on top of another. The "Wi-Fi Speaker" app will combine the two speakers into a single channel that can play audio in sync to be used in different rooms or can be set up to a stereo left and right configuration (described below).

To ungroup one or more speakers, long press the sub speaker pane and drag it away from the rest.

If you are having trouble grouping or ungrouping speakers, long-press a pane to trigger a help section called "How to switch between solo and multimode?"

Setting up Speaker Configurations (Left/Right channel)
With two speakers grouped together, you can set them to play audio from the left and right channels to create a true stereo configuration. After they are combined, press the **[LR]** button on the right side of the device panes on the Device List page to set the speaker as L (left), R (right), or LR (mono).

Main Speaker

Sub Speaker