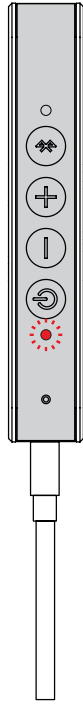
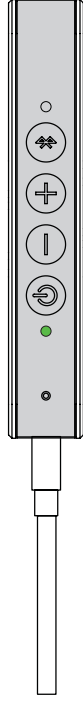


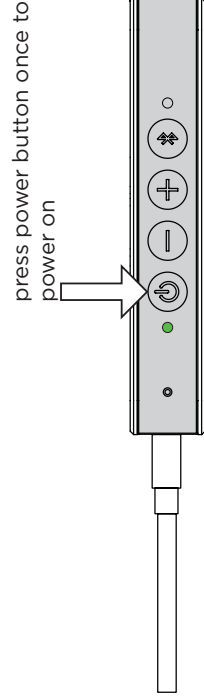
Wireless Pocket Speaker Usermanual WLSMS-00002



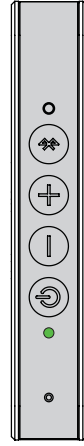
1. Plugged in charging Power LED blinks slowly RED.
2. Pocket Speaker does not power on when plugged in.
3. Only charges when USB power is plugged in.
4. You can manually turn on Pocket Speaker when charging.



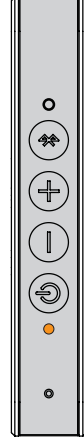
5. When fully charged and plugged in LED will show steady green LED.
6. Fully charged tone will play when full charge is reached.



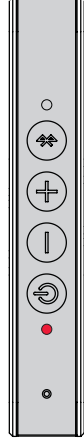
7. Can power on Pocket Speaker when plugged in manually.
8. Pocket Speaker can be used while charging.



9. When unplugged and power is on LED is steady green.



10. When power <30% LED is steady amber.



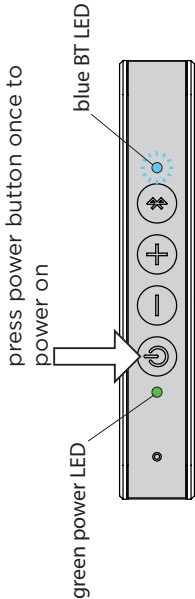
11. When power <10% LED is steady red.

Charge time is 3 hours
Play time is up to 8 Hours
Can be used when charging.
When your plug in Pocket Speaker should not power on.

carbon audio		CHARGE UI
Pocket Speaker UI	REVISION 6.0	08/7/13

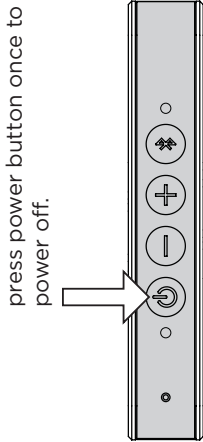
POWER ON / OFF UI

POWER ON



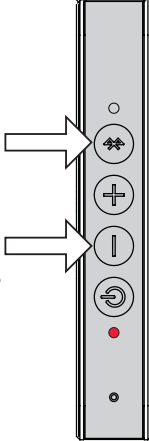
1. Press power button to power on.
2. Power LED turns steady Green and plays power on tone.
3. Bluetooth LED blinks fast blue and search tone is played.
4. Bluetooth LED turns steady blue when connection is established and confirmed connection tone is played.

POWER OFF



5. Press power button once to power off. LEDs turn off.

press and hold power and BT buttons simultaneously for 5.0 seconds to reset unit.



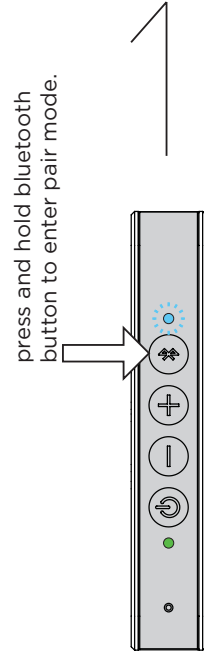
6. Push and hold Power and BT button simultaneously for 5.0 seconds to reset Pocket Speaker to factory settings.

If Pocket Speaker is already paired with a bluetooth device the bluetooth LED will turn on and solid when device is found

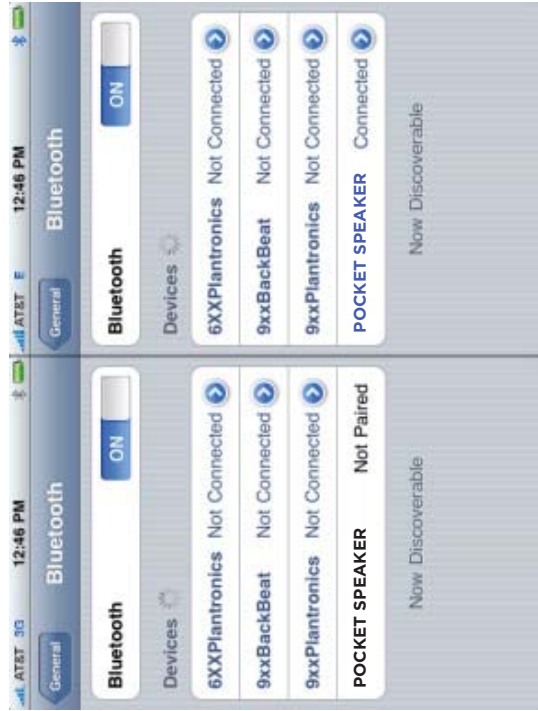
If Pocket Speaker is not already paired with a bluetooth device the bluetooth LED will blink fast until a device is found.

carbon audio		POWER ON/OFF UI	
Pocket Speaker UI		REVISION 6.0	08/7/13

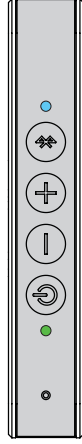
PAIR UI



Press and hold the bluetooth button to enter pair mode. Bluetooth LED blinks fast and pairing audio tone plays.



Select POCKET SPEAKER on the source device.



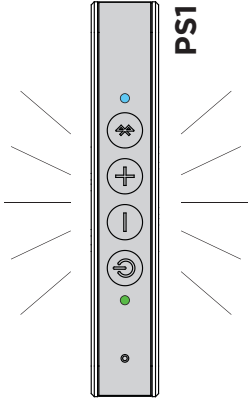
After successful pairing the bluetooth LED light will appear steady blue and hear connected tone.

Charge is 3 hours
Play time 4 Hours (full power)
Can be used when charging.
When your plug in Pocket Speaker should not power on.

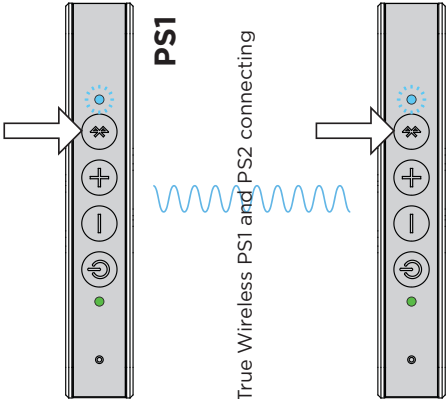
carbon audio		PAIR UI	
Pocket Speaker UI	REVISION 6.0	08/7/2013	

Scenario 1.

You have a Pocket Speaker already connected your BT device playing music and you want to add a second Pocket Speaker for L/R channel.

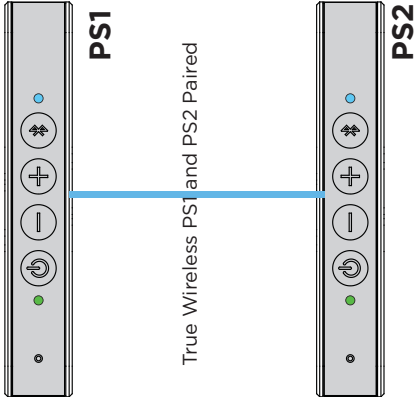


1. Pocket Speaker playing music.



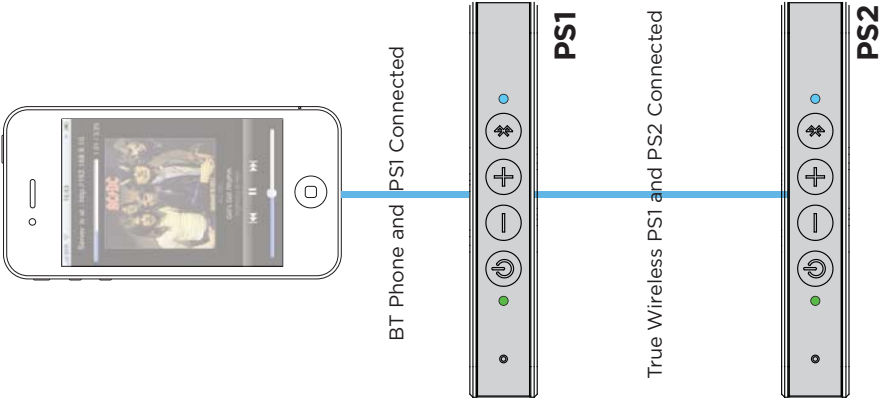
True Wireless PS1 and PS2 connecting

- 2. Power on both speakers.
- 3. Press and hold each bluetooth buttons simultaneously to enter L/R speaker pair mode.
- 4. Tone will play while searching for each pocket speaker.
- 5. Blue BT LED will blink fast until speakers are paired.



True Wireless PS1 and PS2 Paired

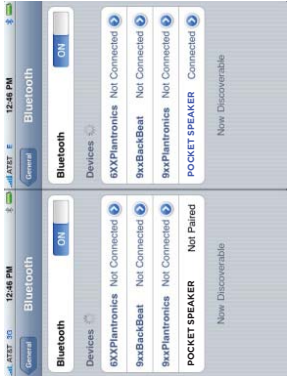
- 6. After successful pairing the bluetooth LED light will light steady and hear connected tone play along with “ Left!” and 2.0 seconds later “Right.”
- 7. After L/R channel quote you will hear, “ready to connect to Bluetooth device.”
- 8. Each blue tooth LED will be steady blue after connection.



BT Phone and PS1 Connected

True Wireless PS1 and PS2 Connected

- 6. Go into BT settings and re-select Pocket Speaker to establish connection.
- 7. Once Pocket Speaker is selected you will hear the Connected confirmation tone and will be ready to play music.

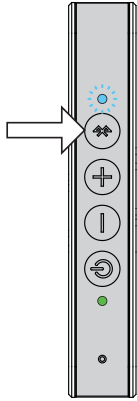


PAIR L/R UI 2

Scenario 2.

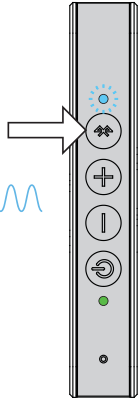
A. Your BT is turned of for quick set up.

B. You purchase two Pocket Speakers and pair them out of the box before pairing to device.

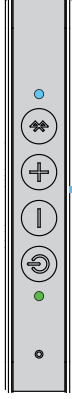


PS1

True Wireless PS1 and PS2 connecting

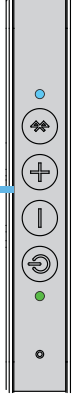


PS2

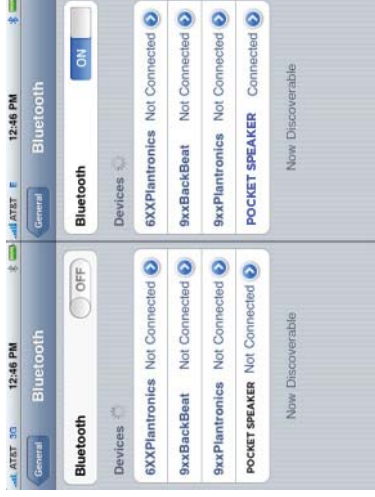


PS1

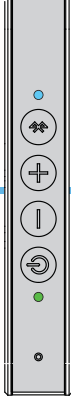
True Wireless PS1 and PS2 Paired



PS2

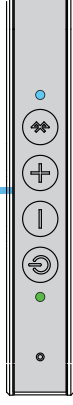


BT Phone and PS1 Connected



PS1

True Wireless PS1 and PS2 Connected



PS2

2. Power on both speakers.
3. Press and hold each bluetooth buttons simultaneously to enter L/R speaker pair mode.
4. Tone will play while searching for each pocket speaker.
5. Blue BT LED will blink fast until speakers are paired.
6. After successful pairing the bluetooth LED light will light steady blue and hear connected tone play along with " Left." and 2.0 seconds later "Right."
7. After L/R channel quote you will hear, "ready to connect to Bluetooth device."
8. Each blue tooth LED will be steady blue after connection.
6. Go into BT settings turn BT on to establish connection.
7. Once Pocket Speaker is selected you will hear the Connected confirmation tone and will be ready to play music.

AUDIO TONE LIST

- 1. **Power ON Tone** (short 1-2 seconds) Descriptive of power on / start up.
- 2. **BT Searching** (loop lasts as long as connection established.) sonar / ping / search.
- 3. **Connected** (1 second confirmation of BT or L/R connected) simple quick positive confirmation tone.
- 4. **Voice “Left”** (Hot Chick with accent)
- 5. **Voice “Right”** (Hot Chick with accent)
- 6. **Voice “Ready to connect to Bluetooth device”** (Hot Chick with accent)
- 7. **Max Volume** (tone when maximum volume reached on Pocket Speaker) Short / not annoying high pitch / quick blip.
- 8. **Pause Music / Pick Up Incoming Call** (tone to identify pause in music) Short two quick blip descriptive of pause.
- 9. **Full Charge Battery** (tone to identify 100% fully charged battery).

ICNOTE: This device complies with Industry Canada licence-exempt RSS standard(s): Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Note : Cet appareil est conforme à la Partie 15 des règlements de la FCC et aux normes RSS de l'Industrie du Canada. Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer des interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences qui peuvent provoquer un fonctionnement indésirable.

Le fabricant n'est pas responsable des toutes interférences radio ou télévision causées par des modifications non autorisées apportées à cet appareil. De telles modifications peuvent empêcher l'utilisateur d'utiliser l'appareil.

carbon audio		TONES VOICE UI	
Pocket Speaker UI	REVISION 6.0	08/7/2013	

FCC NOTE :

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.

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS OR CHANGE TO THIS EQUIPMENT. SUCH MODIFICATIONS OR CHANGE COULD VOID AND CHANGE ANTENNA WHICH THE MANUFACTURER PROVIDES. IT IS THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

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.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

IC NOTE:

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device."