

**Snap-on**<sup>®</sup>

## Pairing Bluetooth<sup>®</sup> Socket Speaker

The custom Snap-on socket speaker features auto-pairing Bluetooth<sup>®</sup> capability, black chrome plated 6-point socket, a rechargeable lithium-ion battery and an RF range of 30 feet.

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### WARRANTY

Thank you for purchasing the Snap-on<sup>®</sup> Pairing Bluetooth<sup>®</sup> Socket Speaker. Your Snap-on<sup>®</sup> Pairing Bluetooth<sup>®</sup> Socket Speaker is guaranteed against defects in material and workmanship for the period of one year (1 – year) from the date of purchase. This warranty is limited to the original purchaser of product. Product found to be defective during that period will be repaired or replaced by 4J International Inc. at no charge. Warranty does not cover any shipping damage. This warranty is void if it's determined that unauthorized parties have attempted repairs or alterations of any nature. 4J International Inc. disclaims any liability for other incurred damages resulting from product defects. Any expenses in the removal and re-installation of products are not covered by this warranty. 4J International's total liability will not exceed the purchase price of the product. A Return Goods Authorization number (RGA) is required before shipping product back to 4J International Inc. Please call 1-262-656-1956 to obtain an RGA number or email us at customerservice@4j-intl.com.

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Pairing Bluetooth<sup>®</sup>

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Socket Speaker

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SSX18P132

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DATE CODE: 08/2018



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SSX18P132

[www.snapon.com](http://www.snapon.com)

## ⚠️ WARNING

Please read and follow these safety warnings and cautions before using your Portable Bluetooth® Speaker/Device Charger to ensure your personal safety and to prevent property damage.



### FIRE AND ELECTRIC SHOCK HAZARD

- Do not expose your Portable Bluetooth Speaker/Device Charger to liquid, moisture, humidity or rain.
- Do not use the Portable Bluetooth Speaker/Device Charger near a bathtub, sink, sauna, pool or steam room. Exposure to moisture could result in electric shock.
- Do not drop, disassemble, open, crush, bend, deform, puncture, microwave, incinerate, paint or insert foreign objects into the Portable Bluetooth Speaker/Device Charger. Such actions could result in electric shock.
- Clean the Portable Bluetooth Speaker/Device Charger only with a dry cloth.
- Do not expose your Portable Bluetooth Speaker/Device Charger to extremely high or low temperatures.
- Do not leave your Portable Bluetooth Speaker/Device Charger in direct sunlight for extended periods of time.
- Do not leave your Portable Bluetooth Speaker/Device Charger near open flames such as cooking burners, candles or fireplaces.
- Do not block any ventilation openings.



### BATTERY/CHARGER HAZARD

- Do not dispose of your Portable Bluetooth Speaker/Device Charger in a fire. The battery could explode causing injury or death.
- Only charge the battery in accordance with the user instructions supplied with the Portable Bluetooth Speaker/Device Charger.
- Do not attempt to disassemble the Portable Bluetooth Speaker/Device Charger or force open the built-in battery. This may result in electric shock.
- Do not charge the Portable Bluetooth Speaker/Device Charger in damp areas or in extremely high or low temperatures. This could result in electric shock.
- Do not clean the Portable Bluetooth Speaker/Device Charger when it is being charged. Always unplug the charger first before cleaning the Portable Bluetooth Speaker/Device Charger Automobile Accident Hazard.
- Do not leave or store the Portable Bluetooth Speaker/Device Charger or any of its accessories near or over your automobile's airbag because serious injury may result when an airbag deploys.



### CAUTION

- Do not use abrasive cleaners on your Portable Bluetooth Speaker/Device Charger, as this will cause damage.
- Do not insert anything into your Portable Bluetooth Speaker/Device Charger unless otherwise specified in the user instructions. This could result in damaging the internal components.
- Do not attempt to repair, replace, modify or disassemble your Portable Bluetooth Speaker/Device Charger yourself, it does not contain any user-serviceable components.
- Do not attempt to replace your Portable Bluetooth Speaker/Device Charger battery, it is built-in and is not changeable.
- Use only the manufacturer supplied charger to charge your Portable Bluetooth Speaker/Device Charger. Other chargers may look similar but using them may result in electric shock or damage the unit.
- Do not use your Portable Bluetooth Speaker/Device Charger on any aircraft.
- Observe all signs and displays that forbid any electrical device or RF radio use in designated areas.
- Dispose of your Portable Bluetooth Speaker/Device Charger in accordance with local regulations. Do not dispose of battery with regular household waste.

**NOTE: Speakers must be fully charged prior to first use. (Indicating light will be solid RED while charging and will go off when fully charged).**

### CONNECTING TO THE PAIR OF WIRELESS SPEAKERS

**NOTE: Your device's (phone, mp3 player, etc.) Bluetooth needs to be turned off the first time you pair your speakers together initially. If you do not have Bluetooth off, it may initially connect to only one speaker. Follow these directions carefully to connect to the pair of speakers.**

1. Switch both speakers to "on", the speakers will say "Power on."

2. Push the "M" (MODE) button on the bottom of each speaker one following the other. Both speakers will say "Pairing" and the blue and red lights will flash. The two speakers will automatically search for each other for pairing. After pairing successfully, the speaker will say "speaker pairing successful." and one speaker will say "Left Channel" (this is the main speaker), the another will say "Right Channel" (this is secondary speaker).



3. Turn on the Bluetooth feature of your cell phone (or device) and find the connection named "SSX18P132 BT Socket Speaker." After connecting with the twin speakers, it will say "Bluetooth connected", then you can play music wirelessly.

### CONNECTING TO A SINGLE WIRELESS SPEAKER

1. Switch the speaker to "on", the speaker will say "Power on."

2. Turn on the Bluetooth of your cell phone to find the connection named "SSX18P132 BT Socket Speaker" and connect to the speaker. The speaker will say "speakers pairing successfully", then you can play your music.

### OTHER OPERATING INSTRUCTIONS

1. **VOLUME CONTROL KNOB:** Turn the knob on either speaker in a clockwise direction to increase the volume. Turn the knob in a counterclockwise direction to decrease the volume.

2. **BUTTON "+":** Press on either speaker to increase the volume. Press and hold for 2-3 seconds on either speaker to skip to the next song.

3. **BUTTON "-":** Press on either speaker to decrease the volume. Press and hold for 2-3 seconds on either speaker to skip to the previous song.

4. **BUTTON FOR "PAUSE OR PLAY":** Press on either speaker to pause or play.

5. **BUTTON "M":** When two speakers are paired, press one of the speaker's "M" button to exit speaker pairing mode and enter single speaker mode. Your cell phone will find the connection named "SSX18P132 BT Socket Speaker" and connect to only one of the speakers.

6. When two speakers are not paired, press the "M" button on both speakers to enter twin speaker pairing mode. The LED will alternatively flash red and blue. The speakers will be paired in 20 seconds and will say "speaker pairing successfully".

7. **SWITCH SPEAKER TO "OFF":** When turning the speakers off, remember to turn off both.

8. **CHARGING:** Use the USB charging cable to charge the speakers, the LED light will turn from blue to red while charging. When it is fully charged the LED light will turn off.

9. If the speaker is not connected to any devices, it will go into standby mode after 10 minutes to save battery life. You will need to switch off and on again if you want to use it.

**FCC WARNING STATEMENT**

Changes or modifications not expressly approved by the party responsible for compliance could void 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.

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.