

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.

The distance between user and products should be no less than 20cm.

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.

WARRANTY

Thank you for purchasing the Snap-on® Micro Box Bluetooth Speaker/Phone Charger. Your Micro Box Bluetooth Speaker/Phone Charger 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.

Designed and engineered in U.S.A. Made in China. Snap-on is a trademark of Snap-on Incorporated and used under license. ©2021 Snap-on Incorporated. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth® SIG, Inc. and any use of such marks by Snap-on Incorporated and 4J International is under license. Other trademarks and trade names are those of their respective owners.

4J International Inc., 7001-30th Avenue, Kenosha, WI 53142

Micro Box Bluetooth Speaker/Phone Charger
SSX21P149, SSX21P150, SSX21P151
DATE CODE: 06/2021



INSTRUCTIONS

CHARGING

1. To charge the Snap-on® Micro Box Bluetooth Speaker/Phone Charger, plug the provided power cord into an outlet.
2. The LED (red) will illuminate while charging and then to green when fully charged.
3. The Micro Box Bluetooth Speaker/Phone Charger will require 2.5 hours or more to fully charge the internal battery.

WIRELESS CONNECTION

1. Move the ON/OFF switch on your Micro Box Bluetooth Speaker/Phone Charger to the "ON" position (see Figure 1) on page 2. The Micro Box Bluetooth Speaker/Phone Charger will announce "Bluetooth Mode" and the blue light will flash on and off.
2. Turn on Bluetooth Wireless capability on your device to make it discoverable to the Micro Box Bluetooth Speaker/Phone Charger. See your device's instructions to add or setup a Bluetooth Wireless device. The Bluetooth Wireless option can be found in the "Settings" or "Tools" on most devices.
3. A menu will come up on your device showing the recognized Bluetooth Wireless device. Tap on the "BT Micro Speaker/Charger" and the Micro Box Bluetooth Speaker/Phone Charger will acknowledge by saying "Connecting".
4. While the speaker is scanning to pair with your device, the blue light on the back of the speaker will continue to flash. Once your device is discovered, the blue light will remain solid.
5. You can now arrow back on your device to your applications menu where your music is to start playing your song selections.

AUX CONNECTION

1. Connect the Micro Box Bluetooth Speaker/Phone Charger to any device with a headphone jack or line out using the included 3.5mm audio cable.
2. The LED (green) light will illuminate indicating a connection.

WIRELESS CHARGING

- Align and place the mobile phone within the center of the rubber piece, which is the most optimized charging position and the charging indicator will illuminate blue once charging.
- If the blue indicator is off or flashing, follow the below and replace the mobile phone back on the charging position.
 - Make sure the mobile phone features wireless charging.
 - Check if any metal is on or near the mobile phone and remove it.

CLOCK ADJUSTMENT

1. Turn on the speaker, press and hold "MODE" for 3 seconds to enter the clock adjustment mode, press "VOLUME +" and "VOLUME -" to adjust the hour.
2. Short Press "MODE", then short press "VOLUME +" and "VOLUME -" to adjust the minute.
3. Then short press "MODE" to confirm the change.

RESET:

In case Speaker stuck during working, press and hold "MODE" for 10 seconds to reset and reboot the speaker. The speaker will work properly again.

Micro Box Bluetooth Speaker/Phone Charger



SSX21P149, SSX21P150, SSX21P151

www.snapon.com

⚠ WARNING

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

⚡ FIRE AND ELECTRIC SHOCK HAZARD

- Do not expose your Micro Box Bluetooth Speaker/Phone Charger to liquid, moisture, humidity or rain.
- Do not use the Micro Box Bluetooth Speaker/Phone 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 Micro Box Bluetooth Speaker/Phone Charger. Such actions could result in electric shock.
- Clean the Micro Box Bluetooth Speaker/Phone Charger only with a dry cloth.
- Do not expose your Micro Box Bluetooth Speaker/Phone Charger to extremely high or low temperatures.
- Do not leave your Micro Box Bluetooth Speaker/Phone Charger in direct sunlight for extended periods of time.
- Do not leave your Micro Box Bluetooth Speaker/Phone 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 Micro Box Bluetooth Speaker/Phone 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 Micro Box Bluetooth Speaker/Phone Charger.
- Do not attempt to disassemble the Micro Box Bluetooth Speaker/Phone Charger or force open the built-in battery. This may result in electric shock.
- Do not charge the Micro Box Bluetooth Speaker/Phone Charger in damp areas or in extremely high or low temperatures. This could result in electric shock.
- Do not clean the Micro Box Bluetooth Speaker/Phone Charger when it is being charged. Always unplug the charger first before cleaning.
- Do not leave or store the Micro Box Bluetooth Speaker/Phone 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 Micro Box Bluetooth Speaker/Phone Charger, as this will cause damage.
- Do not insert anything into your Micro Box Bluetooth Speaker/Phone 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 Micro Box Bluetooth Speaker/Phone Charger yourself, it does not contain any user-serviceable components.
- Do not attempt to replace your Portable Bluetooth Speaker/Phone Charger battery, it is built-in and is not changeable.
- Use only the manufacturer-supplied charger to charge your Micro Box Bluetooth Speaker/Phone Charger. Other chargers may look similar, but using them may result in electric shock or damage the unit.
- Do not use your Micro Box Bluetooth Speaker/Phone Charger on any aircraft.
- Observe all signs and displays that forbid any electrical device or RF radio use in designated areas.
- Dispose of your Micro Box Bluetooth Speaker/Phone Charger in accordance with local regulations. Do not dispose of battery with regular household waste.

MICRO BOX BLUETOOTH SPEAKER/PHONE CHARGER FEATURES

- Voice Command Prompts
- Bluetooth 5.0
- Wireless Charging Station
- Digital Power Percentage
- 2 Large Full Range Speakers
- Built-in Rechargeable Battery with 8-Hour Playback Capacity
- Digital Clock

CONTROL FUNCTIONS (See Figure 1)

1. ON/OFF - Power button.
2. DC INPUT Port - Connect supplied power cable to this port and to a standard 120V power outlet to recharge internal battery.
3. LED Charge Indicator - Indicates charging status. (Red) indicates charging while (Green) indicates charge is complete.
4. Line Output - 3.5mm connection.
5. AUX INPUT - 3.5mm connection for any audio source with 3.5mm output.
6. Volume Down: Press to decrease volume.
7. Volume Up: Press to increase volume.
8. Mode: Multiple key functions for cycling Bluetooth and AUX modes (default is Bluetooth mode).
9. Bluetooth mode LED (Blue) indicator - During the pairing mode the (Blue) LED will be flashing. When connection has been completed, LED (Blue) will be a solid light.
10. AUX LED -(Green) When there is a connection change to AUX IN, the AUX LED will be solid green.

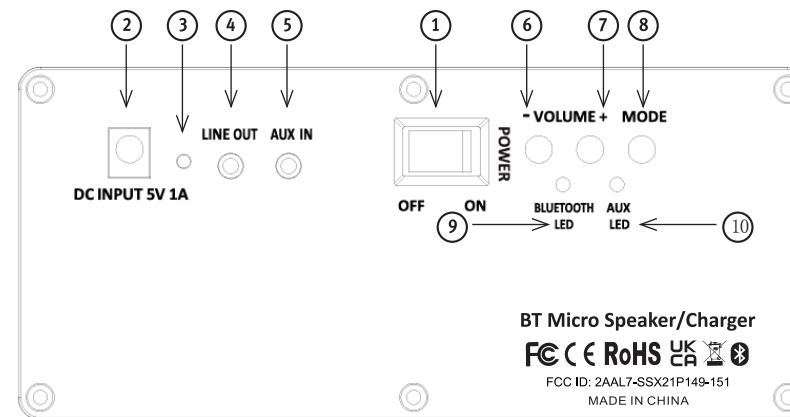


Figure 1