Please read and save the user manual.

⚠️ Warning and reminder:

- To reduce the risk of fire or electric shock, do not expose this product to moisture or rain.
- Do not place the product near any open flame.
- Only use the supplied charger to charge.
- Do not leave charging for more than 3 hours.
- Do not use the product to hit something.
- Do not disassemble, repair, or modify by yourself.
- Please properly dispose of battery and old electronic parts.
- This product uses a rechargeable internal battery, the battery can not be disassembled.
- Please charge once a month to extend the battery life, even if you do not use the product.

OFFICIAL LICENSED PRODUCT

Designed and Engineered in U.S.A.
Made in China.

Bluetooth®

Snap-on®

BT Karaoke Microphone
SSX22P157

USER MANUAL

Function key introduction and interface function definition:
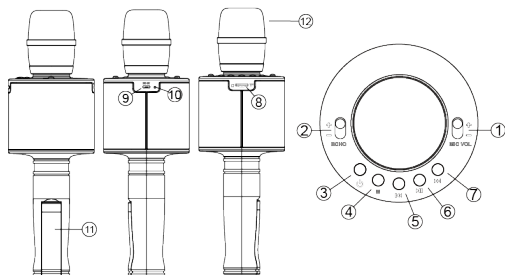
① Microphone Volume
② Echo
③ ⏻ Power ON/OFF
④ Ⓜ Mode Button: Short press to change between Modes (Bluetooth or TransFlash (TF)) / Double press to pair to another Snap-on Bluetooth Karaoke Microphone.
⑤ ⏮ Short press to select the previous song / Long press the main volume is reduced.
⑥ ⏯ Short press play / pause / Long press to eliminate the original singing voice.
⑦ ⏭ Short press to select the next song / Long press the main volume increase.
⑧ TransFlash (TF) card socket: Support for playing MP3 format tracks.
⑨ 🎙 Micro 5V charging port.
⑩ ○ Charging indicator: Red light when charging, when fully charged red light goes out.

⑪ Mobile phone holder: Pull the phone holder out of the slide, open the stand, and then insert the phone into the holder.
⑫ Microphone

Operating Manual
Bluetooth connection:
Long press on / off "⏻" button, you will hear "Power On", the microphone is in Bluetooth mode. Turn on the Bluetooth device (such as mobile phone) and select "SO BT Karaoke Microphone", when you hear "Bluetooth Connected", the pairing is successful.

Bluetooth Pairing:
1. If you want to pair, you need two Snap-on® Bluetooth Karaoke Microphones.
2. Make sure both microphones are disconnected from any Bluetooth devices.
3. Turn on the two microphones, rapidly double-click the Mode button "Ⓜ" of one microphone after entering the Bluetooth mode. The microphone will sound a "Dong" tone to indicate that another microphone is being connected, this can take up to 30 seconds. They are now paired successfully.
4. Open the device's Bluetooth settings, search the microphone's pairing name and connect, you can connect both the paired microphones within your device's Bluetooth settings.
5. To disconnect the pairing, turn off Bluetooth mode on device then double-click mode button "Ⓜ" and you will hear a "DingDong".

TransFlash (TF) Card Socket: To play your own MP3 recorded music insert a TF Card with downloaded files into port. You can switch between Bluetooth mode and TF mode by short pressing the mode button "Ⓜ" on microphone.

Eliminate the Human Voice:
Long press the microphone "▷▯▯" button to directly remove the human voice, and then long press the "▷▯▯" button to return voice.

Charging Operation:
Please use the supplied charging cable, insert the USB port into the DC5V charger jack, connect the Micro USB port to the microphone charging port for charging, and the charging indicator light is steady red until the indicator light is fully charged.

Specifications:
Output Power : THD=1%, 5W×1
Bluetooth version : 5.3
Speaker unit : 50mm rubber side, 4Ω 5W
Diaphragm Specifications : 50mm, 1.5mm thick iron sheet,
55 degrees rubber side
Frequency response : 100Hz-12KHz
Pickup : Capacitive
Echo : PT2399
Battery Specifications : Built-in 18650 / 1500mA.h 3C lithium-ion
Charging voltage : DC5V / 1A (Common with mobile phone adapter)
Full charge time : About 3 hours
Product weight : 450g
Product Size : 85mm×(H)197mm

Accessories
Microphone : 1pcs
USB Cable : 1pcs
User Manual : 1pcs

FCC 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.