

INSTRUCTIONS

Sunitec Enterprise Co., Ltd

Bluetooth stereo speaker

SP-ABT1



BC mark means complies with Energy Efficiency Law.

For Customer Use:

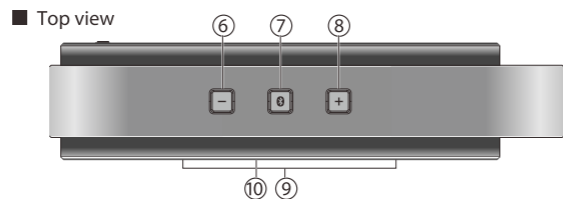
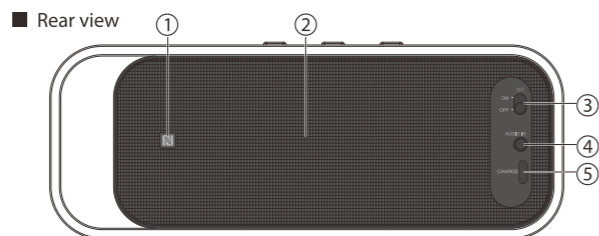
Enter below the Model No. and Serial No. which are located on the bottom of the cabinet. Retain this information for future reference.
 Model No. _____
 Serial No. _____

Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
8. Only use attachments/accessories specified by the manufacturer.
9. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

WARNING:
 TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE.

Part names



- ① NFC antenna
- ② Passive radiator
- ③ Power switch (⏻/⏻) (also used as the LED lamp)
- ④ AUDIO IN jack
- ⑤ Charging (micro USB) jack
- ⑥ Volume (-) button
- ⑦ MFB (Multi-function button)
- ⑧ Volume (+) button
- ⑨ L/R speaker
- ⑩ Microphone

Supplied accessories: charging (micro USB) cable (For exclusive use of charging. Cannot be used for communication with a PC.)

Charging

- 1 Connect the supplied charging (micro USB) cable to the charging (micro USB) jack on this unit.
- 2 Connect the charging (micro USB) cable to the USB port on your PC, or an USB conversion AC adapter (commercially available).

Pairing

- 1 Set the power switch (⏻/⏻) of this unit to ON.
- 2 Press the MFB (Multi-function button) for 3 seconds.
- 3 Turn on your device so that pairing can be performed.
- 4 Select "SP-ABT1" on your device.
- 5 Confirm that the LED lamp of this unit lights up in white.

For NFC smartphones, you can perform pairing using NFC. After turning on the power switch of the System, set NFC on the NFC smartphone to ON and touch the N mark on the rear side of the System.

Connections

- 1 Set the power switch (⏻/⏻) of this unit to ON.
- 2 Press the MFB (Multi-function button) for 3 seconds.
- 3 Turn on your device so that a connection can be made.
- 4 Select "SP-ABT1" on your device.

Listening to music

Listening to music on a BLUETOOTH device

- 1 Set the power switch (⏻/⏻) of this unit to ON.
- 2 Press the MFB (Multi-function button) briefly once.
- 3 Press the volume button.

Connecting an external device

Music can be played back from an external devices by connecting a commercially available 3.5 mm stereo mini cable to the AUDIO In jack on the rear of this unit.

Making a call

Answer/End Calls

Press the MFB (Multi-function button) to answer and end calls.

To Make a Call

Use your phone to dial. Your SP-ABT1 will then function as a speakerphone.

Specifications

BLUETOOTH

Communication system	BLUETOOTH standard Ver. 3.0
Maximum communication distance	Approx. 10 m *1
Supporting BLUETOOTH profile	AVRCP, A2DP, HSP, HFP
Supporting codec	SBC, AAC, MP3
Supporting contents protection	SCMS-T format
Multiple pairing	Supported (maximum of 8 devices can be registered)
NFC connection	Supported
Handsfree	Supported

Speakers

Main speaker	Diameter approx. 40 mm x 2 (full range)
Passive radiator	Approx. 97 mm x 30 mm

Amplifier

Maximum useful output	3W + 3W (1 kHz/4Ω JEITA)
Input jack (AUDIO IN)	Φ3.5 mm stereo mini jack

Power supply/others

Power supply	Built-in lithium polymer chargeable battery
Battery duration time (while using BLUETOOTH functions)	Approx. 10 hours *2
Charging time	Approx. 3 hours
External dimensions (W x H x D)	185 mm x 71.5 mm x 44 mm (including the protruding part)
Weight	Approx. 388 g (main unit only)
Operating temperature range	5 °C to 35 °C (without condensation)

*1: Communication distance is an estimate.

*2: May vary depending on usage conditions.

· Specifications and appearance of this unit are subject to change without prior notice for improvement.

The statements should be displayed in the user manual: 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 Industry Canada license-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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.