

Front view:



(A) Lights and sound audio interest list

1	Push button B, increase the volume, switch to a mobile phone (default)
2	Push button "A", Switch on/off, pairing
3	Push button c, answer, end, lights
4	Battery placement in the Department
5	Battery cover

Mode	Button	Push button period	Sound operated:	Light operated :	Action :
Basic quick operation :	A	5 second	Beep~Bo	A slow flashing green	Power on
	A	5 second	Beep~Bo	The green light on the quick Flash 3 times	Power off
	A	8 second	Continuous sound playing↘	Red, green twinkle slow playing exchanged	Normal pairing mode
	A	10 second	Continuous sound playing↗	Red, green twinkle quickly playing exchanged	Front and rear speaker dedicated pairing mode
Under Mobile Cell phone connection	A	1 time	Beep	-	Increasing volume
	B	1time	Beep	-	Decreasing volume

status :	B	3 second	Beep Beep	Green light flash quickly	In connection status (some of mobile supporting) (Sound/ Voice control)
Front and rear speaker inter-communication	A	1 time	Beep	-	Increasing Volume
	B	1 time	Beep	-	Decreasing Volume
	C	3 second	Beep Beep Beep	-	Connect to inter-communication
	C	3 second	Beep Beep Beep	-	Disconnect to inter-communication
Opening address received signals	C	1 time	Beep	Green light flash quickly	Calls, response, end the call

(B) Basic operation

1. Power on :

Put the battery into the machine. The battery outwards shown as in the 1st page photo. To match the battery cover signs " ▲ " of the alignment machine " ▼ ", and to turn off the battery cover by rotating 45 degrees . (about 12 o'clock, direction)

Holding a no-drop of about 5 seconds, at this point will see Green Flash or hear the power on sound "Beep-Bo ", shall be power-on completion.

2. Power off :

When you use completion, holding a no-drop of about 5 seconds, will see the lights blinking three times at this point or hear shutdown sound " " beep ~ , means the shutdown completed.

3. Normal Pairing :

General pairing: pairing with the Bluetooth device, such as have Bluetooth functionality for mobile phones, computers, and music player. To the machine is not powered on State, holding the Key "A" no-drop of about 8 seconds, at this point lights will first represents the red light and power to enter the green light, Twinkle, Twinkle State (intersection interval time longer), i.e. into general pairing mode

4. Exceptional pairing :

Exceptional pairing : Pairing to another device of BSH-02 product, it is to available to become a speaker unit after connection completed. If the machine is under NOT powered on State, please holding key "A" no-drop about 10 seconds, at this point to the parade will first represents the reboot, enter general pairing mode, still do not let go, when the lights indicated that the red light and green light, Twinkle, Twinkle State (intersection interval time shorter), means to enter exceptional pairing mode

(C) Pairing Bluetooth products :

1. Please be paired Bluetooth devices are placed at and away next to the device which was with blue tooth function on (some brands of mobile phones will search all open Bluetooth devices, after the completion of all search, to complete a pairing, time will be better than long, please wait and be patience)
2. Will this product is holding with key "A" no-drop, until the product after entering general pairing mode, at this point lights should be green, red light flashing (slow flashing)
3. Begin to search for Bluetooth products, and it will be found (DT-BSH-02) product, to encounter when you need to be paired codes, please enter numbers " 0000 "
4. When products lights by a two-color back to green lights, means the pairing is complete, you can make use of this product online
5. After pairing is completed, press key "C "can be connected or disconnected for communication, Key "A" , and Key "B" are be as increase and decreased the volume function
6. Wake-up function :

When you are finished pairing process, two pairing Bluetooth devices in the distance of more than 10 meters coverage will be automatically disconnected. When you want to connect to Bluetooth function again, please long press key "B", you will hear the sound of " beeping " , and the point lights to be green lights flash, means the function be wake up, and mobile phones and Bluetooth will be begin to connect again.(some brands phone may not support wake-up features, please refer to the mobile phone specification to confirm that supported Bluetooth wake-up function).

(D) To pairing with another product of DT-BSH-02 / Exceptional pairing (inter-communication function)

1. Internal speaker function is created by our company DIMTON technology, like small intercom, facilitate dialogue. It will not be need to through another Bluetooth receive or launching device, you only need two Bluetooth headset, and fully compatible to BSH-01.
2. Take 2-supported Bluetooth headset placed within 1-meter, and identify 2 sticks Bluetooth headphones all during the shutdown state
3. Select one headset holding key " A " about 10 seconds, will first powered on, enter general pairing mode, and then enter the special pairing mode (internal intercom pairing), at this point lights will first powered on green lights are turned into the dual

solar panels in the number of the slow blink, finally entering double No. blinking lights

4. Another headphones, please holding key "A " about 8 seconds, will first powered on, and then enter the General pairing mode, at this point you will see a slow blink double solar panels in the number
5. When 2 DT-BSH-02 pairing is complete, will only flashes green lights, at this point is paired to complete.
6. To begin to speak, holding key " C" about three seconds, at this point will hear sounds 3 times" beeping " then, to could let go, at this point the other supported Bluetooth headset will hear a beep, namely switch on the intercom function, any 1 supported Bluetooth headset and then press the next key " C "to switch off BSH-02 intercom. °

(E) SPEC

Item	Description
Bluetooth chip version	Bluetooth V2.1 + EDR
frequency	2.4GHz
Antenna	0.000045W~0.0002W
Profile	HSP, HFP, A2DP, AVRCP
valid	10 m (open space)
Battery time	8hus
Standby time	150hrs
Battery	AAA Battery*1
Dimension	60 x 35 x 15 mm
Weight	18g (NOT including battery)SS

(F) Remark (Warning) :

1. Long term does not use this product, please insert the batteries out, to avoid causing the battery because excessive discharge phenomena, leakage will not be in warranty.
2. Please do not dismantle, adapted, as a result of disassembles refit, cause unforeseen damage, will not be in warranty and indemnity
3. Specifications listed on the table for the use of time before and after the speaker of the data will still be data, but, the volume and types of batteries.

Regulations

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

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