

STANLEY CUP BLUETOOTH SPEAKER

User Manual

Function

- handsfree function when phone call in
- Playing music wireless by bluetooth
- Line in function: support note book/mobile phone/MP3/MP4/PSP/PDA and any other music device with 3.5 Jack output

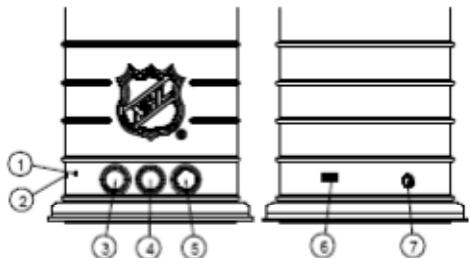
Specification

Bluetooth Model : V2.1+EDR
Transmission Distance : 4M
Signal To Noise Ratio : ≥80db/Distortion:≤10%
Frequency Response : 160Hz-16KHz
Battery Voltage : 3.7V/Battery Capacity:500mAh
Charging Voltage : 5V 500mA
Charger Time : 3 hours
Playback Time:2-4 hours (speaker playing at a medium volume)
Speaker Diameter:45mm
Speaker:4Ω3W/Rating Power:2W

Detailed list

Speakerx1 Charing cablex1 Line in cablex1 User manualx1

Button description



- 1-Micphone
- 2- led indicating light
- 3- volume up /next song
- 4- power on/off – play/pause
—pick up phone call
- 5 volume down or previous song
- 6 USB charging port
- 7, 3.5 earphone jack hole

Charging direction

a-please fully charge it by 4 hours before the first time use.

b-Connect the speaker with computer USB port.
The RED LED turn on. Once fully charged. The LED will turn off

Warning

The speaker is with built in re-chargable lithium battery. It is prohibited to be opened and replaced the battery.

The battery of the speaker will be running a risk of exploding or burning up for the un-correct using way as below:

- 1)the charging time is too long. We suggest the charge time shoule be less than 6 hours
- 2)the charging voltage is too hight. We suggest the voltage is 5V.
- 3)the charging current is too high. We suggest the current is 500Mah
- 4)the temperature of the working environment is too high. We suggest it is between 0 Centigrade to 45 Centigrade

How to connect to the BT speaker

- 1-long press the power button ► for 3 sec and move away your hand. The blue LED will turn on. And Another 2 sec. You can hear " bluetooth mode" from the speaker. Then the device is ready to pair with your mobile phone. And the blue LED light flashing .
- 2-open the bluetooth of your mobile phone and search bluetooth device. You can find " NHL BT SPEAKER" in the searching list. Click it. 3~5 sec for connecting process, you can hear " bluetooth connected ". it means you can play music with the speaker by bluetooth wirelessly now.
- 3-in case, you are requested to input password during the first time bluetooth connecting process .you can input " 0000 " and re-try connecting.
- 4-When the mobile phone is under bluetooth playing mode.you can press ► for paly/pause . Short press + to next song , Long press + to increase the volume. Short press - to previous song and long press - to decrease volume.

Remark

- this speaker can only connect to one mobile phone at one time. You need to dis-connect the current one before you connect to another one.
- If there is some other WIFI transmission in around. You may be effected for BT connecting.

Line in function

- 1)connect your mobile phone/Note book with the speaker by the line in cable.
- 2)During playing, press  for shut down volume, long press  to increase volume and  to decrease the volume

Re-mark:

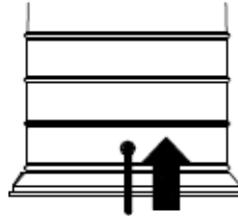
the bluetooth speaker is automatically set in Bluetooth mode no matter with the cable plug or not plug. In case the the speaker is with the line in plug already before opening the deivce,you need to remove it and re-plug it into the speaker before you want to use line in function.

Phone call handsfree function

when the speaker is connecting with mobilephone and there is phone call in , the speaker will ring up. Please press  to pick up it. Press  to increase volume and  to decrease volume

Reset funtion

when the speaker is frozen or die. Please use a small stick to insert into the 3.5 jack hole of the earphone, please insert into a depth approx 15mm ,touch and press the reset button inside it. Then the speaker is re-covered.



FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example-use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.