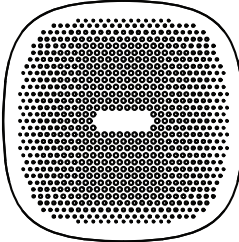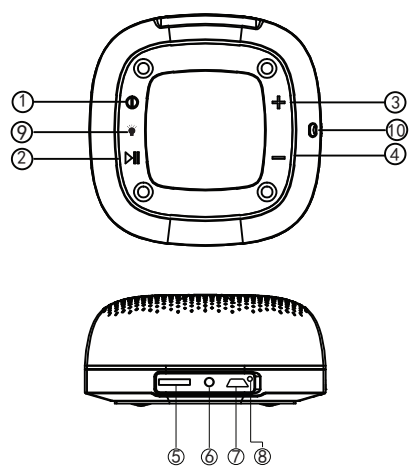# Bluetooth Speaker

NT-B801

Instruction Manual

*Please read all of the instructions carefully
and retain for future reference*

Safety Instructions

1. When using electrical units , basic safety precautions should always be followed.
2. Children aged from 8 years and people with reduced physical , sensory or mental capabilities or lack of experience and knowledge can use this unit , only if they have been given supervision or instruction concerning use of the unit in a safe way and understand the hazards involved .
3. Children should be supervised to ensure that they do not play with unit .
4. Unless they are older than 8 and supervised , children should not perform cleaning or user maintenance .
5. This unit is not a toy .
6. This unit contains no user serviceable parts , if the unit and any of its accessories are malfunctioning or it has been dropped or damaged , only a qualified electrician should carry out repairs , improper repairs may place the user at risk of harm .
7. Keep the unit out of reach of children .
8. Keep the unit away from sharp edges that could cause damage .
9. Keep the unit away from heat sources , direct sunlight , humidity , water and any other liquid .
10. Keep the unit free from dust lint etc .
11. Do not immerse the unit in water or any other liquid .
12. Do not operate the unit if it has been expose to water , moisture or any other liquid to prevent against electric shock , explosion and / or injury to yourself and damage to the unit .
13. Do not use the unit for anything other than its intended use .
14. Do not store the unit in direct sunlight or in high humidity conditions .
15. Do not put objects into any of the openings .
16. Do not play music at excessive volume levels as damage to hearing and / or the equipment may occur . It is imperative to unplug the adaptor after the unit has been used , before it is cleaned and whilst being repaired .
17. To prevent possible hearing damage , do not listen at high volume levels for long periods of time .
18. Warning : Keep the unit away from flammable materials .

Specifications

Power Supply :	DC 5V/1A
Output Power :	5W
Driver Unit :	1.75"4Ω 5W*1
Bluetooth Version :	v4.2
Storage class:	Max Size 32Gb
FM Frequency Range :	88-108 MHz
Frequency Response :	90Hz - 20KHz
S/N Ratio :	≥ 60dB
THD:	>1%
Rechargeable Battery :	Lithium 3.7V 1200mAh
Product Size :	W92*H42*D92 mm

Getting Started

1. Remove the unit from the box .
2. Remove any packaging from the unit .
3. Place the packaging inside the box and either store or dispose of safety

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In The Box

Bluetooth Speaker	*1
USB Charging Cable	*1
Carry Strap	*1
Instruction Manual	*1

Description of Parts

① Power On/Off Switch	② Play/Pause
③ Next/VOL+	④ Prev/VOL-
⑤ TF Card Slot	⑥ AUX IN
⑦ Charging Input	⑧ Charging Indicator
⑨ LED Control Button	⑩ Carry Strap Hole

Instructions for Use

Bluetooth Operation

1. Long pressing " ⏻ "button to turn on the speaker .
2. The speaker will be default into Bluetooth mode when first turned on .
3. Turn on the Bluetooth setting of your device and search the pairing name "NT-B801" .
4. Music is ready to play after paired .
5. During the play, press "-" or "+"for previous or next song, keep pressing "-" or "+"can increase or reduce the volume .
6. Pressing twice" ⏻ "button to disconnect Bluetooth connection .

TF Operation

1. Insert TF, speaker will play the music directly.
2. Press " ▶❙ "button then pause or play the music .
3. During the play , press "-" or "+"for previous or next song, keep pressing "-" or "+"can increase or reduce the volume .

*** Please don't take out TF card while playing ,otherwise , TF card will be damaged ***

Aux In Operation

1. Press" ⏻ "button to AUX-IN mode .
2. Insert AUX-IN cable and connect to your device to play music .

Radio Operation

1. Press " ⏻ " button to FM Radio mode .
2. Long pressing " ⏻ " button to run auto scan .
3. Press"-" or "+"to select the saved channel under automatic scan

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Instructions for Use

LED Lighting Operation

1. The speaker will be default into slow breathing mode .
2. Press " ⬩ " button to shift into fast breathing mode .
3. Press " ⬩ "again change to white light color to select single color breathing, single light sequence: White - Green - Red - Blue - Pink - Yellow - Light Blue, then press again to turn off the light.

TWS Operation:

1. Turn on two NT-B801 units and make sure without connecting other devices, keep pressing " ▶❙ "to TWS mode, then the two units will be paired, there is tone after paired successful.
2. Using your device to search the pairing name "NT-B801", music is ready to play for the two units together after paired.

Supplement:

1. Mode Switch Sequence: BT-->TF-->FM-->AUX IN
2. Default Mode: BT
3. Support the memory function after disconnected under TF mode
4. Support Aux in priority when connected with TF card.

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.

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.