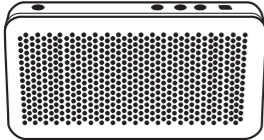


# BLUETOOTH SPEAKER



BT1110 BT1120

## INSTRUCTION MANUAL



### INTRODUCTION

This Blue Tooth wireless speaker system applies the latest BT 2.1 wireless technology platform that enables you to enjoy music and video and cell phone handsfree calling anywhere inside or outside your home.

#### A. PACKAGING

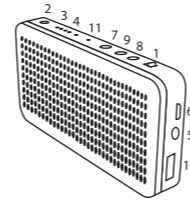
1. Blue Tooth stereo speaker
2. USB to Micro USB charging cable
3. 3.5mm to 3.5mm audio cable

#### B. FEATURES

1. Blue Tooth 2.1 Platform
2. A2DP profile
3. Handsfree telephone calling
4. Stereo music
5. Battery status checking
6. Operating distance up to 10 meters
7. Charging external cell phones or other electronic devices
8. Auto Shut-Off on Speaker
9. Operation time upto 12 hours (median volume level)

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### C. COMPONENT IDENTIFICATION



1. Power On/Off Control
2. Battery Check / Bluetooth Pair Button
3. Power LED Indicator
4. Battery LEDs Indicators
5. 3.5mm Audio In Jack
6. Micro USB Charge In Jack
7. Telephone Call Button
8. Volume +
9. Volume -
10. USB Charging Out Jack (to external portable devices)
11. Microphone

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### D. PAIRING

1. Make sure the speaker is On.
2. Enable your Blue Tooth device such as cell phones, tablets or other BT media, and make sure it is at searching mode.
3. Press the Pair/Battery Check button and hold for 5 seconds until the 4 LEDs flash
4. Select BT1120 in the list shown in the BT device.
5. Enter "0000" if password is required.
6. When Blue Tooth connection is made, the first LED will flash slowly.
7. listen your music or make/take your telephone call on the speaker

### E. CHARGING IN

1. Make sure the speaker is fully charge before initial use.
2. Connect speaker with your PC by the supplied USB to Micro USB cable for charging.
3. Charging is workable to connect with other power adapter with USB jack at 5V 1A specifications.
4. The charging LED will illuminate in Red when charging is under processing. Charging will be finished when LED becomes Green.

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### F. Telephone Call

1. If there is an incoming call when streaming music on speaker, the music will be muted and ring tone will be heard.
2. Take your call by pressing the talk button. Press once again when ending the call. Music will come out again automatically.
3. To make a call, simply dialing at your cell phone, and talk at the speaker.

\*Check the instruction manual for your cell phones, if getting any process different from the above.

### G. LINE-IN

1. Connect the speaker with your audio device directly by the supplied 3.5mm cable
2. The Blue Tooth wireless music will be by pass after line-in connection is made

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### H. BATTERY CHECK

1. The speaker is designed with smart battery check feature, so that user knows clearly the battery status of the battery.
2. Press the battery check button and find the battery capacity status.  
a/ 4x LED light up= app. 100% full  
b/ 3x LED light up = app. 75%  
c/ 2x LED light up = app. 50%  
d/ 1x LED light up = app. 25% (charging is needed)

### I. CHARGING OUT

1. BT1120 supplies with charging out feature to support your portable devices with back-up power supply
2. Connect your portable device by its charging cable along with the USB jack at BT1120 speaker.

\*BT1120 is designed for charging portable device with charging current lower than 1A. Charging tablets or other high power portable device is not recommended as halt up of BT1120 will likely be happened.

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### J. TECHNICAL SPECIFICATIONS

Carrier Frequency	: Blue Tooth 2.1
Battery Capacity	: 3.7V 800mA
Frequency Response	: 20Hz – 20KHz
Distortion	: 0.5%
S/N Ratio	: 65dB (typical)
Channel Separation	: 50dB (Typical)
Operation Distance	: Up to 10 meters (open area)
Output Power	: 2 x 2W (Max)

### K. TROUBLE SHOOTING

#### NO SOUND

- Ensure the speaker is charged and with enough power for operation
- Ensure the speaker is switch ON.
- Ensure BT device is ON.
- The volume of speaker is too low, adjust the volume to an appropriate level.
- Unable to connect with Blue Tooth device, RESET the speaker by pressing and holding the Pair/Battery Check button for 12 seconds.

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### WARNING :

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

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.

1. Do not cover the ventilation.
2. No naked flame sources, such as lighted candles, should be placed on the apparatus.
3. Battery shall not be exposed to excessive heat such as sunshine, fire or the like.
4. No objects filled with liquids, such as vases, shall be placed on the apparatus.
5. The apparatus shall not be exposed to dripping or splashing.
6. The On/Off switch is a secondary functional switch and not for disconnection of the mains supply.
7. Do not dispose of electrical products in the general waste and ensure the used product or batteries are disposed safely according to your local authority and regulations.



8. No replaceable parts inside, repair work should be carried out by manufacturer or authorized agent.
9. The risks of hearing impairment due to exposure to music or other sounds may be reduced by listening at lower volumes and for shorter durations.
10. Warning: Listening at high volumes from earphones and headphones can cause hearing loss.
11. \*Caution: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.\*

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### FCC STATEMENT:

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.

NOTE: 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.

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

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### IC STATEMENT:

This device complies with Industry Canada licence-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.

This ClassB digital apparatus complies with Canadian ICES-003.  
Cet appareil numérique de la classeB est conforme à la norme NMB-003 du Canada.

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