

User Manual

BIG BLUE PARTY

Bluetooth Wireless Speaker

CAUTION

- TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER.
THERE ARE NO SERVICEABLE PARTS INSIDE.
- TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE.



The lightning flash with arrow-head symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the unit's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the unit.

IMPORTANT SAFETY INSTRUCTIONS

All of the safety and operating instructions should be read, adhered to and followed before the unit is operated.

SAFETY AND HANDLING INFORMATION

For maximum product life, do not drop, throw, or crush the speaker. Do not expose it to humidity, dust, or operating temperatures outside 32°F to 113°F (0°C to 45°C).

SAVE THESE INSTRUCTIONS!

DANGER

To reduce the risk of electric shock, burns, fire or injury:

1. Do not use while bathing or in a shower.
2. Do not place or store unit where it can fall or be pulled into a tub or sink.
3. Do not place in, drop or submerge in water or other liquid.
4. Do not reach for a unit that has fallen into water.
Unplug it immediately.
5. Care should be taken so that objects do not fall and liquids are not spilled onto the unit.

WARNING

1. Close supervision is necessary when this appliance/ product is used by or near children or mentally disabled individuals.
2. Use this unit only for its intended use as described in this manual.
3. Unplug this unit during lightning storms or when unused for long periods of time.
4. Never drop or insert an object into any opening.
5. Protect the power cord from being walked on or pinched, particularly at plug outlets, convenience receptacles and the point where it exits the unit.
6. Do not allow cord to touch hot surfaces. Wrap cord loosely around the unit when storing.
7. The unit should be situated away from direct sunlight or heat sources such as radiators, electric heaters, heat registers, stoves, or other units (including amplifiers) that produce heat. Avoid placing on top of stereo equipment that radiates heat.

8. Never block the air openings of the unit with materials such as clothing, plastic bags or papers, or place it on a soft surface such as a bed or couch, where the air openings may be blocked.
9. Do not overload the electrical outlet. Use only the power source as indicated.
10. Do not carry this unit by its cord or use the cord as a handle.
11. Never operate this unit if it has a damaged cord or plug, if it is not working properly, or if it has been dropped or damaged, or dropped into water. If the unit's power supply cord or plug is damaged, do not attempt to fix it yourself.
12. To avoid the risk of electric shock, do not disassemble or attempt to repair the unit. Incorrect repair can cause risk of electric shock or injury to persons when the unit is used.
13. Do not operate in the presence of explosive and/or flammable fumes.
14. Never remove the plug from the outlet by pulling the power cord.

FCC INFORMATION

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 distance between the equipment and receiver.
- Connect the equipment to 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 equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This equipment may not cause harmful interference.
2. This equipment must accept any interference received, including interference that may cause undesired operation.

Modifications not authorized by the manufacturer may void the user's authority to operate this device.

Canada 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.

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

Cet appareil est conforme avec Industrie Canada exempts de licence standard RSS (s). Son fonctionnement est soumis aux deux conditions suivantes: (1) cet appareil ne doit pas provoquer d'interférences et (2) cet appareil doit accepter toute interférence, y compris celles pouvant causer un mauvais fonctionnement de l'appareil.

Les modifications apportées à votre appareil et non expressément approuvés par la partie responsable de la conformité peuvent annuler le droit de l'utilisateur à utiliser l'équipement.



Audio Port Cover -
Method: Molded Silicone
Color: Dk Gray (PMS 425c)
Texture: Same as Big Blue Live
(Sku #734328p)
Note: Material should be
molded with UV stabilization



NOTE: This button is
for the battery test level.

Bottom Enclosure (Inside) -
Method: Molded Plastic
Color: Dk Gray (PMS 425c)
Texture: Same as Big Blue Live
(Sku #734328p)
Note: Material should be
molded with UV stabilization

NOTE: This button is
for turning on and off
the Big Blue light pipe.

Bottom Enclosure (Outside) -
Method: Molded Silicone
with laser etched type
Color: Dk Gray (PMS 425c)
Texture: Same as Big Blue Live
(Sku #734328p)
Note: Material should be
molded with UV stabilization

Screw Caps -
Method: Molded Silicone
Color: Dk Gray (PMS 425c)
Texture: Same as Big Blue Live
(Sku #734328p)
Note: Material should be
molded with UV stabilization

Set up

1. Connect the AdApter's jack to the power port on the back of Big BlueParty.
2. plug the AdApter into an electrical outlet.

pairing your Device

1. prepare your device to pair using Bluetooth®, making sure you are within 33 feet of Big Blue Party. refer to your device's owners manual for details if necessary.
2. If Big Blue Party is off, press the power Button until the Led rIng starts flashing. If Big Blue Party is already on, press and hold the power Button until the Led rIng starts flashing.
3. Big Blue Party is in pairing mode when the Led rIng is flashing. Big Blue Party will wait for a connection in pairing mode for up to 3 minutes.
4. once Big Blue Party is in pairing mode and your device is ready to pair, select "Big Blue Party". If prompted, use 0000 as a pIn for the pairing code.
5. once Big Blue Party is selected, the Led rIng will change to solid blue and a tone will sound to confirm pairing is complete.

Notes:•

To cancel the pairing mode you may either press the Power button,a tone will sound and Big Blue Party will shut off, or wait the 3 minutes for Big BlueParty to cancel pairing automatically.

The LED RING will return to solid blue and the unit will remain on.•

NFC PAIRING USING ONE TOUCH

1. Turn on the NFC function on your device. Make sure your device is in the wake-up mode.
- 2.Touch the unit's NFC sensing area with your device, the unit will then power on and pair to

your device.

Using Big BIUe Party after Pairing

1. Press and hold the PowER BuTTToN until the LED RING illuminates solid. A tone will sound.
2. Big Blue Party should automatically remember you. Depending upon your device, you may have to select "Big Blue Party" in your device's menu.
3. To turn Big Blue Party off, press the Power button. A tone will sound and the LED RING will shut off.

Adjusting volume

1. Adjust the volume of Big Blue Party's sound by its touch-sensitive controls. They are located on the top of the cabinet over the Power BUTToN.
2. Tap the + or — icons to slowly increase/decrease the volume or place your finger on the symbols continuously to increase/decrease the volume at an accelerated rate. The LeD rING will flash during volume adjustment.

Adjusting Bass And Treble

To fine-tune your audio depending on what type of music you're listening to through Big Blue Party, you may adjust the Bass or Treble by turning the knobs on the back of the cabinet.

LED RING ON/OFF

To control the Led ring light, press the Led oN/oFF BUTToN on the back of the cabinet.

ConneCting other stereo Components

You can connect your audio device to the speaker with a 3.5mm mini-jack cable (not included).

1. Plug one end of the cable into your audio device, just like you would a pair of headphones.
2. Plug the other end of the cable into the Big Blue Party 3.5mm port labeled AUX IN.
3. Use your audio device to control music playback and volume through Big Blue Party.

Note: If a device is currently paired with Bluetooth®, that device takes precedence over a wired device connection. You must first disconnect the Bluetooth® connection on your device to utilize the AUX IN function.

OUTPUTTING SOUND

Connect other equipment or speakers by using audio cords with mini jacks (not included) to the AUX OUT JACK on the back of Big Blue Party.

Note: AUX OUT can only be used when a device is paired with Big Blue Party via Bluetooth®.