Gadgetree

Bluetooth Party Speaker

8019860

Owner's Manual

Main Features

1. Bright multi-coloured LED's with built-in Bluetooth speaker function.
2. Streams of light are emitted onto any ceiling for hours of entertainment.
3. Great source of music for all occasions: discos, stages, private party room, birthday parties. etc
4. Supports Bluetooth connection for popular smartphones, tablets or Bluetooth-enabled devices.
5. Built-in FM tuner
6. Connect your PC, laptop or home audio equipment directly to the device to stream music.

Contents

This product contains the following content:

- Main speaker
- Rechargeable lithium battery - 2 pcs
- USB charging cable for DC 5V 1A - 1 pc
- 3.5 mm audio input cable (for line-in function) - 1 pc
- Instruction manual - 1 pc

Set-Up

1. Before switching on the power button, insert the 2 rechargeable batteries on the bottom of the device with the correct polarity. Please ensure the batteries are charged for at least 5hrs for a full charge. The battery charging process can be done by connecting the USB charging cable to the speaker to a power source.
2. Turn the unit ON.
3. Press the mode button, "M/▶I" to enable the Bluetooth function of the speaker. When the LED displays the word "BLUE", there will be an audible sound that requests the end user to pair with a Bluetooth enabled device.
4. See table below for an explanation of the product functions

1	V−/I◀◀	Skip backward / Volume decrease	Press button once will skip to the last track. Hold button down for 3 sec will decrease the volume level.
2	M/▶I	Mode change	Hold this button down to select different functions, radio broadcast, Bluetooth (BLUE).
3	▶▶I/V+	Skip forward / Volume increase	Press this button once will skip to the next track. Hold button down for 3 sec will increase the volume level.
4	LED ON/OFF	LED light on/off	Press this button once will turn the disco lights on or off.
5	LEDVARY	Change LED Pattern	Press this button once will change the LED pattern.There are 4 modes to choose from. (LED1, LED2, LED3, LED4).
6	ON OFF	Main unit on/off	Slide the button to the ON position to turn the speaker ON. Slide the button to the OFF position to turn the speaker OFF.
7	DC 5V 1A ⊖—ℂ—⊕	To charge batteries	Connect the DC input cable to recharge the batteries via an AC adaptor or PC computer.
8	AUX	Line- in audio input	Connect the line-In cable to stream music from a PC, laptop or home audio equipment.
9	OPTION	5pin micro USB charging port	Connect the USB charging cable with the 5 pin micro USB to recharge the batteries via an AC adaptor or PC computer.

Bluetooth Pairing

Connection of the Bluetooth Party Speaker (Gadgetree 8019860):
Activate the Bluetooth function (BLUE) by pressing the MODE button. When the LED displays (BLUE) with a short audible sound, it alerts the end user to start pairing the Bluetooth devices, with any Bluetooth enabled device. During the Bluetooth pairing the product will appear as "Gadgetree 8019860" on the paired Bluetooth device. Select the product name on your device to make the connection. Once the Bluetooth pairing is successful, the speaker will produce music output from the Bluetooth enabled device.
If there is 15mins of inactivity the product enters "Standby/Sleep" mode and the connection with a Bluetooth enabled device needs to made again.

Important Notice

During the power charging process, the end user is strongly advised NOT to use the Bluetooth connection, AUX mode, or FM radio to play any music. This will cause unwanted signal, and unpleasant frequency to interfere with the circuitry. This will also affect the battery life span.

FM Radio Broadcast Function

Press the MODE button until LED displays a decimal and the radio broadcast signal turns on. The speaker will auto search for channels.

AUX Line-In Function

Connect the 3.5 mm AUX LINE-IN cable with your personal music player. “AUX” will be shown on the LED display screen.
(Note: Once the AUX LINE-IN cable is plugged to the speaker, the music transmitted from a Bluetooth connected device will stop).

Care and Maintenance

Read the following points about the safety & precautions before using the device.

1. Do not expose the speaker to any liquid, moisture, or humid environments to avoid any chemical or physical damage to the internal PCB and components of the speakers.
2. Do not use any abrasive cleaning solvents to clean the speaker.
3. Do not expose the speaker to sunlight or any condition with any extremely high temperature source like fire, oven, fan heater, heating stoves, etc. Try to keep the speaker at a normal room temperature (- 23 to 25 degree Celsius).
4. Do not let the speaker fall onto the floor from high level, it will cause the transparent disco ball to crack or break.
5. Do not intend to open or disassemble the speaker without professional assistance.

Technical Specifications

LED lifetime:	>20000Hrs
Power supply:	120V-240V,50/60Hz
Output power:	5W
Rating power:	25W
Battery Power :	2 pcs rechargeable battery, each battery 1800 mAH
Running Time :	approximately 2 hours upon music play
Product size:	176mm(L) X 176mm(W) X 150mm(H)
Weight:	0.97Kg
Package size:	220mm X 200mm X 200mm
Version:	LBV1.0

The FCC Wants You to Know

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 additional suggestions.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulation.

Industry Canada Notice RSS210
This device complies with Industry Canada license-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.

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of Industry Canada.

IC Number: 255A-8019860

Industry Canada-ICES-003

CAUTION
To comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules, this device must only be installed on computer equipment certified to comply with the Class B limits.

CAN ICES-3(B).

THE SOURCE – WARRANTY

The Source warrants that this product will be free from defects in materials and workmanship for a period of ninety (90) days from the date of purchase. Within this period, simply take the product and your proof of purchase to any The Source store or participating dealer and the product will be replaced (where available) without charge. Any product which has been subject to misuse or accidental damage is excluded from this warranty.
This warranty is only applicable to a product purchased through The Source company-owned stores or participating dealers in Canada where the warranty is included with the product. While this warranty does not confer any legal rights other than those set out above, you may have additional statutory rights which will vary under the laws of the various countries, states, provinces and other governmental entities in which The Source operates. This warranty is subject to all statutory rights you may have in Canada.

Imported by:
The Source,
Barrie, Ontario, Canada, L4M 4W5
Manufactured in China

Please Recycle

For product support please visit www.thesource.ca

© 2014 The Source
All rights reserved.

Remark :

1.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.

2.This device complies with Industry Canada license-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.