Color Ball Bluetooth Speaker User Manual

Products Features:
1: High fidelity stereo Bluetooth speaker.
2.Colorful magic atmosphere lighting.
3:With remote control.
4 With Line in.
5:With memory function when power off.
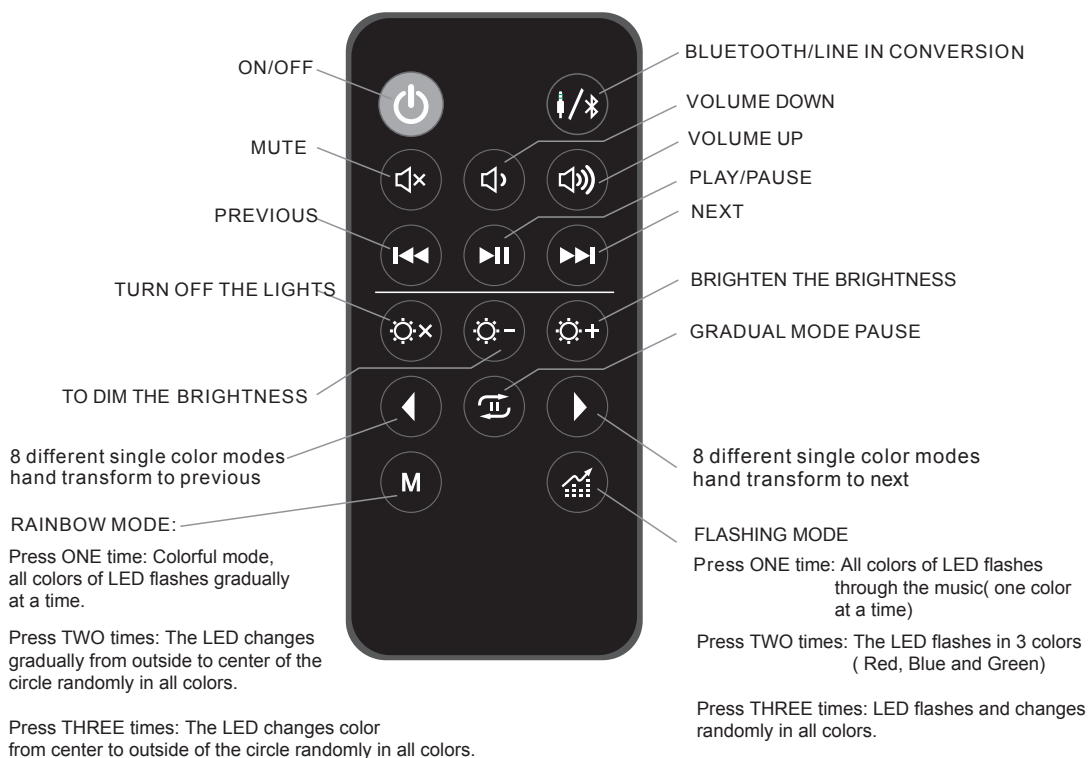6:Built-in high quality Lithium battery.

Starting guide:

Turn the "ON/ OFF" switch to "ON", it will make the sound: "The Bluetooth device is ready to pair." Use your
Bluetooth device and find the "Pairing" list: "Gadget 8046922" then connect. The Speakers will make 2 "BEEP" sounds
when connects successfully.
The Bluetooth system will connect to your device automatically. If there's no
device can be connected in 5 seconds, it will enter the pairing mode.

To Turn off the device:
Turn the "ON/ OFF" switch to "OFF" or press the ON/OFF button on the remote control while the switch is "ON".
(The device will only shut down the light and speaker if use the remote control ON/OFF : The connection with Bluetooth
device still remains; if needs to shut down the device completely and disconnect from Bluetooth device, please use the
ON/OFF switch on speaker)
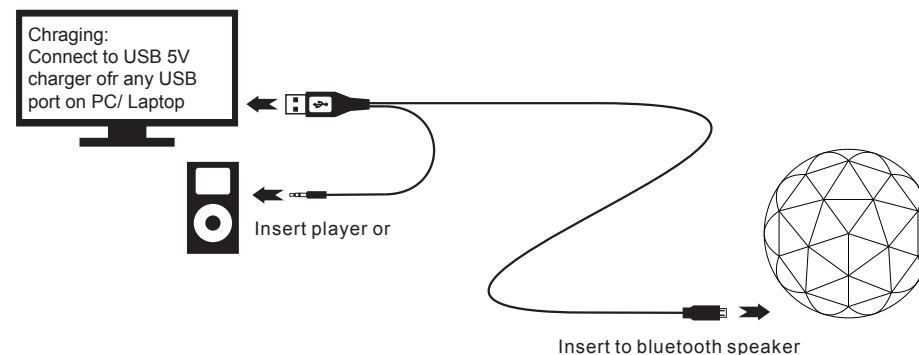
Remote Control Instruction:

ON/OFF

MUTE

PREVIOUS

TURN OFF THE LIGHTS

TO DIM THE BRIGHTNESS

8 different single color modes
hand transform to previous

RAINBOW MODE:

Press ONE time: Colorful mode,
all colors of LED flashes gradually
at a time.

Press TWO times: The LED changes
gradually from outside to center of the
circle randomly in all colors.

Press THREE times: The LED changes color
from center to outside of the circle randomly in all colors.

BLUETOOTH/LINE IN CONVERSION

VOLUME DOWN

VOLUME UP

PLAY/PAUSE

NEXT

BRIGHTEN THE BRIGHTNESS

GRADUAL MODE PAUSE

8 different single color modes
hand transform to next

FLASHING MODE

Press ONE time: All colors of LED flashes
through the music(one color
at a time)

Press TWO times: The LED flashes in 3 colors
(Red, Blue and Green)

Press THREE times: LED flashes and changes
randomly in all colors.

***The default for brightness and connection mode:
Bluetooth mode and light in 100% intensity of brightness with randomly colors***

AUDIO INPUT MODE:
Press the conversion key on the remote control to switch the play mode to "LINE IN"
Use the audio cable and connect with any 3.5mm audio in deivces.

BATTERY CHARGE AND AUDIO INPUT CONNECT DIAGRAM

Chraging:
Connect to USB 5V
charger ofr any USB
port on PC/ Laptop

Insert player or

Insert to bluetooth speaker

How to charge:
The product with low voltage testing function.When battery power is low, the device will make the 3 decending sound
 randomly.

The product with over charging protection. When the device charging, the indicator turns to RED.
After full charge,Indicator will extinguish.The full charging time will take 2-3 hours.

Products Specifications:
Model name: color ball
Out Power: 2x3W
Charge voltage:5V
Battery:3.7v 650MAH
Speaker:16 core,double magnetic 4Ω 3W
Transmission distance:More than 10 meters

Package contents:
1.Bluetooth speaker x1
2.Remote control x1
3.Charge and audio input line x1
3.User's manual x1

§ 15.19 Labelling requirements.

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.

§ 15.21 Information to user.

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

§ 15.105 Information to the user.

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.

* RF warning for Portable device:

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