

User manual for Speaker Light Bulb-6143



Spec.

Power rating: 110-120VAC, 60Hz, Max 11W

Light source: 15pcs Warm White + 15pcs Cool White + 5pcs RGB, SMD2835

Color Temperature: 3000K-5000K-6500K

Lumens: up to 500lms

Size: D78x H140mm/D3x H5.5"

Weight: 122g/0.27lbs

W Bluetooth speaker

W 2.5" extender

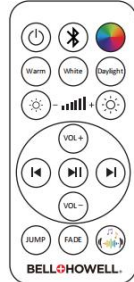
Mounting: Screw into any standard E26 socket

Product part:

1x Product



1x Remote



2x AAA heavy duty batteries



1x Extender



Mounting

Turn off power before installation.

Screw the bulb into any E26 socket.

Use the included extender if needed.

Turn the unit on/off

Turn the unit on using the wall switch. The light will turn on at 5000K lowest mode by default. Use the wall light switch or remote to turn off the unit.

How to connect the Bluetooth speaker

For the first time connection, make sure the Bluetooth of your phone is on, find the

device named “Bell & Howell Speaker Bulb-A19” and connect to it.
There will be a sound and light indicator when the Bluetooth is connected.



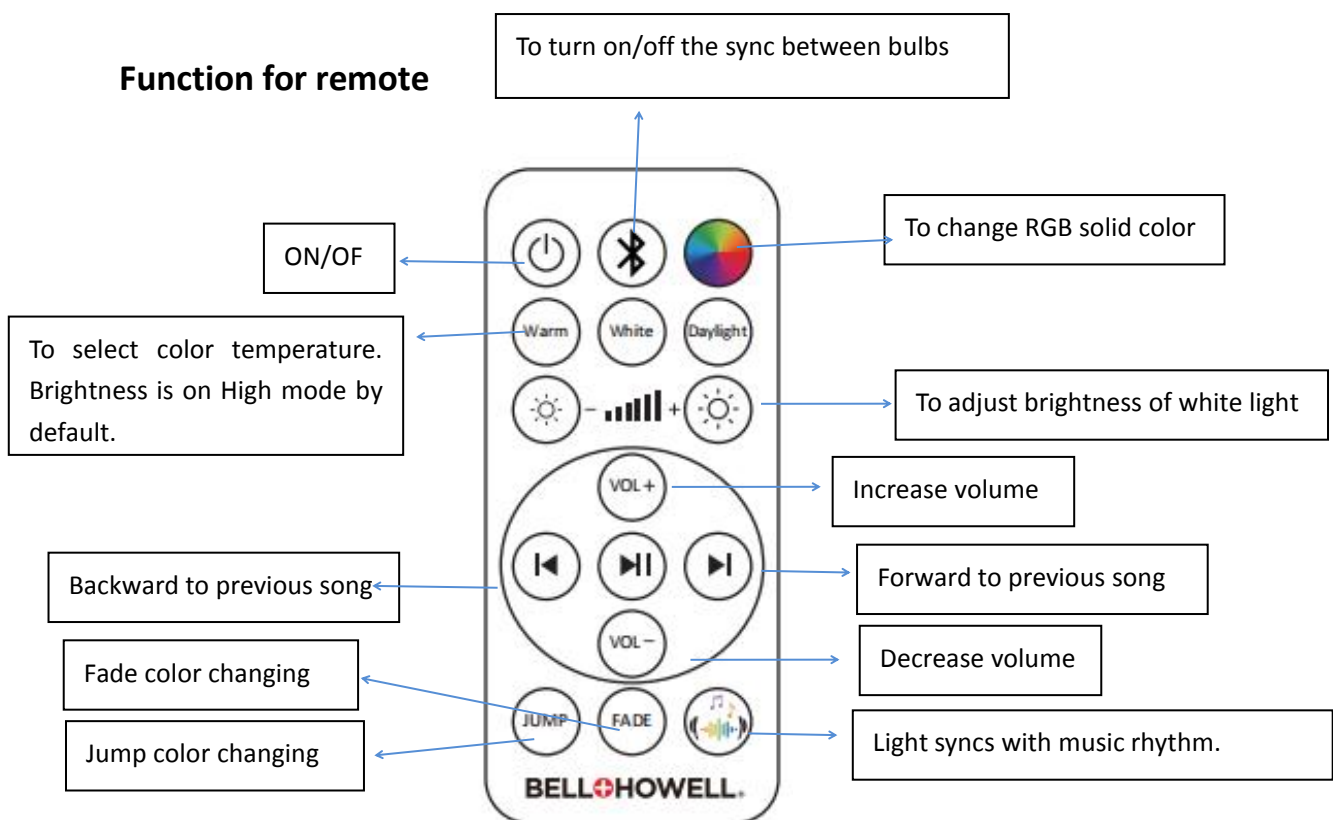
How to sync multiple bulbs (up to 10 bulbs)

1. Turn the bulbs on and connect to any one of the bulbs to your phone via Bluetooth.
2. There will be sound and light indicator once one of the bulb is connected, and that connected bulb will distinguished as the master bulb.
3. Other bulbs will be slaves and sync automatically to the master bulb.
4. Press the Bluetooth button on remote to cut off the sync between bulbs.
4. Press the Bluetooth button on remote again to resume sync function.

How to group the bulbs (up to 10 bulbs for each group)

Just in case of any confusion, please turn on one group of bulbs first, connect and sync together, then turn on the other bulbs to be grouped and sync together.

Function for remote



REMOTE BATTERY PLACEMENT

1. Remove the small screw from the back of the remote. Press and slide the battery compartment off to open it.
2. Insert 2 new AAA batteries (included), following the correct polarity.
3. Once the batteries are inserted, place the cover back on.
4. Place the screw back in and tighten it.



BATTERY CAUTION AND DISPOSAL

- Install only new batteries of the same type in your product.
- Failure to insert batteries in the correct polarity, as indicated in the battery compartment, may shorten the life of the batteries or cause batteries to leak.
- **Do not mix old and new batteries.**
- **Do not mix Alkaline, Standard (Carbon-Zinc) or Rechargeable (Nickel Cadmium) or (Nickel Metal Hydride) batteries.**
- **Do not dispose of batteries in fire.**
- **Batteries should be recycled or disposed of as per state and local guidelines.**

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.

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body.