

# LED LIGHT BLUETOOTH SPEAKER CUBE USER MANUAL

\*Please fully charge before first time turn on.

# Specification:

- (1) Adapter: Input 100-240AC Output 5V/2A
- (2) RGB LEDS
- (3) Working time: After full charge, Lighting could work 4-6H
- (4) Charging time: 6-8H
- (5) No Password needed under regular circumstance. Some device may asked. The password is: 0000
- (6) Bluetooth receiving range 10 meters. It will be reduce as battery voltage decrease.

#### Warning

- This is not a TOY. Keep it out of reach by children.
- Keep this product away from chemical liquid, or heat to avoid melt.
- Keep remote control away from water, any liquid, or heat.
- This product contains a button battery. If swallowed, it could cause servere injury or death in just 2 hours. Seek medical attention immediately.
- Regarding the adapter:
  - \* Use the adapter only to charge the battery of the appliance.
  - \* The adapter should not be used outdoors, not exposed to rain, humidity, liquids or heat
  - \* Keep the adapter out of reach of children.
  - \* Disconnect the adapter from power when not in use.
  - \* Never attempt to open the external adapter or the appliance.

#### Operation

\*\* WARNING! Never charge the product in a pool, water, or in rain. Charge in a dry, indoor or dry environment only.

#### **CHARGING**





Step 1. Remove socket cap and insert AC plut into the socket as photo shows on the left.

Step 2. Connect the external adapter to electrical outlet.

Step 3. When device is charging, indicator light turns red. When charging completed, the indicator light turns green.

Step 4. THE MOST IMPORTANT: Please cover back socket cap into position to cover up the socket hole to avoid soakage.

\*\*\* Bluetooth light will keep on green or red when operating, to remind if the power is exhausted.

# POWER ON AND OFF

ON/OFF button is on the bottom of cube next to charging socket. Turn cube up-side-down and long press "on/off" button for 3 seconds to turn it on. When cube is on, press "on/off" button for 3 seconds to turn it off.

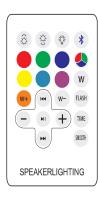
# PAIRING WITH BLUETOOTH ENABLED DEVICE

- 1. Keep the speaker and device within 1 meter of each other.
- Hold down the power button for 3 seconds to turn the speaker on, the LED indicator will blink quickly while the speaker enters search mode.
  - Start the Bluetooth function on your mobile device and look for in the Bluetooth device list (depending on the Bluetooth version of your device you may have to enter pass code '0000').
  - 4. After successfully connecting, the LED will change to solid blue.



NOTE: Remove the plastic sheet from the battery cover before remote operation.

1.  $\mathring{\circ}$  Brightness and flashing speed button: Adjust flashing and brightness when the light is on a fixed color.



2. Light ON/OFF button: Press this button to power the appliance on and off. This is the first step for all functions on remote control. Once the appliance is on, this button is used to turn it off. If the Bluetooth is on, this action will not affect it.

This appliance has a memory to pick up the color when last turn off, unless the applicant automatically turn off because of power run out. After the battery recharged, the initial model is on "Smooth" light

- 3. Press \* button to turn on and turn off Bluetooth.
- 4. These buttons is for color changing when the applicant is operating.
- 5. w +: When the light is on, use this button to increase the warmness grade of light (7 grades).
- 6. W -: When the light is on, use this button to decrease the warmness grade of light (7 grades).
- 7. **(a)** : When the light is on, use this button to choose from one of the seven computerized colors.
- 8. FLISH: press "flash" bottom to automatically flashing with music playing.
- 9. SMOOTH: Use "Smooth" bottom to change color into smooth mode directly.
- 10. "time" bottom: Once the light is on, press button to activate the timer according to the table on the right.
- 11. Press to play previous music.
- 12. : Press to play next music.
- 13. In : Press to play or pause music.
- 14. (-+): press to decrease or increase music volume.

Light color	Press time	Timer
Red	1 time	30 mins
Green	2 times	60 mins
Blue	3 times	90 mins
Yellow	4 times	120 mins
Cyan	5 times	150 mins
Violet	6 times	180 mins
White	7 times	Continuous

- 15. Battery replacement for remote control: if remote control fails to activate the light, replace the battery.
  - Press the tab on side of battery cover and slide it off
  - Change the battery paying attention to the polarity shown on the cover
  - Make sure that battery is inserted correctly to avoid a short-circuit

#### Maintenance of the appliance

- Always turn it off after use.
- Use clean cloth to rinse and dry
- -Store the appliance out of reach of children.
- "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 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 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 the 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."

# FCC RF Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. This transmitter must not be co-located or oper-ated in conjunction with any other antenna or transmitter.

CAN ICES-3 (B). FCC ID: 2AI88-891155 Product Made in China for Pottery Barn Teen

