

## **Umbrella led speaker KS-LBS61036A**

### **Manual**

#### **Contents:**

#### **Product Introduction:**

This LED Umbrella Light Speaker is a multi-function product.

LED Light – 28 bright LEDs support white night light and RGB color changing party light mode.

Bluetooth Speaker – Built-in 1x40mm drivers, you can play music from your compatible mobile devices.

Power Supply – Built-in 1200mAh rechargeable lithium ion battery, support long LED lighting and music playing time, USB port to charge other devices as mobile phones, tablets, music players, etc.

#### **Product Components**

#### **Product Features**

1. Umbrella LED Light
2. Bluetooth Speaker
3. 3W White Light & 1W RGB
4. Power Bank Supply
5. Rechargeable Lithium Ion Battery

#### **Specifications:**

##### **LED UMBRELLA LIGHT**

Light Size: 28-7/8"

LED number: 28

LED Lifetime: 50,000 hours

Lumen: 5lm \* 28 = 240lm

Clamp diameter: 0.8in to 2in (2cm to 5.2cm)(± 0.1cm)

##### **BLUETOOTH SPEAKER**

Bluetooth Version: 3.0

Bluetooth Profiles: HSP, HFP, A2DP and AVRCP

Bluetooth Operating Distance: 10 meters(equal to 33 feet)

Output Power of Speaker: 3w \* 1

Impedance: 4Ω

Frequency Response: 20Hz - 20kHz

Distortion: ≤ 1%

Play Back Time: music time 4 hours, music and lighting time 2hours

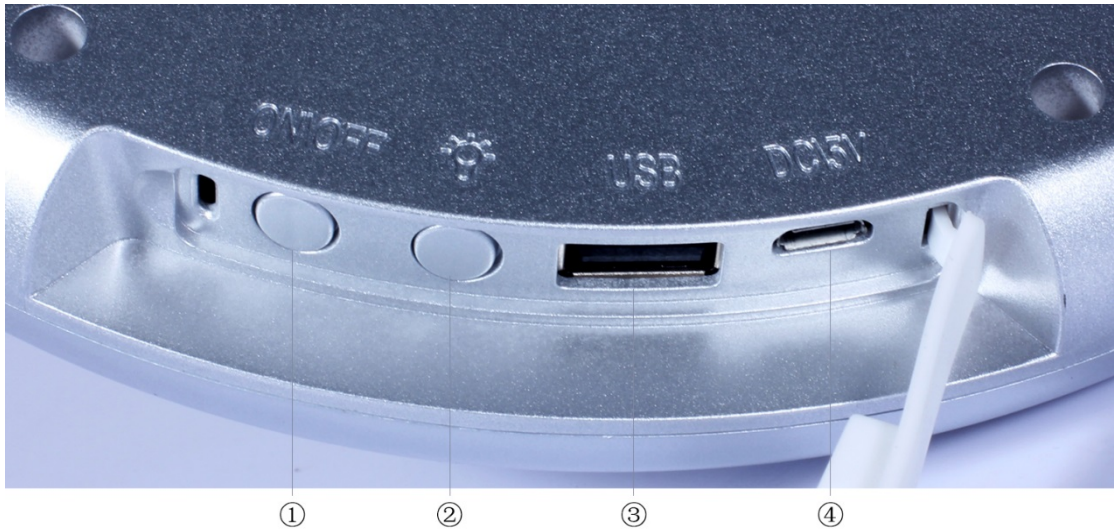
##### **POWER BANK**

Charging Input: DC 5V

Output: DC 5V 1A

Charging Current: 1000mA  
Inserted Battery: 3.7V,1200mAh  
Charging Time: Approx 4Hours  
Unit Size:  $\Phi$ 200mm\*45mm

Unit Weight: Approx 495g



#### KEY FUNCTION:

- ① ON/OFF Short Press - Pause/Play Long Press - Turn On/Turn Off
- ② LED Light Short Press - LED Light/RGB Light/Light Off Switch
- ③ USB Power Bank Output Port
- ④ DC/5V Charging Port

#### Bluetooth Connection:

1. Long press the On/Off button to turn on the Umbrella Light Speaker.
2. Umbrella Light Speaker will go searching for bluetooth device.
3. Go to bluetooth setting of your device, search and pair "kingstar" to connect.
4. Open the music software in your device, Umbrella Light Speaker will bring you to fantastic music tour.

#### Usage

1. Unhook the light by pressing the black button next to the crack
2. Install the light with the led-face side down
3. The on/off button is located on the edge of the light

#### 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.

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 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.

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

#### FCC Radiation Exposure Statement

This device complies with FCC RF 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.