

lumicom BT11 Sensor Powerbank



# lumicom BT11 Sensor Powerbank User Manual

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**lumicom®**

**lumicom BT11 Sensor Powerbank**



## Product Information

### Specifications:

- USB Charging
- Battery cover
- Light sensor
- Pir sensor
- Lighting luminous area
- Magnet fixed bar
- Charging indicator

### Product Parts:

1. Battery cover
2. Light sensor
3. Pir sensor
4. Lighting luminous area
5. Magnet fixed bar
6. Charging indicator

### Attaching the Product:

1. Magnet
2. Tape
3. Sensing area diagram

### Instructions for Recycling and Disposal:

Please follow the local regulations for recycling and disposal of the product. Do not dispose of the product in regular waste bins.

## **Product Usage Instructions**

### **Charging the Product:**

To charge the product, connect it to a USB port using the provided USB cable. The charging indicator will light up to indicate that the product is charging. Once fully charged, the indicator will turn off.

### **Attaching the Product:**

To attach the product, follow these steps:

1. Ensure the surface where you want to attach the product is clean and dry.
2. If using the magnet, place it on the desired surface.
3. If using tape, peel off the backing and stick it to the desired surface.
4. Refer to the sensing area diagram to position the product correctly.

### **FAQ:**

- **Q: Can I use any USB charger to charge the product?**

A: Yes, you can use any USB charger with the appropriate output voltage and current to charge the product.

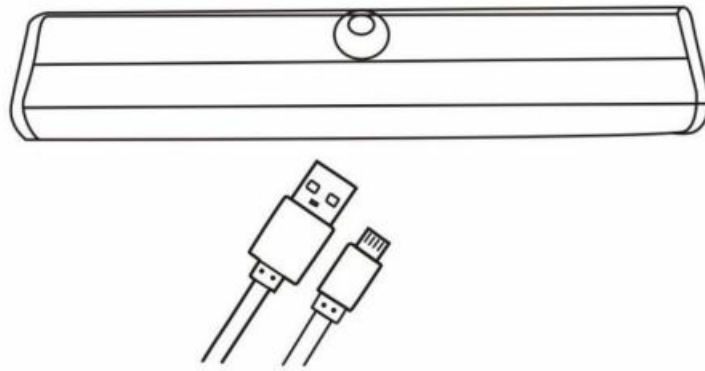
- **Q: How long does it take to fully charge the product?**

A: The charging time may vary depending on the battery capacity and the charging speed of the USB port or charger. It is recommended to refer to the user manual for specific charging time information.

## **PRODUCTS DESCRIPTION**

- LUMICOM is a piro-sensor automatic product. It can detect the motion of people, and when people enter the detecting area, it will light on and when people leave it will light off within a delay time.
- It's stable to work and safe to operate and energy-saving to use. It is usually used in the cabinet, wardrobe and corridor.
- Automatic induction: when people enter the range of induction it will light on, when people leave; it will light off with 15s delay.
- Automatic light sensing: if the light sensor detects enough light the product will not turn on even when there is movement of the human body.
- Automatic random time delay: the products will not turn off until people leave the detection area.
- Easy power supply: rechargeable.
- Long service time: LED can be used for 100 thousand hours.

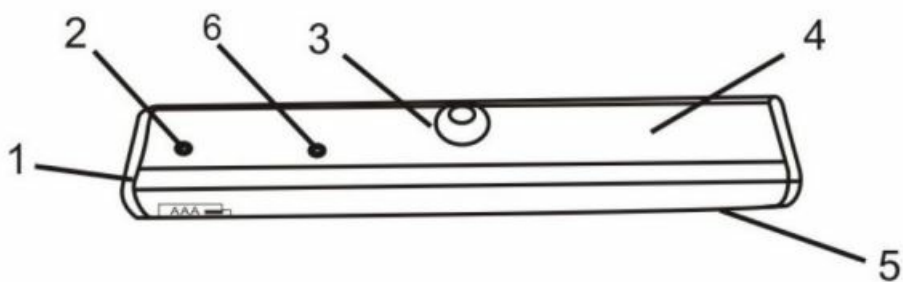
## **USB CHARGING**



## CAUTION

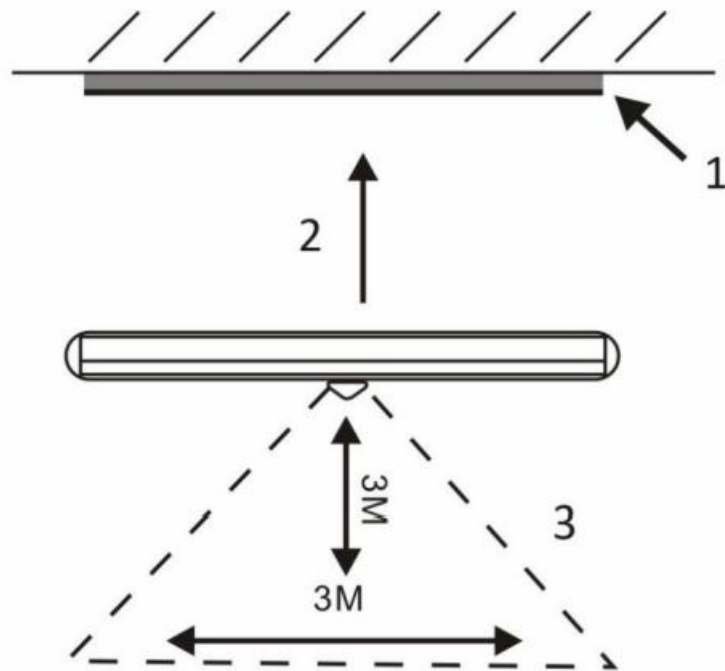
- Never install this light in the place which is damp and with high temperature, which may affect the normal working of the light.
- Never install the light in the strong light in case affecting the sensitivity or disoperation.
- Install the battery before using.
- When the LED light gets dimmer please change the battery or charge the battery.

## PRODUCT PARTS



1. Battery cover
2. Light sensor
3. Pir sensor
4. Lighting luminous area
5. Magnet fixed bar
6. Charging indicator

## ATTACHING THE PRODUCT



1. Magnet
2. Tape
3. Sensing area diagram

#### INSTRUCTIONS FOR RECYCLING AND DISPOSAL:

This label means that the product cannot be disposed of as other household waste throughout the EU. To prevent potential damage to the environment or human health from uncontrolled waste disposal. Recycle responsibly to promote the sustainable use of material resources. If you want to return a used device, use the drop-off and collection system, or contact the retailer from whom you bought the product. The retailer can accept the product for environmentally safe recycling.

A declaration by the manufacturer that the product complies with the requirements of the applicable EU Directives.

#### Documents / Resources

	<p><a href="#">lumicom BT11 Sensor Powerbank</a> [pdf] User Manual BT11 Sensor Powerbank, BT11, Sensor Powerbank, Powerbank</p>
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#### References

- [User Manual](#)

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