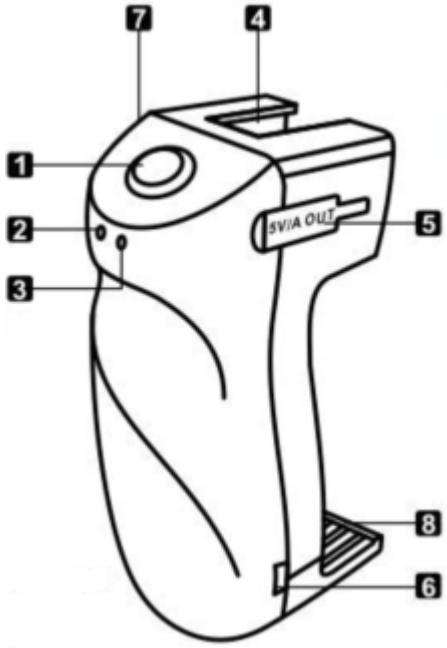
Product Overview

1. On/off key
2. L1 Bluetooth pairing indicator
3. L2 battery indicator
4. Fill light interface
5. DC output 5V/1A
6. Sling hole
7. Micro USB charging interface
8. Phone holder



Instructions

The front of phone holder

The holder can be adjusted according to the width of the phone

Phone fixing

The mobile phone holder extends from 5.5cm to 8.5cm

Specifications

Bluetooth version: Bluetooth 3.0

Bluetooth name: SESENPRO Shutter

DC input: DC 5V/1A

DC output: USB DC 5V / 1A

Battery capacity: 2500mAh (3.7V 9.25Wh)

Fully charged time: about 2 hours

Product size: 86 x 37 x 45mm

Bluetooth Pairing

1.On-off
2. Long press the button for 3 seconds to turn on photo-assistant/long press the button for 5 seconds to turn off photo-assistant
3.Turn on the phone Bluetooth and connect SESENPRO Shutter
4.Long press the On/off key of photo-assistant, and a long-lit blue L1 indicates a boot, while a quick flickering L1 indicates Bluetooth is in pairing,if the pairing lasts over 1 minute 30 seconds, turn off photo-assistant and restart;
5.After the connection with photo-assistant via Bluetooth, photo-assistant will suspend without photo action within 2 minutes, and the Bluetooth will be automatically connected by pressing any key or restarting;
6.Short press the button means a single shooting, while a 2 seconds-long press accompanied by a consequent release means a 5 continuous shooting;
7.The boot will be followed by an automatic power detection, and the battery indicator L2 will flash for 3 seconds every 10 seconds to indicate the energy,for flashing green in 70%-100% energy, jade green in 30%-70% energy, and red in 10%-30%;
8.L2 flickers red when photo-assistant is in charging, and lights long in green when the battery is full.

Notes

1.Do not use the product in a humid environment (such as the bathroom), contacting with water may lead to product failure or damage;
2.Do not tap or knock this product, repeated tapping may cause internal damage;
3.If the product is not used for a long time, please keep it off from a high temperature and humidity environment;
4.Do not disassemble, change or repair the product by yourself;
5.Do not put the product into fire to avoid explosion;
6.Do not charge the product with an over-specified voltage.
7.When the product is fully charged, please pull out the charging wire in time;
8.Keep the product out of reach of children
9.Please use this product at room temperature (0-40 ° C);
10.Do not charge the product on the surface of combustible objects such as carpets, quilts and so on. If the product is in charge failure, please replace the charging adapter or charging wire and then try again;
11.If the product is in abnormal high temperature or deformation during charging, please immediately stop charging and contact the customer service center.

Federal Communications Commission (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 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.

Warning: Changes or modifications made to this device not expressly approved by Shenzhen Shichen Technology Co.,LTD may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.
This device must not be co-located for operating in conjunction with any other antenna or transmitter.