LED intelligent light

simple instruction

Respectedcustomer，you are welcome to use FUAI photoelectric product.

1、Product performance introduction

LED power: 3W

Battery capacity：4000mAh/3.7v

Charging time: about 4 hours

Battery life time: high brightness(6hours),middlebrightness(12 hours),low brightness (more than 24 hours)

Function of magnet : available

Hook : available

Battery protection: available

External charging: available

Condition instruction：Indication of charging 、Low voltage 、normalcondition、bluetooth and operating modes are all available.

Communication interface：bluetooth 4.0.

Communication distance: within 20 meters,but it may be different according to specific environment for use and the mobile communication distance .

Operation environment: Android requires above 4.3 system; Apple requires more than 4s.

2、Product function introduction

SOS:flashing interval can be set.

Blast flashing:setting of flashing intervalis available.

Normal brightness: multigrade light adjustment and 4 gears key light adjustment are available.

Condition instruction：indication of LED battery life(Low battery warning)and phone battery lifeare available.

Timing to turn off the light: turning off the lights of APP timing and modification are

available.

Low voltage testing and turning off the lights automatically .

It's available for smart phone APP to control wirelessly .

3、module transfer

The sequence of operationas follows: turn on the light (external charging)---low brightness---middle brightness---high brightness---self-defined brightness---blast flashing--SOS--turn off the light.

Fast and continuously press the button twice, the light will be turned off.

4、Operation of bluetooth binding

When you use the product for the first time,you need to bind equipment.The sequence of binding as follows: turn on the light --open bluetooth of smart phone--click FUAI photoelectric APP-- choose intelligent outdoor light--click the setting option button--choose system setting--click connect equipment--choose bluetooth equipment of FA-TL03-Ⅰ.

Warning:For detailed instructions, please refer to phone APP settings--system setting-- instruction.

When you install the APP ,if IOS9 system appears hint such as "not trusted enterprise developer",please click:setting--popular use--describeprofile,click the show just now not trusted software developers corresponding options.

Android equipment scan code   IOS equipment scan code

http://www.pgyer.com/CCBW   http://www.pgyer.com/carled

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.