Motion Sensor
Cabinet LED Light

A. Precaution:
Please read this manual carefully before using this equipment, in order to correct operation.
This motion sensor cabinet LED light can meet wardrobe, cabinets, dark court, etc.

B. Features:
» Passive infrared motion sensor.
» Use Polymer lithium ion battery.
» Sensor range within 3m distance.
» Operates dark conditions.
» LED lights automatically turn on when you open the cabinet door.
» Light brightness adjustable:
  Low/Middle/High
» Function adjustable:
  Off/Auto/Cont.
» LED light bar swivels 120°
» Easy wireless installation, anywhere you need light.

C. Configurations:
Motion sensor cabinet LED light: 1PC
PE bag: 1PC
Operation manual: 1PC
Screw: 2PCS (Optional)
Double-sided velcro adhesive: 1PC
USB cable: 1PC
Colour box: 1PC

D. Specifications:
LED quantity: 10PCS
Light brightness: 60LM
LED Life: >80000H
Stand-by current: <0.35mA
Work current: <150mA
Use condition: Night
Sensor: Motion sensor
Light sensor: Built-in
Delay time: If people leave, light will delay 5-7S turn off
Influence distance: <3m
Influence angle: >90°
Battery: Use Polymer lithium ion battery
  3.7v 800ma/h (included)
Self-test time: 20seconds
Size: L*W*H: 115X60X26mm
Package Size: L*W*H: 122X67X36mm
Weight: 105g
Net Weight: 90g

Patented product, Right reserved
E. Function description:

1. L: Only LED bar light on
2. M: Condenser LED light on
3. H: LED Bar and condenser LED light on
4. Light turn off
5. Motion sensor turn on
6. LED light is always light on
7. USB charge port
8. Condenser LED lights
9. PIR lens
10. LED bar
11. LED bar Selector
12. Charge indicator LED

F. Common problems and solutions:

1. Switch is in the "AUTO", light does not work.
   Solution:
   1) The first use of LED lights, needs to be charged, the charging time of not less than 4 hours
   2) Operates dark conditions, does not work in bright environments
   3) Lithium battery no electricity, needs to be charged
2. Motion sensor led light turn on random, uncontrolled.
   Solution:
   1) Low battery, needs to be charged
   2) The product can not be installed obvious place to changes in temperature
   3) Induction angle is not enough
   Solution: A slight change of perspective can improve

G. Notes:
The first lamp needs to be charged, the charging time is not fewer than 4 hours

H. Application:
Wardrobes, Cabinets, Wall cabinets, Metal cargo containers, Safe box,