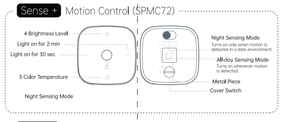
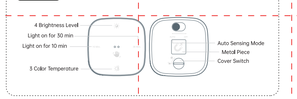
Lafaer

Quick Setup Guide

Sense + Motion Control (SPMC72)



Sense + Hand Control (SPHC72)

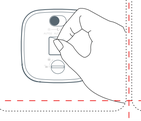


Sense + Door Control (SPDC72)

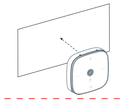


Installation

1. Take the magnetic metal piece out from the back, and peel off the blue protective film and the white sticker from the metal piece.



2. Stick the metal piece to a clean and flat surface, and then install the control sensor onto the piece magnetically.



Replacing the Battery

1. Press down first, then twist the cover switch to the "unlocked" position, and then remove the cover.



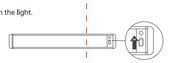
2. Reinstall the cover after replacing the button battery, and then twist the cover switch back to "locked".



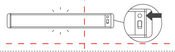
Pairing

To pair your LED lights with the wireless remote control, you need to

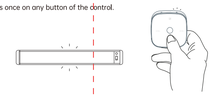
1. Turn on the light.



2. Long press the "Pair" button on the light, until it start flashing slowly.



3. Press once on any button of the control.

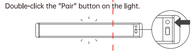


- If pairing is successful, the light will flash 3 times rapidly and then fade out.
- If pairing fails, the light will exit pairing mode and then fade out.

Unpairing

To unpair your lights from the wireless remote control:

1. Double-click the "Pair" button on the light.



2. The light will flash twice and then turn off.



To view the user guide, scan the QR code or visit **link.gl-inet.com/userguide-lafaer**

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH or serious injury can occur if ingested.**
- **A swallowed button cell or coin battery can cause Internal Chemical Burns in as little as 2 hours.**
- **KEEP new and used batteries OUT OF REACH of CHILDREN**
- **Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of the body.**



- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- This device contains the coin cell battery model CR2450 (SPMC72/ SPHC72/ SPDC72), CR2032(SPRC50) that is nominally 3V with an operating temperature range of -20°C to +60°C
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above manufacturer's specified temperature rating or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

Warranty

Hereby, GL Technologies (Hong Kong) Limited declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53 /EU and 2011/65/EU. A copy of the EU Declaration of Conformity (DoC) is available online at **https://lafaer.co/pages/certificate**.

Warning
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.

FCC Statement
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.

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.

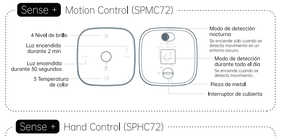
FCC Radiation Exposure Statement:
The device has been evaluated to meet general RF exposure requirement.
The device can be used in the portable exposure condition without restriction.

GL Technologies (Hong Kong) Limited,
Unit 601, Building 5W, Hong Kong Science Park,
Shatin, N.T., Hong Kong

ver.20250509

Guía rápida de instalación

Sense + Motion Control (SPMC72)



Sense + Hand Control (SPHC72)



Sense + Door Control (SPDC72)

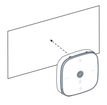


Instalación

1. Retira la pieza metálica magnética de la parte posterior y despega la película protectora azul y la pegatina blanca de la pieza metálica.



2. Pega la pieza metálica a una superficie limpia y plana y, a continuación, instala el sensor de control en la pieza de forma magnética.



Sustitución de la batería

1. Primero presiona hacia abajo, luego gira el interruptor de la tapa a la posición de "desbloqueado" y luego retira la tapa.



2. Vuelva a instalar la tapa después de sustituir la pila de botón y, a continuación, gire el interruptor de la tapa de nuevo a «bloqueado».



Emparejamiento

Para emparejar tus luces LED con el mando a distancia inalámbrico, necesitas

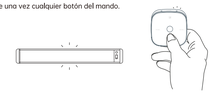
1. Enciende la luz.



2. Mantenga pulsado el botón «Pair» de la luz hasta que empiece a parpadear lentamente.



3. Pulse una vez cualquier botón del mando.



- Si el emparejamiento se realiza correctamente, la luz parpadeará 3 veces rápidamente y luego se apagará.
- Si el emparejamiento falla, la luz saldrá del modo de emparejamiento y se apagará.

Desemparejar

Para desconectar las luces del mando a distancia inalámbrico:

1. Haz doble clic en el botón «Emparejar» de la luz.



2. La luz parpadeará dos veces y luego se apagará.



Para consultar la guía del usuario, escanee el código QRo visite **link.gl-inet.com/userguide-lafaer**

⚠ ADVERTENCIA

- **PELIGRO DE INGESTIÓN:** Este producto contiene una pila de botón o una pila de botón.
- Si se ingiere puede causar la **MUERTE** o lesiones graves.
- La ingestión de una pila de botón o de botón puede causar quemaduras químicas internas en tan sólo 2 horas.
- **MANTENGA** las pilas nuevas y usadas **FUERA DEL ALCANCE DE LOS NIÑOS.**
- Busque atención médica inmediata si sospecha que se ha tragado o introducido una pila en cualquier parte del cuerpo.

- Retire las pilas usadas y recíclelas o deséchelas inmediatamente de acuerdo con la normativa local y manténgalas fuera del alcance de los niños. NO tire las pilas a la basura doméstica ni las incinere.
- Incluso las pilas usadas pueden causar lesiones graves o la muerte.
- Llame a un centro de toxicología local para obtener información sobre el tratamiento.
- Este dispositivo contiene la pila de botón modelo CR2450 (SPMC72/SPHC72/SPDC72), CR2032 (SPRC50) que es nominalmente 3V con un rango de temperatura de funcionamiento de -20°C a +60°C.
- Las pilas no recargables no deben recargarse.
- No fuerce la descarga, la recarga, el desmontaje, el calentamiento por encima de la temperatura nominal especificada por el fabricante ni la incineración. De lo contrario, podrían producirse lesiones debido a la ventilación, fugas o explosiones que provoquen quemaduras químicas.

- Asegúrese de que las pilas están instaladas correctamente según la polaridad (+ y -).
- No mezcles pilas nuevas y usadas, ni pilas de marcas o tipos diferentes, como las alcalinas, las de carbono-zinc o las recargables.
- Retire e inmediatamente recicle o deseche las baterías de los equipos que no hayu utilizado durante un período prolongado de tiempo de acuerdo con la normativa local.
- Asegure siempre completamente el compartimento de las pilas. Si el compartimento de las pilas no se cierra de forma segura, deje de utilizar el producto, retire las pilas y manténgalas fuera del alcance de los niños.

注意：先按红色虚线压刀模折线，再对折。 成品尺寸为54*73mm±1mm

GL·iNet 深圳市广联智通科技有限公司		产品名称	说明书（用于橱柜灯控制器）
		物料编码	505-0370
设计	陈赛军	单位/比例	mm/1:1
审核	曾辉/何丰	尺寸	54*73mm±1mm
标准化	叶彩霞	材质	80G书写纸/彩色印刷/11折+对折/Lafaer/
批准	邓珊珊	日期	Ver.20250509