



**Smart Garage Door Controller MINI**  
*Control de Garaje Inteligente MINI*

**OWM -102-M**

# Packing List

UPGRADE YOUR GARAGE DOOR TO SMART CONTROL by adding this module to your current opener. Integrated with your Wi-Fi System, you can now Operate, Monitor, and Automate your Door with your Smart Phone and Alexa / Google Home Assistants.



Smart Garage Module



3M Stickers



Line Holders



Ties



Brackets



Screws

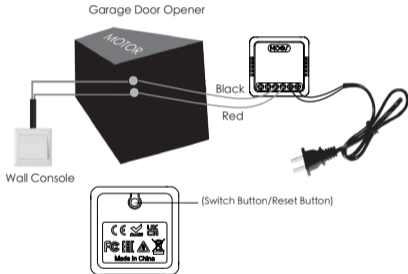
## Warnings

1. Installation must be carried out by a qualified electrician in accordance with local regulations.
2. Keep the device out of the reach of children.
3. Keep the device away from water, damp or hot environment.
4. Install the device away from strong signal sources such as microwave oven that may cause signal interruption resulted in abnormal operation of the device.
5. Obstruction by concrete wall or metallic materials may reduce the effective operation range of the device and should be avoided.
6. Do NOT attempt to disassemble, repair or modify the device

The logo for OMNIA, featuring the word "OMNIA" in a bold, sans-serif font. A small yellow square is positioned above the letter "O".

## ⚠ Test Device For Opener Compatibility

1. Power up the device.
2. Connect the device to your door opener using the included red and black wires; connect the ends to the same terminals where the push button wires on the wall terminate.
3. Press the button on the back of the device and your garage door should activate.



If this test fails, your device may not be compatible. For additional installation instructions and the list of compatible models, please check it from other's user manual and contact us online directly.

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# Technical Parameters:

Model: Oav WM-102-M

Wireless Protocol: Wi-Fi、BLE

Input Voltage: 90-250V AC 50/60Hz

Maximum Radio Transmit Power: <+16dBm

## Preparation for Use

1. Download MOES App



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## 2. Registration or Log in



- Download "MOES" Application.
- Enter the Register/Login interface; tap "Register" to create an account by entering your phone number to get verification code and "Set password".
- Choose "Log in" if you already have a MOES account.

## 3. Wi-Fi link method:(two pairing methods)

### Method One:

Scan the QR code to configure the network guide.

- 1 Make sure your Smart Life APP has successfully connected to Wi-Fi.



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Scan this QR code



Smart Garage Door Module

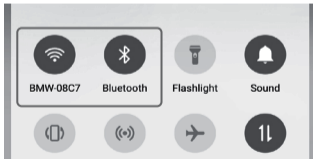
添加

③

## Method Two:

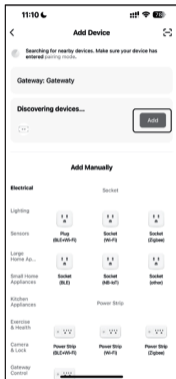
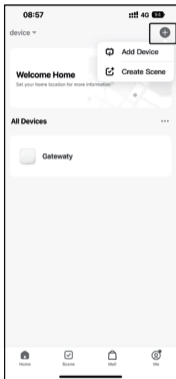
Pair and clear up the Wi-Fi code with Bluetooth and Wi-Fi connected meantime.

- 1 Make sure your phone is connected to Wi-Fi and Bluetooth.



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- 2 Open MOES/Tuya App and Click “+”, then the prompt page will automatically show on the screen. Click “add” .



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- 3 Enter Wi-Fi Password and click “Next” ,waiting for completing the connection.
- 4 Select the device you want to add and click “+” . Add the device successfully, you can edit the name of the device to enter the device page by click “Done” .



- 5 Click "Done" to enter the device page to enjoy your smart life with home automation.

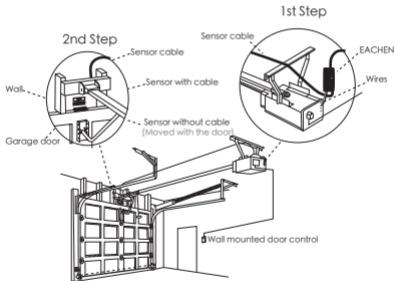


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**!** Do this installation after you successfully added the device to your app

**\*Keep your garage door is closed.**

## EASY INSTALLATION



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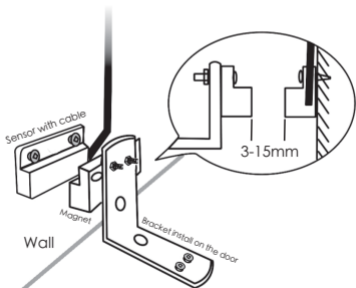
1st Step: Power up.

2nd Step: Connect to the wall console.

Insert the Red & Black wire 2.0mm terminal to the garage, then put each end to the same terminals as the wall button wires are terminated to.

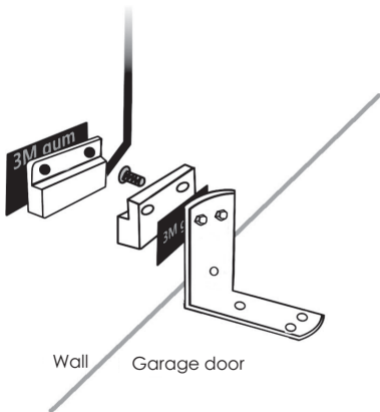
3rd Step: Connect to the garage door.

Insert the 2.0mm terminal of the sensor to the garage, then steady install the sensor and the magnet of the gap within 3mm to 15mm on your garage door with screws/bracket/3M gums/wall nail/line holders/ties.



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Insert the Red & Black wire 2.0mm terminal to the garage, then put each end to the same terminals as the wall button wires are terminated to.



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## How to Reset/Re-pair Wi-Fi code

Long press the reset button on the back of the device until the blue indicator light on the device flashes and the device enters the network configuration state

## Declaration of Conformity

the radio equipment type OWM-102-M is in compliance with Directive 2014/53/EU, 2014/35/EU, 2014/30/EU, 2011/65/EU.

## Control Your Home With Your Voice

Devices are compatible with Amazon Alexa and Google Home supported functionalities.

Please see our step-by-step guide on:

<https://www.moestech.com/blogs/news/smart-device-linked-voicespeaker>



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# WARRANTY INSTRUCTIONS

Dear Sir or Madam, thank you for purchasing the product. We hope you'll enjoy using it.

The warranty for the products in the warranty card is hereby granted as follows.

As a condition of using the warranty, you must comply with the following terms and procedures:

1. Products are covered by a 12v-month warranty, effective from the date of purchase of the covered product by a retail customer.
2. In order to exercise warranty rights, the purchaser must present:  
a) Warranty card, b) Proof of purchase (VAT invoice, financial receipt or other document confirming the actual date of purchase), unless the purchase date of the product comes from the warranty card.
3. If product quality problems occur within 12 months from the date of receipt, please prepare the product and packaging and go to the place or store where you purchased it to apply for after-sales maintenance. If the product is damaged due to personal reasons, a certain maintenance fee will be charged.
4. We recommend that you properly protect the goods when delivering them to the guarantor - for this purpose, we recommend that you use the original packaging with padding to ensure safe transportation. If you choose to use replacement packaging, we recommend that you ensure that the product is adequately protected from damage during shipping. We recommend that you place an appropriate sticker on your packaging indicating the product's susceptibility to impact, such as "Warning Glass".
5. Reported defects covered by the warranty will be considered immediately and no later than 14 days from the date of delivery of the goods to the Guarantor.



6. After checking and determining the legality of the warranty claim, the Guarantor's services will repair the product within a reasonable time, not exceeding 30 days from the date of delivery of the goods to the Guarantor. However, if hard-to-find spare parts are required, this deadline may extend the time it takes to deliver the part from the manufacturer's factory.

7. The warranty does not include the performance of maintenance and similar operations specified in the user manual, and users are obliged to do it themselves.

8. If defects occur due to natural wear and tear during use, the warranty does not cover it.

9. The warranty does not cover:

- a) Mechanical damage caused by the user's fault and product defects caused by such damage.
- b) Damage caused by improper use of the product.

10. The rights under the guarantee will expire in the following circumstances:

- a) Remove the warranty seal from the product.
- b) Remove the serial number from the product.
- c) Take action to eliminate physical defects in the product outside of authorized service.
- d) Use non-original parts and consumables.



# RECYCLING INFORMATION

All products marked with the symbol for separate collection of waste electrical and electronic equipment (WEEE Directive 2012/19 / EU) must be disposed of separately from unsorted municipal waste. To protect your health and the environment, this equipment must be disposed of at designated collection points for electrical and electronic equipment designated by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences for the environment and human health. To find out where these collection points are and how they work, contact the installer or your local authority.



FR

Cet appareil,  
ses accessoires,  
se recyclent

À DÉPOSER  
EN MAGASIN



OU

À DÉPOSER  
EN DÉCHÈTERIE



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# WARRANTY CARD

## Product Information

Product Name \_\_\_\_\_

Product Type \_\_\_\_\_

Purchase date \_\_\_\_\_

Warranty Period \_\_\_\_\_

Dealer Information \_\_\_\_\_

Customer's Name \_\_\_\_\_

Customer Phone \_\_\_\_\_

Customer Address \_\_\_\_\_

## Maintenance Records

| Failure date | Cause Of Issue | Fault Content | Principal |
|--------------|----------------|---------------|-----------|
|              |                |               |           |
|              |                |               |           |
|              |                |               |           |
|              |                |               |           |

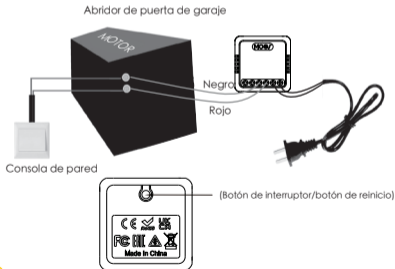


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# Manual de instrucciones (Español)

## ⚠ Dispositivo de prueba para compatibilidad de abridores

1. Encienda el dispositivo.
2. Conecte el dispositivo al abre-puertas con los cables rojo y negro incluidos; conecte los extremos a los mismos terminales donde terminan los cables del botón pulsador en la pared.
3. Presione el botón en la parte posterior del dispositivo y la puerta del garaje debería activarse.



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Si esta prueba falla, es posible que su dispositivo no sea compatible. Para obtener instrucciones de instalación adicionales y la lista de modelos compatibles, consulte el manual de usuario de otro fabricante y contáctenos directamente en línea.

## Parámetros técnicos:

Modelo: OWM-102-M

Protocolo inalámbrico: Wi-Fi, BLE

Voltaje de entrada: 90-250 V CA 50/60 Hz

Potencia máxima de transmisión por radio: <+16 dBm

## Preparación para el uso

1. Descargue la aplicación MOES



La APLICACIÓN MOES se actualiza con mucha más compatibilidad que la APLICACIÓN Tuya Smart/Smart Life, funciona bien para escenas controladas por Siri, widgets y recomendaciones de escenas como el servicio personalizado completamente nuevo.  
(Nota: la aplicación Tuya Smart/Smart Life todavía funciona, pero se

The logo for OMNIA, featuring the word "OMNIA" in a bold, sans-serif font. A yellow L-shaped graphic is positioned to the left of the logo.

## 2. Registrarse o Iniciar sesión



- Descargue la aplicación “MOES” .
- Ingrese a la interfaz de registro/inicio de sesión; toque “Registrarse” para crear una cuenta ingresando su número de teléfono para obtener el código de verificación y “Establecer contraseña” . Elija “Iniciar sesión” si ya tiene una cuenta MOES.

## 3. Método de enlace Wi-Fi: (dos métodos de emparejamiento)

### Método uno:

Escanee el código QR para configurar la guía de red.

- 1 Asegúrese de que su aplicación Smart Life se haya conectado correctamente a Wi-Fi.



①



②

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Escanee este código QR



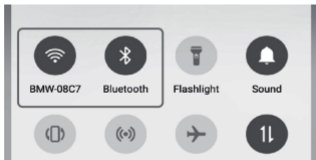
Smart Garage Door Module

添加

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## Método dos:

- 1 Asegúrese de que su teléfono esté conectado a Wi-Fi y Bluetooth.



- 2 Abra la aplicación MOES/Tuya y haga clic en “+” . La página de aviso aparecerá automáticamente en la pantalla. Haga clic en “Añadir” .

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- Introduce la contraseña de Wi-Fi y haz clic en “Siguiente” hasta que se complete la conexión.
- Selecciona el dispositivo que quieres añadir y haz clic en “+” . Una vez añadido correctamente, puedes editar el nombre del dispositivo para acceder a la página del dispositivo haciendo clic en “Listo” .
- Haz clic en “Listo” para acceder a la página del dispositivo y disfrutar de tu vida inteligente con la domótica.

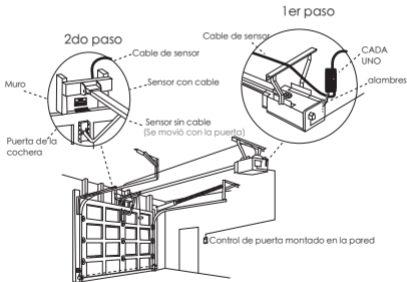


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**!** Realice esta instalación después de haber agregado exitosamente el dispositivo a su aplicación

\*Mantenga la puerta de su garaje cerrada.

## FÁCIL INSTALACIÓN



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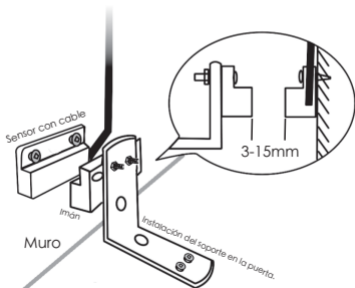
1er paso: encender.

2do paso: Conéctese a la consola de pared.

Inserte el terminal de 2,0 mm del cable rojo y negro en el garaje, luego coloque cada extremo en los mismos terminales a los que terminan los cables del botón de pared.

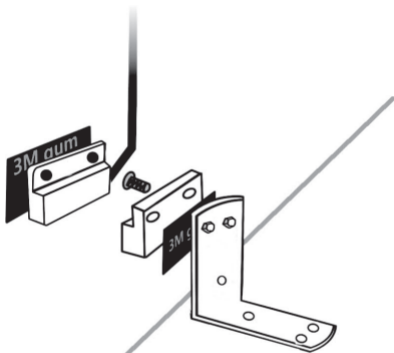
3er paso: Conéctese a la puerta del garaje.

Inserte el terminal de 2,0 mm del sensor en el garaje, luego instale firmemente el sensor y el imán en un espacio de 3 mm a 15 mm en la puerta de su garaje con tornillos/soportes/gomas 3M/clavos de pared/soportes de cables/bridas.



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Inserte el terminal de 2.0 mm del cable rojo y negro en el garaje, luego coloque cada extremo en los mismos terminales a los que terminan los cables del botón de pared.



Muro

Puerta de la cochera

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# Cómo restablecer o volver a emparejar el código Wi-Fi

Mantenga presionado el botón de reinicio en la parte posterior del dispositivo hasta que la luz indicadora azul del dispositivo parpadee y el dispositivo ingrese al estado de configuración de red.

## Declaración de conformidad

Declara que el equipo de radio tipo OWM-102-M cumple con la Directiva

2014/53/UE, 2014/35/UE, 2014/30/UE, 2011/65/UE.

<https://www.moestech.com/blogs/news/smart-device-linked-voicespeaker>

## Controla tu hogar con tu voz

Los dispositivos son compatibles con las funcionalidades compatibles con Amazon Alexa y Google Home.

Consulte nuestra guía paso a paso sobre:

-

## Solución de problemas

Si tiene problemas para instalar u operar su dispositivo, revise su hoja de datos del producto:



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# INSTRUCCIONES DE GARANTÍA

Estimado señor o señora, gracias por adquirir el producto. Esperamos que disfrute usándolo.

La garantía de los productos incluidos en la tarjeta de garantía se otorga de la siguiente manera.

Como condición para utilizar la garantía, deberá cumplir con los siguientes términos y procedimientos:

1. Los productos están cubiertos por una garantía de 24 meses, a partir de la fecha de compra del producto cubierto por parte de un cliente minorista.
2. Para ejercer los derechos de garantía, el comprador deberá presentar: a) Tarjeta de garantía, b) Comprobante de compra (factura con IVA, recibo financiero u otro documento que confirme la fecha real de compra), salvo que la fecha de compra del producto provenga de la tarjeta de garantía.
3. Si ocurren problemas de calidad del producto dentro de los 24 meses posteriores a la fecha de recepción, prepare el producto y el embalaje y vaya al lugar o tienda donde lo compró para solicitar el mantenimiento posventa. Si el producto se daña por motivos personales, se cobrará una determinada tarifa de mantenimiento.
4. La garantía no cubre:
  - a) Daños mecánicos causados por culpa del usuario y defectos del producto causados por dichos daños.
  - b) Daños causados por un uso inadecuado del producto.

