



Embedded Dual Fragrance Module Installation and User Manual

Please read this manual carefully before installing or using this product.

Product appearance is subject to the actual product.



Note: Display and functions may vary by model configuration and connected control devices.

I. Product Introduction.....	1
1.1 Product Introduction.....	1
1.2 Precautions.....	1
II. Basic Product Information.....	2
2.1 Product Dimensions.....	2
2.2 Basic Parameters.....	2
2.3 Packing List.....	3
III. Product Connection and Installation.....	4
3.1 Interface Wiring Definition.....	4
3.2 Installation Requirements.....	4
3.3 Installation.....	5
IV. Certificate and Warranty.....	7
4.1 Certificate.....	7
4.2 Warranty Terms.....	8
4.3 Warranty Record.....	9

I. Product Introduction

1.1 Product Introduction

Smart dual fragrance module with customized cartridges and dedicated fragrance-chip recognition for precise control.

It supports two different fragrance cartridges at the same time. Each cartridge has its own chip. After insertion, the module automatically identifies the fragrance and clearly displays the current scent and remaining amount on the control screen, so no manual record is needed.

Dual-fragrance mode with flexible switching: select scents on the control screen, such as fresh lemon in the morning, soothing lavender in the afternoon, and warm vanilla at night.

Three fan speeds adapt to the whole home: low speed for bedrooms or studies, medium for living and dining rooms, and high for large or open spaces, quickly raising fragrance concentration for a shared whole-home scent.



Note: 1. Display and functions may vary by model configuration and connected control devices.

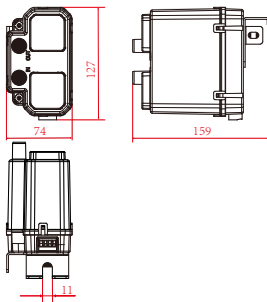
2. Motor rotation noise during power-on/off is normal.

1.2 Precautions

- Before inserting a fragrance cartridge, make sure no foreign matter falls into the module opening.
- Connect the adapter and control screen according to the wiring diagram.

II. Basic Product Information

2.1 Product Dimensions



2.2 Basic Parameters

Description	Parameter
Model	SFP-A3201
Product Size	159 x 127 x 74
Power Supply	DC12V-24V, <=2.5W
Communication	RS-485
Net Weight	550 g

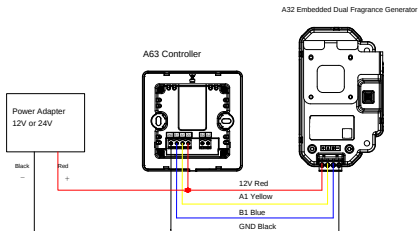
II. Basic Product Information

2.3 Packing List

No.	Name	Figure	Unit	Qty
1	Main Body		pc	1
2	Connector		pc	1
3	Adhesive Tie		pc	2
4	Sheet-Metal Tie		pc	1
5	Plug-Hole Tie		pc	1
6	Corrugated Tube		pc	2

III. Product Connection and Installation

3.1 Interface Wiring Definition



3.2 Installation Requirements

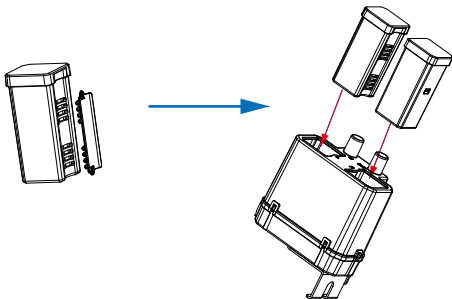
- This product must be installed by qualified personnel. Improper installation may damage the device.
- Check that the input voltage and power meet the operating requirements.

Warning: Electric Shock Hazard

Disconnect power before installation, service, or removal.

III. Product Connection and Installation

3.3.2 Installation - Fragrance Cartridge

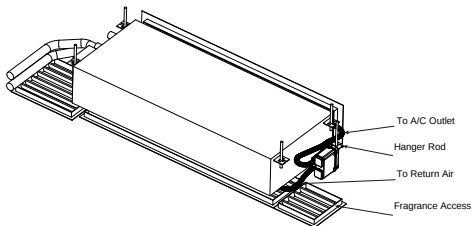


Instructions:

1. Install as shown below and connect the control screen and DC12-24V power supply.
2. Peel off the fragrance cartridge seal before use, then insert it into the module.
3. The cartridge has a scent identification chip. Select the scent on the control screen and view the remaining amount.

III. Product Connection and Installation

3.3.2 Installation - Reference for Whole Unit



4.1 Certificate

 Manufacturer: XIAMEN MAXMAC AIR TECHNOLOGY CO.,LTD Address: No. 1058-1, Sutang Middle Rd., Xiamen	 Product Certificate CERTIFICATE OF QUALITY <table><tr><td>Model</td><td>001</td></tr><tr><td>Inspector</td><td>_____</td></tr></table>	Model	001	Inspector	_____
Model	001				
Inspector	_____				

4.2 Warranty Terms

1. The company provides a one-year warranty for this product. If special warranty requirements apply, the sales contract shall prevail. Warranty service is valid only in mainland China.
2. During the warranty period, material fees may be charged for damage caused by the user.
3. After the warranty period expires, service will continue to be provided. Service and material fees will be charged according to the latest published standards.
4. The following are not covered by the warranty:
 - (1) Filter materials, glass, seals, decorative housings, exterior coatings, etc.;
 - (2) Damage caused by force majeure such as fire, flood, lightning, or earthquake;
 - (3) Damage caused by improper transport, installation, use, or storage;
 - (4) Unauthorized disassembly, modification, or repair by a non-authorized service provider;
 - (5) The device number on the warranty card does not match the product sent for repair, or has been altered;
 - (6) The warranty card and invoice cannot be provided.
6. The warranty period starts from the invoice date for this product.
7. Warranty and service are handled by the product dealer.
8. Please keep the warranty card and invoice properly and present them for warranty registration.

IV. Certificate and Warranty

Warranty Record (User Copy)

Product Name	
Model	
Purchase Date	
User Name	
Phone	
Address	
Repair Date	
Fault Description	
Service Result	

Warranty Record (Dealer Copy)

Product Name	
Model	
Purchase Date	
User Name	
Phone	
Address	
Repair Date	
Fault Description	
Service Result	

Customer: _____

Phone: _____

Address: _____

Dealer: _____

Phone: _____

Address: _____



Manufacturer: XIAMEN MAXMAC AIR TECHNOLOGY CO.,LTD

Address: No. 1658-1, Butang Middle Road, Tongxiang High-Tech City, Xiamen