

Norther's Manual

Original Instructions

RF Remote Controller LE60-13/C1

Thank you for choosing this product. Please read this Owner's Manual carefully before operation and retain it for future reference. If you have lost the Owner's Manual, please contact the local agent or visit www.gree.com or send an email to global@gree.com.cn for the electronic version.

GREE ELECTRIC APPLIANCES, INC. OF ZHUHAI

To Users

Thank you for selecting Gree's product. Please read this instruction manual carefully before installing and using the product, so as to master and correctly use the product. In order to guide you to correctly install and use our product and achieve expected operating effect, we hereby instruct as below:

- (1) This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsibility for their safety. Children should be supervised to ensure that they do not play with the appliance.
- (2) This instruction manual is a universal one. Some functions are only applicable to particular product. All the illustrations and information in the instruction manual are only for reference, and control interface should be subject to actual operation.
- (3) In order to make the product better, we will continuously conduct improvement and innovation. We have the right to make necessary revision to the product from time to time due to the reason of sales or production, and reserve the right to revise the contents without further notice.
- (4) For personal injury or property loss and damage caused by improper operation such as improper installation and debugging, unnecessary

maintenance, violation of related national laws and rules and industrial standard, and violation of this instruction manual, etc., we will bear no liability.

(5) The final right to interpret for this instruction manual belongs to Gree Electric Appliances, Inc. of Zhuhai.

Contents

1 Safety Notices (Please be sure to abide)	1
2 Installation	2
2.1 Dimension and Component of RF Remote Controller	2
2.2 Installing Position and Requirements of RF Remote Controller	4
2.3 Installation of RF Remote Controller	4
3 Display Introduction	8
3.1 RF Remote Controller Appearance	8
4 Operation Instructions	9
4.1 Matching Setting	9
4.2 Air Valve Setting	9
4.3 Replacement of battery in RF remote controller	10

1 Safety Notices (Please be sure to abide)



WARNING: If not abide them strictly, it may cause severe damage to the unit or the people.



NOTE: If not abide them strictly, it may cause slight or medium damage to the unit or the people.



This sign indicates that the operation must be prohibited. Improper operation may cause severe damage or death to people.

This sign indicates that the items must be observed. Improper operation may cause damage to people or property.

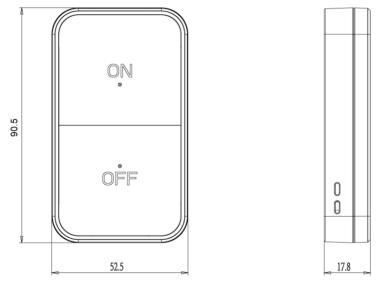
WARNING!

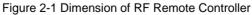
This product can't be installed at corrosive, inflammable or explosive environment or the place with special requirements, such as kitchen. Otherwise, it will affect the normal operation or shorten the service life of the unit, or even cause fire hazard or serious injury. As for above special places, please adopt special air conditioner with anti-corrosive or anti-explosion function.

2 Installation

2.1 Dimension and Component of RF Remote Controller

(Unit: mm)





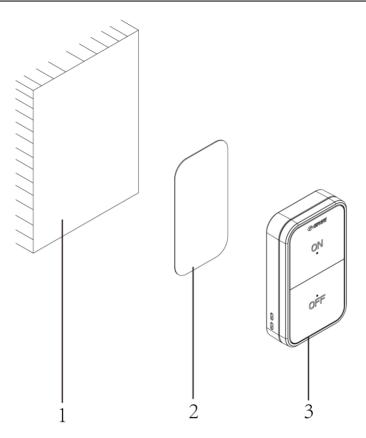


Figure 2-2 Components of RF Remote Controller

Table 2.1.1	Introduction of	Components
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No.	1	2	3
Name	RF remote controller	3M tape	wall
Quantity	1	1	1

2.2 Installing Position and Requirements of RF Remote Controller

- Please do not install the RF remote controller at the position where is wet or is likely to be splashed with water;
- (2) Please do not install the RF remote controller near high-temperature objects or under direct sunlight;
- (3) The RF remote controller should only be installed indoors, and its working temperature range is 0°C ~ 50°C.

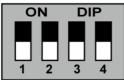
2.3 Installation of RF Remote Controller

Fix it by 3M tape on the wall as shown by the figure as below. The brief instruction is as below:

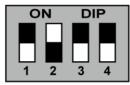
- (1) Do not install the button batteries before installation;
- (2) Use a tool to gently open the buckle, and then remove the RF remote controller in the direction of the arrow;

- (3) Use tools to conduct the DIP switch code for RF remote controller according to room number. Please refer to the schematic diagram of DIP switch code of RF remote controller for the detailed method;
- (4) Install the button batteries at the buttery holder. Please note that the positive and negative poles should be connected correctly;
- (5) Buckle RF remote controller and base together;
- (6) Tear off one side of 3M tape and then stick it at the back of RF remote controller correctly; tear off the other side of 3M tape and then stick the mounting plate on the wall, and then the installation is finished;

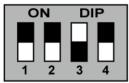




ROOM 3



ROOM 5





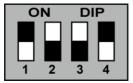
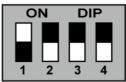
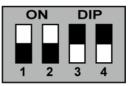


Figure 2-3 Skematic Diagram of DIP Switch Code of RF Remote Controller

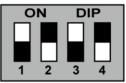




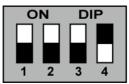
ROOM 4



ROOM 6



ROOM 8



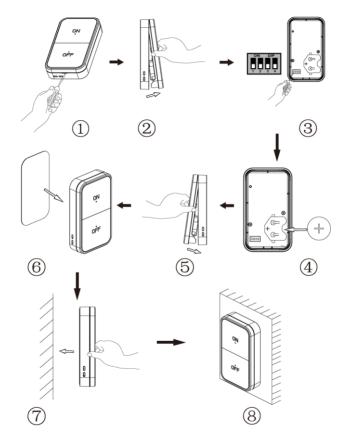


Figure 2-4 Sketch Map for Installation of RF Remote Controller

3 Display Introduction

3.1 RF Remote Controller Appearance

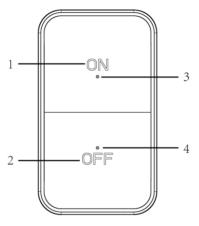


Figure 3-1 RF Remote Controller Apperance

Table 3.1.1 RF Remote Controller Appearance Instruction

No.	Name	Instruction	
1	"ON" button	The air valve at the current area is allowed to be open	
2	"OFF" button	Close the air valve at the current area	
3	Green indicator	RF remote controller status indicator	
4	Red indicator		

4 Operation Instructions

4.1 Matching Setting

When using RF remote controller for the first time, please conduct the matching with the zone control system. Matching method: turn on match mode of wired remote controller and press "ON" and "OFF" buttons at the same time for 5s; when green indicator and red indicator are on and off alternatively, it indicates RF remote controller has entered into the match mode.

When entering into match mode, if matching is not succeeded within 5min, the red indicator will flash quickly for 10s and then exit from the match mode. If matching is succeeded, the green indicator will flash quickly for 10s and then exit from the match mode.

4.2 Air Valve Setting

RF remote controller can open or close the air valve at current ares. Press "ON" button and then the green indicator will flash once and the air valve at current area will open; press "OFF" button and then the red indicator will flash once and the air valve at current area will close;



When operating the RF remote controller, make sure it is within the receiving range of the Zone Control Interface;

4.3 Replacement of battery in RF remote controller

- Use a tool to gently open the buckle, and then remove the RF remote controller in the direction of the arrow;
- (2) Remove the old battery;
- (3) Install the button battery (CR2450) at the buttery holder. Please note that the positive and negative poles should be connected correctly;
- (4) Buckle RF remote controller and base together;

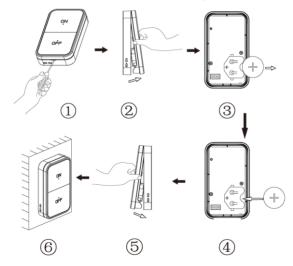


Figure 4-1 Replacement of battery in RF remote controller



- Do not use the wrong type of battery when replacing the battery, otherwise the RF remote controller may be damaged;
- (2) If the RF remote controller does not work properly, please remove the battery and reinstall it after 10 seconds. If it still does not work, please replace the battery.



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