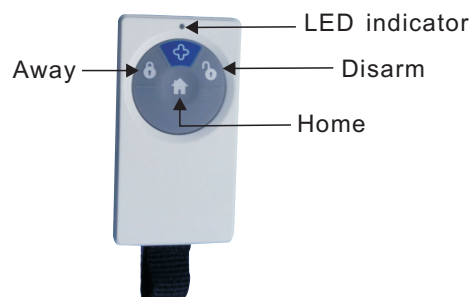


YPARE01

1. Brief

YPARE01 is mini wireless remote controller with 4 keys; it is one of important accession of our company and has the function of controlling the wireless products. With special outlook, it can be decoration and convenient for taking. It is easy for using, has high sensibility in 120 meters. After coding with wireless products, it controls wireless products. Emergency bottom key for you to send out emergency immediately. For better protection of your security, it is good choice for your smart home system.



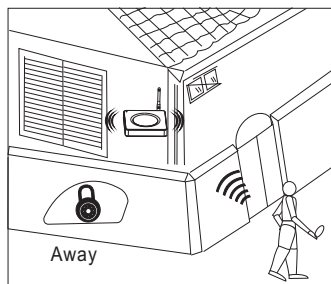
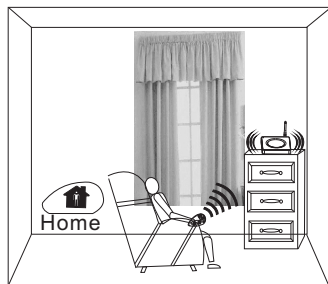
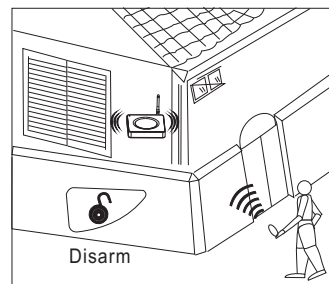
2. Specification

Model number: YPARE01
Using range: 120m(in the open place)
Frequency: 433MHz
Working voltage: 3V (1*CR2450 button battery)
Quiescent current: $\leq 1\mu A$
Working current: $\leq 15mA$
Prompt: The LED light is red when transmitting.
Working environment: -10°C-60°C(14°F-140°F)

3. Main function

- A. 4 independent function keys
- B. For fast arm/disarm, easy and convenient, emergency call, safe and covert.
- C. Scientific address code with millions of combination, which enable all the remote controller to be exclusive one, without permitting, it is impossible to copy our wireless products.
- E. Low consumption for transmitting, indication for signal output visible.
- F. Compatible with all our 433MHz wireless products.

4. Using



5. Coding

A. Make YPARE01 enter the working mode, press any button on the remote control to send wireless signal, at the moment the panel will automatically learn the code of the remote control, then click save.

B. The user can also manually enter the address code directly, so the probability of error will be smaller. For example, you set the panel on manually adding mode of remote control, then enter the 9-digit address code on the remote control label.

6. Test

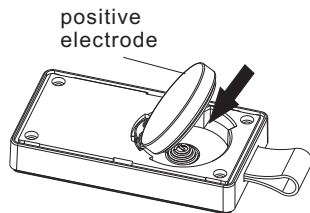
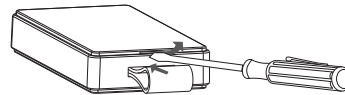
When finished in the factory, YPARE01 has build-in batteries. Before testing, we will need to code wireless products with YPARE01, for the coding details, please view the CODE SETTING of the manual of wireless products. The testing process as following:

1. Keep the distance of YPARE01 from the wireless products above 3 meters; press the key with lock picture one the remote controller for 1 second.
2. Confirm the wireless products have the same response, such as hear the hint voice.
3. Operate in the corner of covered zone of wireless products, such as the place blocked by wall and large object, to see if the system has the same hint voice.

7. Change batteries

The batteries should be changed every year, or the signal may fade in the process of transmitting. The batteries should be 1 piece of CR2450 button battery, please follow the below steps to change the batteries.

1. Use your hand to pry the back cover at the opening on the left lower side of the front of the remote control.
2. Fetch the back cover and pull out the old batteries.
3. Input the new batteries, pay attention to the anode and cathode.
4. Fix the back cover.
5. Test the installed batteries: press any key, the LED lamp on the remote controller lighting.



8. System limited

Our wireless products are reliable, while in certain situation, our system will be limited, the situation can be some one as below:

1. The receiver signal is blocked or does not match the frequency of the remote control.
2. There is the same frequency interference.
3. The voltage of panel is unstable or the receiving distance is too large.

Note: *If the unauthorized operation by the customer cause the problem, our company is not responsible.*

FCC WARNING

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 .

This device 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.