

Operating manual

A) Transmitter

1. There are 1 pressed key on the launcher's kneading board and 1 2-grade switch on the side of the launcher
2. Use 3 7th "AAA" battery to supply power
3. Turn the switch on the side of the launcher to "ON" and press the key, the LED turns on and loose the key, the LED turns off.
4. Turn the switch on the side of the launcher to "OFF". It wouldn't be any response when press the key

B) Receiver

1. There is a 3-grade switcher on the receiver's kneading board.
2. Use 4 "AA" battery to supply power
3. When turns the switch on the kneading board to "ON", the receiver will turn on automatically and at this moment, the remoter has no response when press the remoter. Turn the switch to on the kneading board "OFF", the receiver will turn off directly, and at this moment, the remoter has no response when press the remoter. When turns the switch to "REMOTE", the gas fireplace will be controlled by the remoter.
4. When the receiver primary receives the effective code sent out by the launcher, it will sound three "Bi - " sound to indicate that the receiver is learning the code. In order to guarantee learning quality, when it learns, please let the receiver in the 2m areas.
5. Every receiver can learn 2 kinds of codes. It means that every receiver can accept 2 launcher's control.
6. The receiver code only can work in 3 minutes after the receiver get power. The receiver cannot learn code only if exceed 3 minutes unless get power again.
7. When the receiver receives effective codes, if in off condition it will sound a "Bi—" sound and then turn on receiver but if in on condition it will sound 2 "Bi—" then turn off receiver.
8. The effective receive distance is 10m.
9. The life of battery is 5 months.

Federal Communications Commission (FCC) Statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference received, including interference that may cause undesired operation of the device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification to this equipment. Such modification could void the user's authority to operate the equipment.