

Interconnected Remote controller

Overview

AJ-R1065 is a portable wireless remote control AJ-76XSI (X=0,1,2,3,5) wireless controller for interconnected alarm. Pressing the "TEST" or "HUSH" or "LOCATE" button on the remote control will communicate with your smoke alarm, ensuring a more convenient way to operate. Having direct control with smoke alarms means you can test your smoke alarms on a weekly or monthly basis. If a nuisance alarm occurs, pressing the "HUSH" button once will silence the alarm.



Feature

Wireless 433 Mhz Connected
Easy for installation
Compact and portable Wall Mounted
Two replaceable 3A batteries

Pairing Operation

Put the devices which need be paired in one group within 1 meter.

If use Remote controller as the Main Device

1. When selecting the remote control as the main device, press the "HUSH" button and hold, when the green light flashes for the third time let go, the red light will continue to flash for about 1 minute
2. Other devices will be paired automatically, they will beep once and have a long green light.
3. Other devices have been paired to other group, they will beep quickly and flash Green light to remind you whether to pair the current group. If you choose to connect, you can long press the control button and release it after the green light flash once. When you hear the beep, it means it join the current group.
4. After pairing all devices, go back to main device and press the test button once to finish group pairing, other device beep once again and green light turn off.
5. Press the main device test button once to test the alarms, after about 3-4 seconds, the paired devices will be activated and sound one by one.

CAUTION: LOUD BEEPS !

If add a remote control or new Alarms in current group

Clear the remote controller and New alarms paired data firstly

1. Choose any device in current group as the main device, Press and Hold the control button, release the control button when Green light flashed 3 times. Red light keeps flashing for about 1 minute.
2. Press hold the test button of remote controller, when RED light flashes 2 times, then release it.
3. Other alarms will be paired automatically, they will beep once and have a long green light.
4. After pairing all devices, go back to main device and press the control button once to finish group pairing, other device light turn off.
5. Press the main device test button once to test the alarms, after about 3-4 seconds, the paired devices will be activated and sound one by one.

CAUTION: LOUD BEEPS !

How to clear paired data

For smoke alarms: Press and hold the control /Test button, Release the control /test button when the Green light have flashed 4 times.

For remote controller: Press and hold the test button, release the test button when the Red light flashed 4 times.

Test/Hush/Locate Functions

To test your smoke alarm you must be within 3 meters of the alarm. Point the remote towards the alarm and press the TEST button once. Wait 3-5 seconds and the alarm should activate. The alarm will sound for 10-15 seconds and stop. Do not press any buttons on the remote or the smoke alarm during the test.

Test your smoke alarms monthly.

If alarm is activated, you can Locate the first activated alarm with the locate button on the remote control. After Press locate button, only the first activated alarm will keep beeping, other alarms are silenced. You can press the control button of the first activated alarm to stop it.

The first activated SMOKE alarm has memory function (3 beeps per minutes). You can press it again to test, all alarms will sound one by one for about 10-15 seconds. The memory function will be cleared.

When the device is triggered by an alarm, press hush and all devices will be muted.