



X-SENSE RC01 Pro Remote Controller User Manual

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X-SENSE RC01 Pro Remote Controller User Manual



This manual contains important information on how your X-Sense remote controller works. Make sure you read this manual completely before installing and using this remote controller. If you install this remote controller for the use of others, you must leave this manual (or a copy of it) with the user.

Introduction

Thank you for purchasing this remote controller for your wireless interlinked system. Our X-Sense products are constantly being improved and our product portfolio is expanding, so feel free to visit our website to stay up to date! RC01 Pro is a dedicated remote controller for the X-Sense wireless interlinked alarms. This unit allows for easy control of the alarms, saving you the effort of having to access hard-to-reach areas to test or silence these alarms. It also saves you from having to climb and balance on ladders or chairs if the alarm is out of reach.

NOTE! *This remote controller only fits the X-Sense wireless interlinked alarms.*

Important Safety Instructions and Guidelines

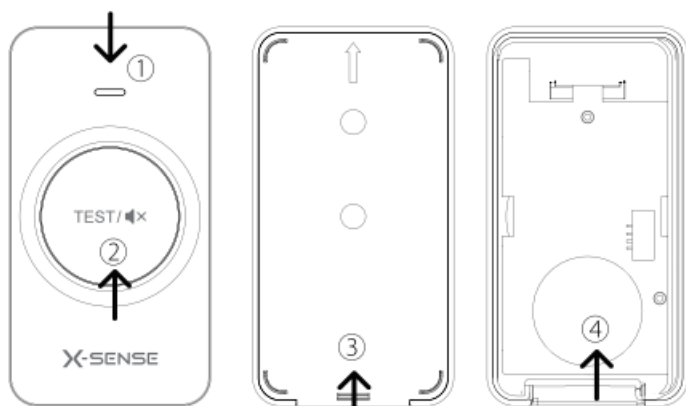
- Do not hold the test/silence button for a time longer than recommended by this manual.
- Do not press the test/silence button repeatedly, and make sure to wait until the wireless alarms have had time to respond.
- Under no circumstances should you alter this device.
- Only use this product for its intended purpose.
- Only use the specified batteries, and make sure to match the battery polarities when installing and changing the batteries.

Package Contents

- 1 × Remote Controller (Battery Included)
- 1 × Adhesive Tape
- 1 × Key
- 2 × Screw
- 2 × Anchor Plug

Product Overview

① LED Indicator



② Test/Silence Button

③ Rear Cover

④ Battery

Operating Instructions

Battery Installation

Open the rear cover by inserting the included key into the slot at the bottom of the remote controller. Remove the insulating film on the button cell battery. Make sure the battery polarities are correctly matched (plus to plus and minus to minus). Install the battery and close the cover.

Pairing the Remote Controller with the X-Sense Wireless Interlinked Alarms (Purchased Separately)

1. Create an interlinked group of wireless alarms by following the operating instructions included with the device packaging.
2. Press the test/silence button on one wireless interlinked alarm in the interlinked group 4 times. The unit will beep once, and the red LED will flash slowly, indicating it has entered pairing mode and is waiting for a new unit to be added.
3. Press the test/silence button on the remote controller twice. The LED will flash rapidly, indicating that it is searching for a device to connect to.
4. After successful linking, the alarm will beep once and automatically exit the pairing mode. After this, the alarm will only flash once per minute, indicating that it is in normal monitoring mode. The LED indicator on the remote controller will light up for about 3 seconds, then turn off.

Testing the Wireless Connection Between the Wireless Interlinked Alarms

1. Hold down the test/silence button while within range of the remote controller. The LED indicator on the remote controller should flash.
2. After the wireless interlinked alarms have received the signal (takes about 7 seconds), their LED indicators will flash, and all wireless interlinked alarms will sound.
3. Release the test/silence button. The LED indicator on the remote controller will stop flashing, indicating that the test has ended. All alarms should go silent.

Silencing the Wireless Interlinked Alarms

Simply press the test/silence button to silence the wireless interlinked alarms to silence a false alarm such as fumes from cooking, cigarette smoke, etc.

NOTE: *NEVER silence an alarm that you do not know the origin of. Always investigate an alarm BEFORE silencing!*

During an alarm, press the test/silence button once, and all devices paired to the wireless interlinked alarm that initiated the alarm will be silenced. Press the button again to silence the initiating alarm.

The LED on the remote controller will flash blue each time you press the button, indicating it has received the command.

How to Test the Battery Status of the Remote Controller

In standby mode only (non-alarming mode), if you quickly press the test/silence button on the remote controller, the LED indicator will flash blue, indicating normal operation and a sufficient battery level.

Technical Specifications

Transmission Frequency	868 MHz/915 MHz
Remote Controller Range	15 m (In Open Air)
Operating Temperature	0–50°C
Battery Type	3 V CR2032 Lithium Battery
Battery Life	1 Year

Troubleshooting

Issue	Possible Cause	Solution
The indicator on the remote controller does not light up when the button is pressed.	The insulating film on the battery has not been peeled off.	Peel off the insulating film.
	The battery is not installed properly (polarization or position).	Take out the battery and reinstall. Make sure the contacts are good.
	The battery power is low.	Replace with a new battery.
The wireless interlinked alarms do not respond to the remote controller.	Unsuccessful pairing.	Pair the remote controller and wireless interlinked alarms again.
	Out of range or interference from the environment/ other devices.	Move to a closer location or another place and try again.

Note: The range of the remote controller depends on many factors, and the operating distance will vary depending on the actual operating environment and interference from other electronic devices. Avoid communication issues or interruptions by checking for things that may affect the radio communication. Electromagnetic waves can be generated by a variety of devices including TVs, induction cookers, and microwave ovens.

Environmental Protection



Electrical devices should never be disposed of with normal household waste. Recycle this unit and batteries at a recycling facility. Contact your local authority or dealer for recycling advice.



Manufacturer and Service Information

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Documents / Resources

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