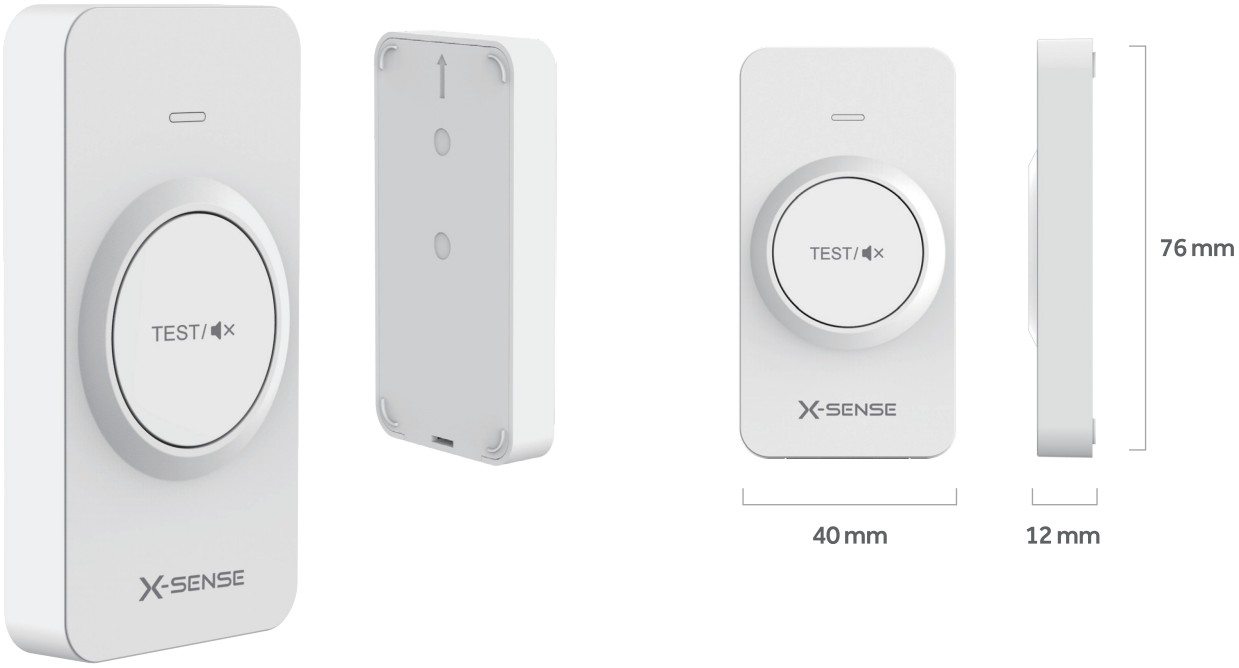
PRODUCT SPECIFICATIONS

Doc. No. RC01

X-SENSE® Pro



Remote Controller

RC01

CE RoHS

Test/Silence Your Wireless Interconnected Alarms from a Distance

The RC01 Remote Controller can easily control the wireless interconnected alarms without the need of touching the test/silence button on the alarms installed on the ceiling.

Via the remote controller, a user can:

- Test the RF interlinked network of the alarms.
- Silence all the interconnected alarms in the network if there is ever a false alarm.

Technical Specifications

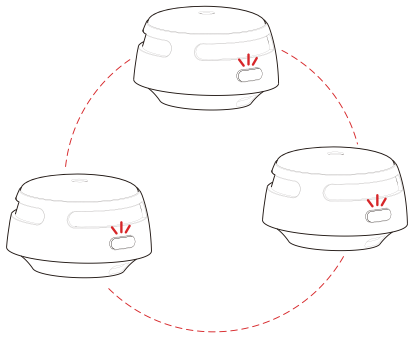
Operation Voltage	3 V DC
Battery Type	3 V CR2032 lithium battery
Battery Life	1 year
Transmission Frequency	868 MHz
Operation Temperature	0–50°C (32–122°F)
Operation Humidity	≤ 95% (non-condensing)
Remote Control Range	15 m (49 ft) (in open air)

Note: Battery life is calculated based on the current rating in the weekly testing mode and the standby mode.

Working Modes

Standby Mode	In standby mode (non-alarming state), when you press the test button, the LED indicator on the remote controller will blink blue, indicating normal power supply.
Pairing	1. Choose one alarm out of the interconnected alarms. Press its test/silence button 4 times. This alarm will beep once and the red LED will keep flashing slowly, indicating that it has entered pairing mode. 2. Press the test/silence button on the remote controller 2 times to enter pairing mode; its LED indicator will flash continuously. 3. Once pairing is successful, the LED indicator on the remote controller will light up and then turn off in about 3 seconds, indicating that the controller has exited pairing. The alarm in the pairing mode will beep once and automatically enter standby mode.
Test the Wireless Interconnection	1. Hold the test button while within wireless range. The LED indicator on the remote controller will flash. 2. After the alarms have received a signal (takes about 7 seconds), their LED indicators will flash and the alarms will sound continuously. 3. Release the test button. The LED indicator on the remote controller will stop flashing, indicating that the testing has ended.
Silence Mode	Simply press the test button to silence the alarms when non-emergency smoke (e.g. steam) causes nuisance alarms. During an alarm state, press the test button once and all the interlinked alarms but the initiating alarm will be silenced. Press again to silence the initiating alarm. The LED indicator on the remote controller will blink blue with each press.

Compatible with Wireless Interconnected Alarm Series



X-Sense Pro Wireless Interlinked Devices