

# RC900N remote controller

## 1 Environments:

Operating temperature: 0°C—40°C      Storage temperature: -40°C—60°C  
Relative humidity: 5%—95%

## 2 Technical:

Operating voltage.....+3.0VDC  
Operating current.....<17 mA  
Remote control range.....≥15cm (+3V)

3 **Dimensions:**                      106mm\*37mm\*18mm

## 4 Introduction

This product is used with IRAT for detecting and cut off the alarm.

## 5 How to use

To make sure the IRAT works OK in standby mode, move the remote controller close to IRAT and press RESET key on it. If the red LED spark, that means the IRAT works well. To cut off the IRAT alarm, the operation is the same.

### Caution:

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

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.