

RT-71



Key Specifications/Special Features:

- Match with RK248EW8 wireless receiver
- Special designed for luxurious residential installation
- Attached sole identification code
- Sending frequency is 433.92MHZ
- Strong ability to catch signal, false and lost alarm is low, high technology, low power consumption, smart manufacture and elegant appearance
- Microprocessor for digital signal processing
- Built-in antenna, stable performance and strong ability to resist interference
- Powered by one 3V lithium battery, stand-by current is less than 10uA and long battery service life

Main features:

- In standard environment, the distance of wireless transmission is 200m
- Microprocessor design improves false alarm immunity
- Low power consumption, powered by 3V lithium battery, and stand-by current is less than 10uA
- Convenient for installation
- Resist radio frequency interference (25V/M – 1GHz)
- Can be monitored
- Elegant appearance, decorate the house, an ideal selection in the security products
- Input mode is NC

Specifications:

- Working voltage: 3V, supply by battery
- Stand-by current: less than 10μA
- Alarming current: 18mA
- Working frequency: 433MHz
- Alarming time: at least 2.2s
- Warm-up time: at least 2.0 minutes
- RFI characteristic: 25V/m, 10Mhz – 1Ghz
- Working temperature: 0 – 55° C
- Storage temperature: -20 – 60° C

Primary Competitive Advantages:

- Quality Approvals
 - High Quality
 - Good Service