

## SECRUI KR-SD02 Wireless Home Smoke Detector Smoke Alarm



### Function characteristics

Manual testing; Automatic reset; Using special microprocessor control; Dustproof, insect, fight the white light interference; Strong adaptability to environment; Using SMT process manufacturing, good stability.

### **Technical parameters**

Working voltage:	9 V battery 6F22 battery (independent model or infinite type) DC 12 V (networking type)
Static current:	$\leq 10\mu\text{A}$ (independent model or infinite type) $\leq 200 \mu\text{A}$ (networking type)
Alarm current:	$\leq 20 \text{ m A}$
Warning:	red LED
Alarm voltage:	$\geq 85 \text{ dB}$ (3 m)
Working temperature:	-10 ~ + 50
Humidity:	$\leq 95\% \text{RH}$ (no condensation phenomenon)
Detecting area:	20 square meters

Alarm way: sound and light alarm (independent model)

wireless signal: 315 MHz ( infinite type) relay often open, closed (networking type)

Transmitting distance:open distance 100 m ( infinite type)