

Model: JB-S01

# STAND-ALONE SMOKE ALARM

Responsive/safe and reliable

CE MARKING IS INDICATED BY THE CE SYMBOL IN THE BOTTOM RIGHT CORNER OF THE ALARM. CE MARKING IS A STATEMENT THAT THE MANUFACTURER ACCEPTS FULL RESPONSIBILITY FOR THE PRODUCT'S CONFORMANCE WITH THE EUROPEAN UNION'S REQUIREMENTS FOR THE CE MARKING. THE CE MARKING IS NOT A GUARANTEE OF THE PRODUCT'S QUALITY OR RELIABILITY. THE CE MARKING IS ONLY VALID IF THE PRODUCT IS USED IN ACCORDANCE WITH THE INSTRUCTIONS FOR USE.



# PRODUCT FEATURES



NO WIRING



BS EN14604



9V DC  
BATTERY POWERED



SENSITIVE  
DETECTION



>85dB/3m



SWIFT  
ALERT

- Dimension:  $\Phi 107 \times 35$  mm
- Operate Temperature: 0 °C-50 °C
- Power Supply: 9V
- Battery Life: >12months
- Alarm indicator: continuously emitting red light and alarm sound

## MAIN FEATURES

- PHOTOELECTRIC SENSING TECHNOLOGY
- EASY INSTALLATION AND MAINTENANCE  
BATTERY CASE AT THE BACK OF A SENSOR  
FOR EASY REMOVAL OF A BATTERY SLEEK
- LOW-PROFILE HOUSING DESIGN
- LOW-BATTERY WARNING
- TEST BUTTON VERIFIES BATTERY AND ALARM  
OPERATION
- SOUNDING A LOUD ALARM SIGNAL OF EXCEEDING  
85 DB IN ALARM MODE



## Smoke alarm

# HIGH-PITCHED ALARM

When the smoke is detected, there is a huge alarm sound beyond 3 meters, so that to warn people to escape or notify fireman when there is a fire accident with smoke arisen



85 dB (3m)

0-20 decibels are almost imperceptible



A soft-spoken sound of 20-40 decibels



40-70 decibels of normal speech



70-80 decibels the sound of a car horn



Gipsy with an 80-100 decibel alarm

