

XG-803301

Wired Smoke Detector



Overview

The XG-803301 Wired Smoke Detector is a high-performance device designed to detect smoke and provide immediate alarms for fire hazards. This wired smoke sensor is ideal for indoor environments and ensures early detection to prevent fire-related accidents.

With built-in buzzer alerts, self-test functions, and reliable smoke detection technology, this sensor is essential for safeguarding homes, offices, and industrial spaces.

Key Feature

Wired Smoke Sensor:	Reliable smoke detection with wired connection for stable communication.
Built-in Buzzer:	Provides audible alarm alerts when smoke is detected or during testing.
Self-Test Function:	<ul style="list-style-type: none">Red LED lights up during self-test.Voice prompt confirms successful self-test.
Alarm Output Indication:	<ul style="list-style-type: none">Red LED lights up for 5 seconds during an alarm.Buzzer sounds to alert users.
Working Frequency:	Operates at 433MHz for efficient signal transmission.
Wide Operating Range:	<ul style="list-style-type: none">Temperature range: -5°C to +50°C.Humidity tolerance: 10% - 90%.
Indoor Use:	Optimized for indoor environments, ensuring sensitive and accurate smoke detection.

Advanced Detection Technology

The detector uses advanced smoke detection technology to distinguish smoke from harmless particles, minimizing false alarms for dependable indoor use.

Audible and Visual Alerts

The XG-803301 alarm system offers both audible and visual alerts, making it effective for individuals with hearing impairments.

Specification

Model Number:	XG-803301
Alarm Indication:	Red LED lights up, followed by a buzzer alarm.
Self-Test Indication:	Red LED followed by voice prompt confirming successful self-test.
Working Frequency:	433MHz
Operating Temperature Range:	-5°C to +50°C
Humidity Range:	10% to 90%
Power Source:	Wired connection ensures continuous power supply.
Built-in Buzzer:	Audible alert for fire alarms and self-test notifications.