

Tuya WiFi Smoke Detector Sensor



Tuya-SD01

What is Smoke Detector Sensor

A smoke sensor is a device fitted to smoke alarms. A smoke alarm is designed to detect the presence of smoke in a home to alert the occupants that a fire has broken out. Detecting the smoke from a fire and sounding the alarm enables the occupants to get out and alert the fire service quickly.

Specifications

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|------------------------|-------------------------------|---------------------------------|----------------------|
| Alarm sound | >85dB | Alarm current | <30mA |
| Power supply | CR2A Dc 3v Battery | Battery standby lifetime | 3 Years |
| Sensor type | Infrared Photoelectric Sensor | Working temperature | -10 °C ~+50 °C |
| Static current | <11uA | Alarm type | Strobe,Siren and APP |
| Mounting method | Ceiling | Working Humidity | 95%RH, no freezing |

Specifications

