

ANTIK

SMART WI-FI SMOKE DETECTOR WITH TEMPERATURE SENSOR

ATK-SG1-WTH

INSTRUCTION MANUAL

EN



Read this manual carefully before use,
and retain it for future reference.

Introduction:

This product is a smart WIFI photoelectric smoke sensor. It is capable of real-time detecting the presence of smoke. Once detect danger of fire smoke, then the red LED of sensor will be ON, and alarming to alert you and your family timely. It can be widely used in household, lounge, coffee house, dancing hall, and any other places which need fire alarm monitoring. (Such sensor can not detect gas/heat/fire.)

Specifications

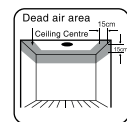
Input voltage: DC3V LR03
Static Current: $\leq 10\mu A$
Alarm Current: $\leq 120mA$
Low-voltage notification: $\leq 2.4V$
Alarm Sound Level: 90dB/1m
WiFi: 802.11 b/g/n
Detecting Range: 20 m³
Installation Method: Ceiling Mounted
Working Temperature: -10 C ~ +50 C
Working Humidity: $\leq 95\%$
RH Size: 90*90*40mm

Flat Ceiling Mounting

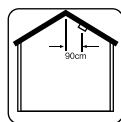
The best location to install the smoke sensor is in the centre of the ceiling. Because the smoke, heat and combustible products rise to the ceiling will laterally spread. Please keep at least 30cm distance from lights or other decorations.

Sloping Ceiling Mounting

If Ceiling is sloping, please install the smoke sensor at horizontal distance 90 cm away from the ceiling top.



Recommended and Avoided
Installation Position



Sloping Ceiling
Mounting Position

How to use:

1. Clockwise rotation the mounting bracket and take the bracket out. Then install 2pcs AAA batteries into the sensor.



2. "Test" button of smoke sensor is for self-check.



3. Download "Antik SmartHome" App, or Scan below QR code to download.

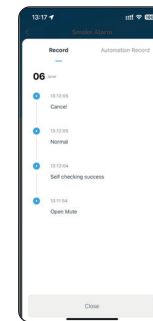
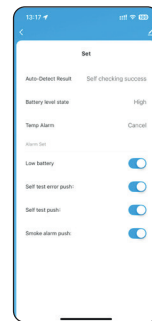
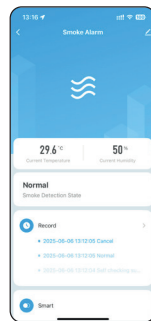
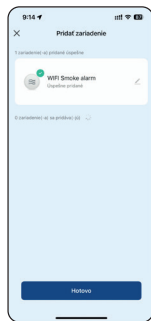
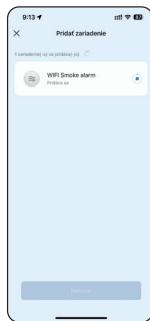
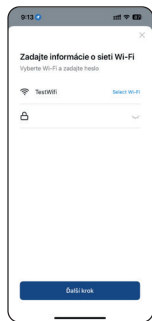
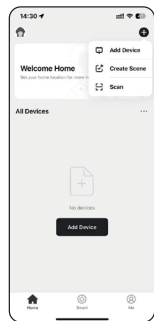


4. Register the app with email address, then turn on the bluetooth in mobile phone → open Antik SmartHome app and choose "+" on the app interface or click "Add Device" → press and hold the button with 5 seconds

5. Then Will See "Discovering Devices" on mobile app. Finally press "Add" and input the WiFi password to start connecting, then press "Next". Finally the sensor will enter the automatic network.

6. Self-checking before use: After the sensor connected WiFi successfully, now please press "test" button of sensor, then will hear "Di, Di, Di" sound of the sensor after such press. At the same time, the app will push one notification with "Self test is normal". And the app will push "Smoke alarm" when the sensor detect smoke.

7. And user can mute the alarm sound of sensor itself when get smoke alarm push message. User can adjust the sensitivity of sensor in the setting place. (Default is high). And please press the "test" button after you adjusted the sensitivity to update sensitivity setting.



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Manufactured in P. R. C.



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SMART WI-FI SMOKE DETECTOR WITH TEMPERATURE SENSOR

ATK-SG1-WTH
NÁVOD NA POUŽITIE

SK



Pred použitím si tento návod pozorne prečítajte
a uschovajte ho pre budúce použitie.

Popis produktu

Tento produkt je inteligentný Wi-Fi fotoelektrický dymový senzor. Je schopný v reálnom čase detegovať prítomnosť dymu. Akonáhle zistí nebezpečenstvo požiaru spôsobené dymom, rozsvieti sa červená LED dióda na senzore a spustí sa alarm, ktorý včas upozorní vás aj vašu rodinu. Môže byť široko používaný v domácnostiach, obývačkách, kaviarňach, tanečných sálach a na iných miestach, kde je potrebné monitorovanie požiarneho poplachu. (Tento senzor nedokáže detegovať plyn, teplo ani otvorený oheň.)

Technické špecifikácie

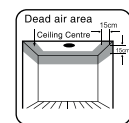
Vstupné napätie: DC 3 V (LR03)
Pohotovostný prúd: $\leq 10 \mu A$
Prúd pri poplachu: $\leq 120 mA$
Upozornenie na nízke napätie: $\leq 2,4 V$
Hladina zvuku pri poplachu: 90 dB / 1 m
Wi-Fi: 802.11 b/g/n
Detekčný rozsah: 20 m²
Spôsob inštalácie: Montáž na strop
Prevádzková teplota: -10 ~ +50
Prevádzková vlhkosť: $\leq 95 \% RH$
Rozmery: 90 × 90 × 40 mm

Montáž na rovný strop

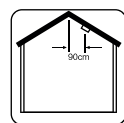
Najlepším miestom na inštaláciu dymového senzora je stred stropu. Je to preto, že dym, teplo a horľavé produkty stúpajú ku stropu a následne sa šíria do strán. Udržujte aspoň 30 cm odstup od svetiel alebo iných dekorácií.

Montáž na šikmý strop

Ak je strop šikmý, nainštalujte dymový senzor vo vodorovnej vzdialenosti 90 cm od najvyššieho bodu stropu.



Recommended and Avoided
Installation Position



Sloping Ceiling
Mounting Position

Ako používať:

1. Otočte montážny držiak v smere hodinových ručičiek a vyberte ho. Potom vložte do senzora 2 ks batérií typu AAA.



2. Tlačidlo „Test“ na dymovom senzore slúži na samokontrolu.



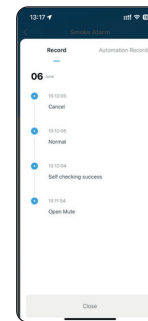
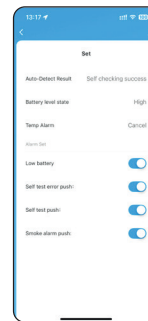
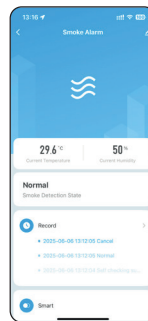
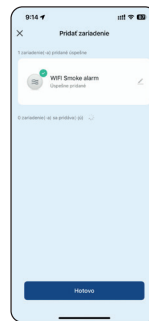
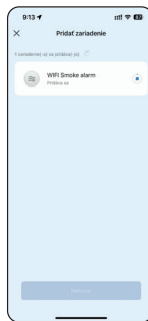
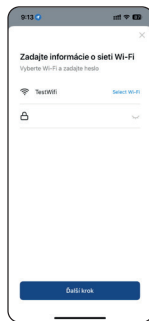
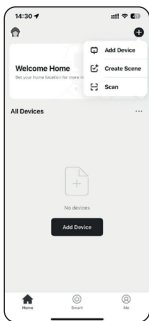
6. Samokontrola pred použitím: Po úspešnom pripojení senzora k Wi-Fi stlačte tlačidlo „Test“ na senzore. Po stlačení zaznejú zvuky „Di, Di, Di“. Zároveň vám aplikácia pošle oznámenie „Samotest je v poriadku“. Aplikácia tiež pošle upozornenie „Dymový poplach“, keď senzor deteguje dym.

3. Stiahnite si aplikáciu „Antik SmartHome“ alebo naskenujte nižšie uvedený QR kód na stiahnutie.



4. Zaregistrujte sa v aplikácii pomocou e-mailovej adresy, potom zapnite Bluetooth v mobilnom telefóne → otvorte aplikáciu Antik SmartHome a vyberte „+“ na obrazovke aplikácie alebo kliknite na „Pridať zariadenie“ → stlačte a podržte tlačidlo po dobu 5 sekúnd.

5. Potom sa v mobilnej aplikácii zobrazí „Vyhľadávanie zariadení“. Nakoniec stlačte „Pridať“ a zadajte heslo k Wi-Fi sieti na začatie pripojenia, potom stlačte „Dalej“. Senzor sa následne automaticky pripojí k sieti.



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