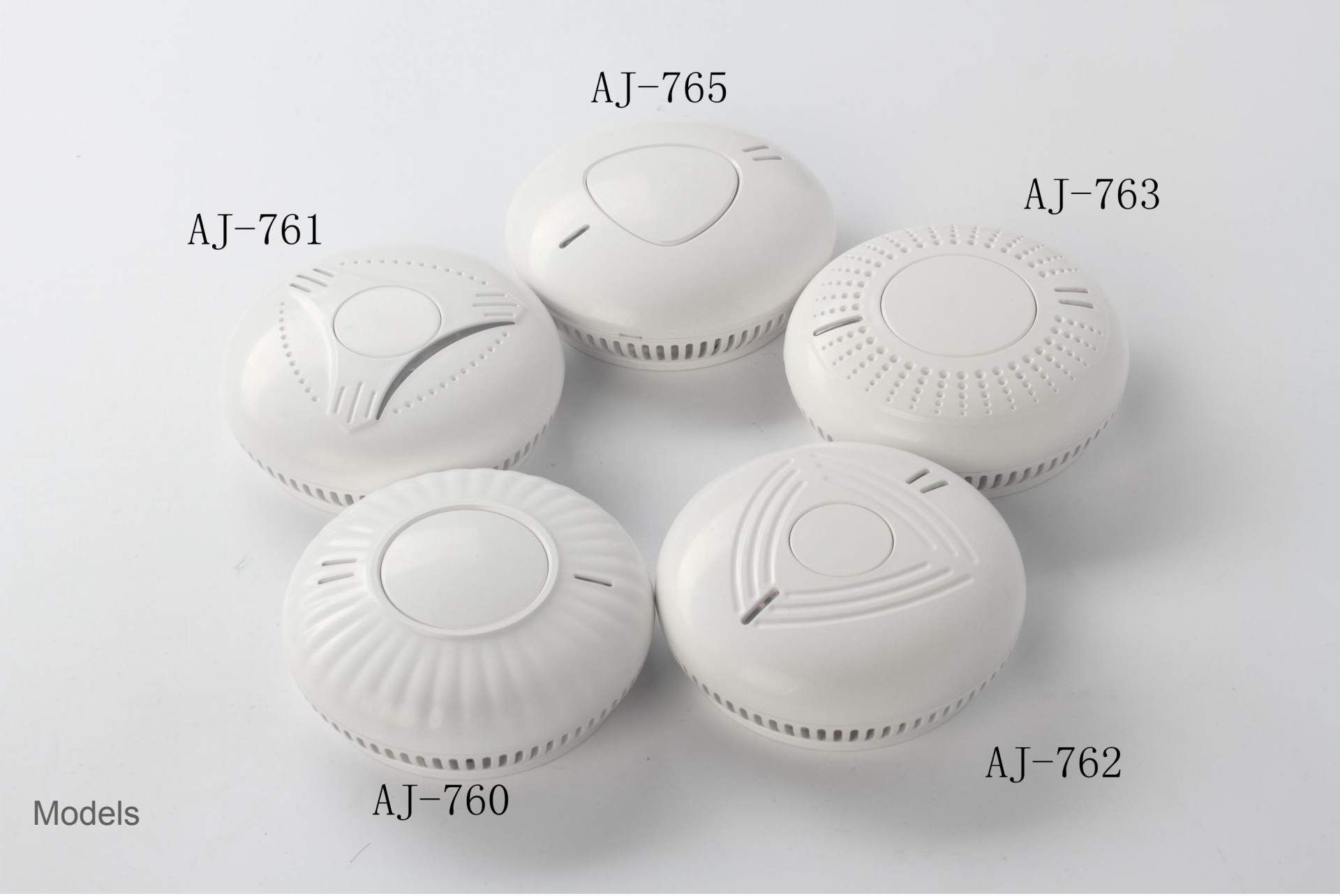


Stand Alone Smoke Alarm

ANKA
创 安 佳



Models

ANKA
创 安 佳

ANKA



TÜVRheinland CERTIFIED

10Years

>85dB

EN 14604

Premium Quality

Eco-friendly and fire-retardant PC plastic materialLong-lasting and loud 85-decibel alarm horn

Model:AJ-763

ANKA

Product Size





110mm/4.33in

42mm/1.65in





Photoelectric smoke alarm

Proven performance for detecting smoke from hidden and slow-burning fires



1. Mark the position on the ceilings then drill the holes; Insert the rubber stopper into the ceiling then fix the bottom cover with screws



2.Aligning the positions then rotate & fix the smoke alarm



3.Test the alarm then done





EASY TO PUSH THE BUTTON

Low-pressure Alarm



Low Battery :
Alarm song goes off
every 50 seconds for three months



ANKA Smoke Identification System



Maze design:
reduces false alarms



Built-in battery





Direct smoke sensing leads to false alarm



External battery is easily damaged

10 Years Battery Life

Never replace the battery





AJ-760





Stand alone photoelectronic smoke detector

Working Voltage:DC3V bulit-in lithium battery(CR 123A)
Battery life:10 years
Standby current: < 12uA
Alarm current: < 35mA
Low voltage threshold:2.7V
Alarm mode:LED & Buzzer
big test button for easy recommended monthly testing
Alarm sound: > 85dB/3m
product size : Φ110mm×H42mm
Execute Criterion:EN14604:2005 AS3786:2014

AJ-761 stand alone smoke detector



front view



Side view



back side



Stand alone photoelectronic smoke detector

Working Voltage:DC3V bulit-in lithium battery(CR 123A)
Battery life:10 years
Standby current: < 12uA
Alarm current: < 35mA
Low voltage threshold:2.7V
Alarm mode:LED & Buzzer
big test button for easy recommended monthly testing
Alarm sound: > 85dB/3m
product size : Φ110mm×H42mm
Execute Criterion:EN14604:2005 AS3786:2014

AJ-762 stand alone smoke alarm



front view



Side view



back side



Stand alone photoelectronic smoke detector

Working Voltage:DC3V bulit-in lithium battery(CR 123A)
Battery life:10 years
Standby current: < 12uA
Alarm current: < 35mA
Low voltage threshold:2.7V
Alarm mode:LED & Buzzer
big test button for easy recommended monthly testing
Alarm sound: > 85dB/3m
product size : Φ110mm×H42mm
Execute Criterion:EN14604:2005 AS3786:2014



Stand alone photoelectronic smoke detector

Working Voltage:DC3V bulit-in lithium battery(CR 123A)
Battery life:10 years
Standby current: < 12uA
Alarm current: < 35mA
Low voltage threshold:2.7V
Alarm mode:LED & Buzzer
big test button for easy recommended monthly testing
Alarm sound: > 85dB/3m
product size : Φ110mm×H42mm
Execute Criterion:EN14604:2005 AS3786:2014

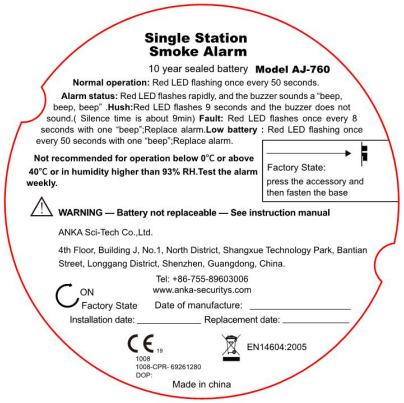
Model:AJ-765



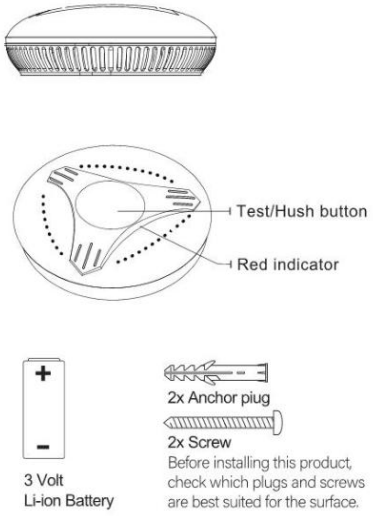



Backside sticker





Packing Contents:





Single 1PCS:
N.W.:0.14KGS
G.W.:0.22KGS
MEAS:0.115 X0.126 X0.5CM

1Carton :
QTY :60PCS
N.W.:15.2 KGS
G.W.:16.4KGS
MEAS:52.5X38X25.5CM



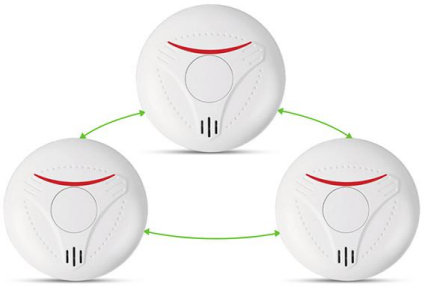
Test: Press and hold the TEST key, the product enters the test state. When the red light flashes, the buzzer sounds, and the action mode is the same as the alarm mode,it mean normal working ; When it will flash eight times in red, without buzzing Tweeter, it mean it abnormal working.

Alarm: The Red LED will flash very quickly and “Di Di Di” alarm sound will be issued by the buzzer.

Mute: When Alarming, Press the button to turn off the buzzer and the Red LED flashes every 9 seconds. The mute time is about 9minties and it will turn back to normal standby state.

Low Voltage Alarm: When the voltage is less than 2.7V, A short “DI” sound alarms are issued and the Red LED flashes every 50S.

Normal Work: A Red LED flashes once every 50 seconds.



CE AS3786:2014

Wireless interconnected smoke alarm



CE AS3786:2014

WIFI Interconnected smoke alarm



UL217 Listed smoke alarm

CE EN50291-1:2018



Carbon monoxide alarm



WIFI Smart Smoke Alarm



UL2034 Listed Smoke and Carbon monoxide combination alarm