

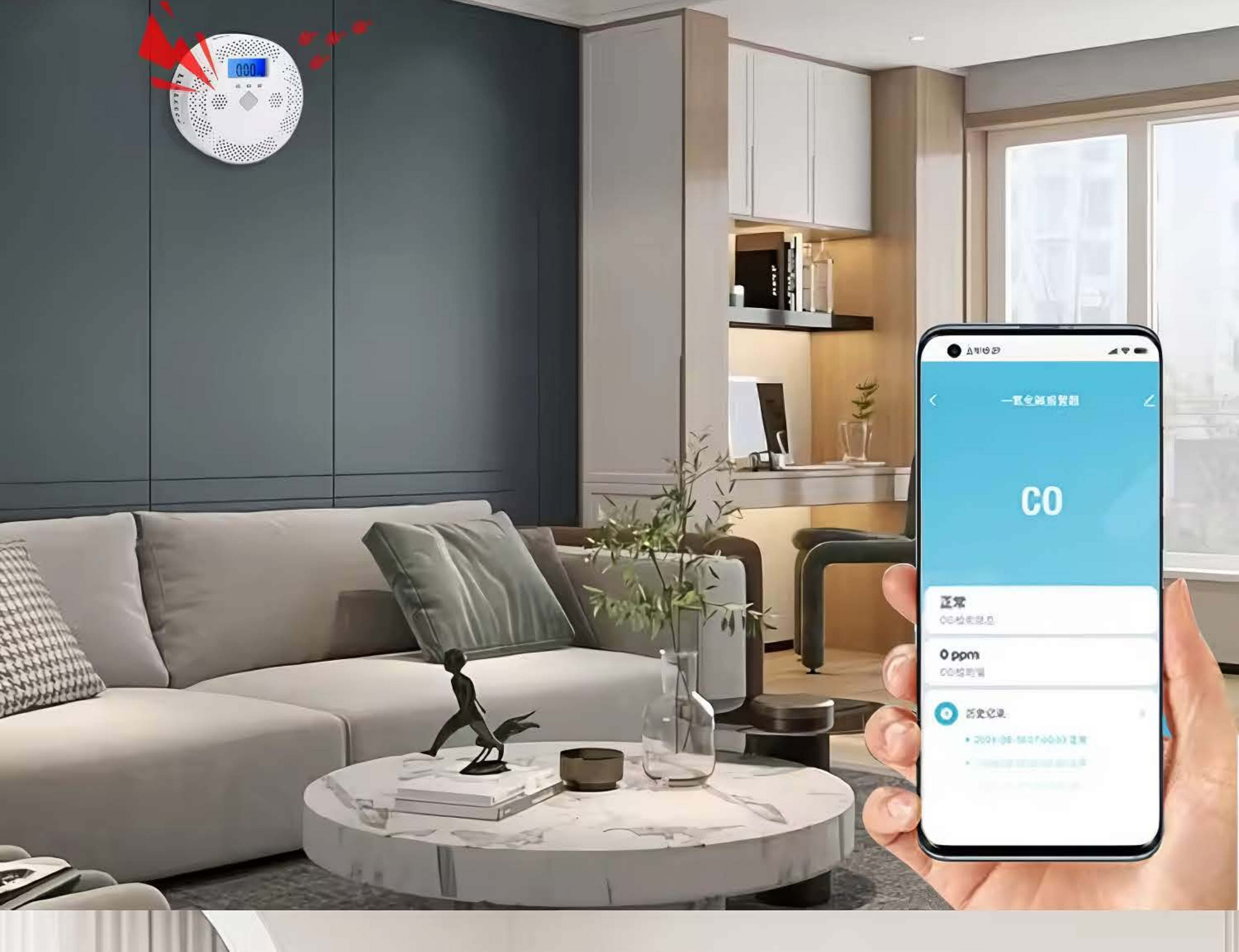
WiFi Carbon Monoxide Alarm

Carbon Monoxide Leakage Detection|LCD Display|Audible and Visual Alarms



Carbon Monoxide Leakage Monitoring to Safeguard Lives

Carbon monoxide detector that monitors the concentration of carbon monoxide in the environment 24 hours a day. When the carbon monoxide concentration reaches the set value, the device immediately sends out an alarm.



Simple to install and hang on the wall

You can use double-sided tape or screws to fix on the wall, convenient and simple, you can install it yourself.



Gases that can be detected

It can detect toxic gases containing carbon monoxide such as soot, charcoal fires, car exhaust, anthracite, artificial gas, and bathroom gas.



Causes of Carbon Monoxide

Coal stoves, gas water heaters, barbecues, and fire pits produce carbon monoxide, a toxic gas, when they are not burned sufficiently or when they are not ventilated.



Kitchen Gas



Coal Heating



Restaurant hot pot box



Beehive Coal Burning

Applicable to various scenarios

It is recommended that carbon monoxide alarms be installed in kitchens, bathrooms, living rooms and other places where the air is not circulated for a long time.



Kitchen



Bathroom

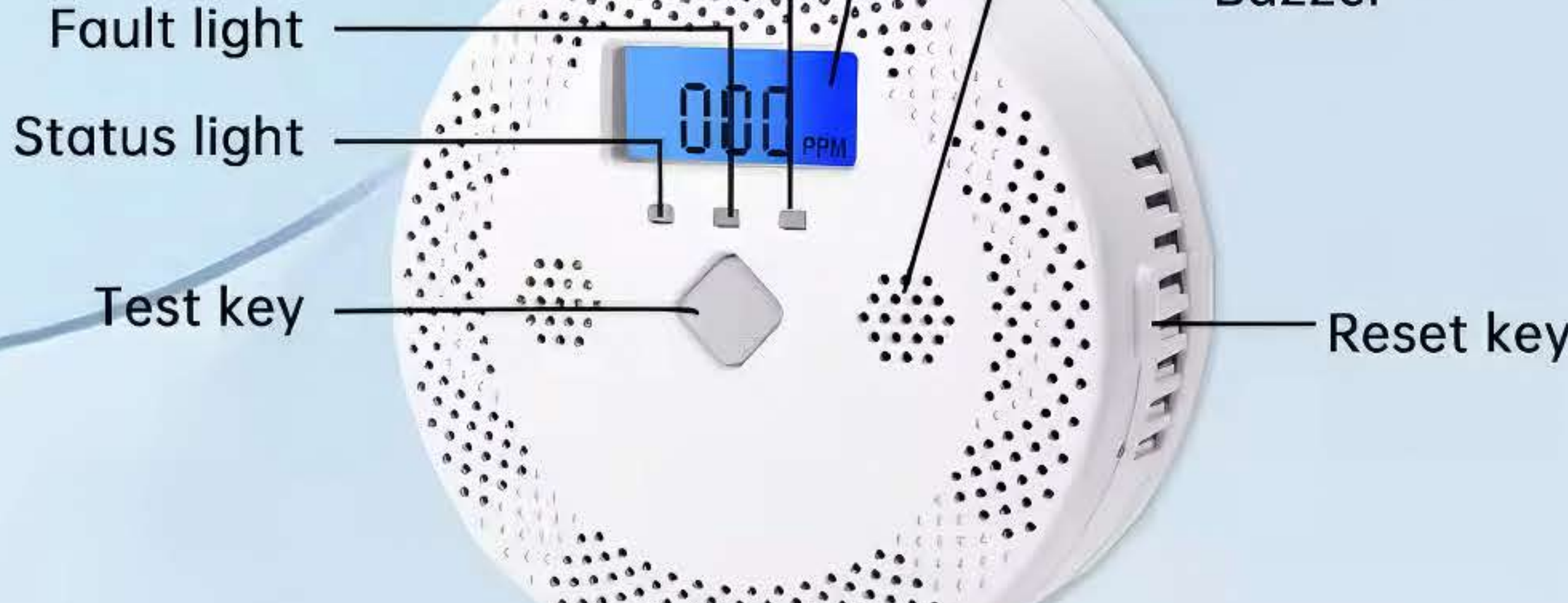


Hotpot Restaurant



Charcoal heating

Product Parameter



Input voltage:

DC3V LR6-AA*2

Static current:

≤55uA

Alarm current:

≤160mA

Low power undervoltage:

≤2.4V

Wi-Fi:

802.11b/g/n

Detection Gas:

Carbon Monoxide (CO)

Alarm Setting Value:

128ppm (±50ppm)

Alarm sound pressure:

≥70dB (1M distance)

Alarm mode:

Sound and light alarm

Installation method:

Wall-mounted / placed on the desktop

Operating Temperature:

-10°C~+55°C

Working humidity:

Maximum 95%RH