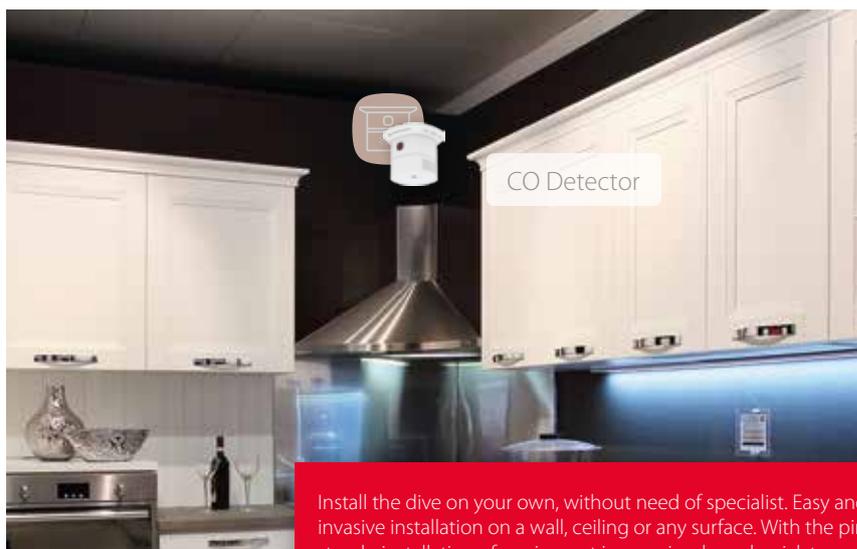# CO Detector FS1CO

The camera is Ferguson's SmartHome system compatible. It can be used alone.

- Detects CO
- Emits alarm sounds, flashes with red light
- Used for boilers, heaters
- Simple and easy installation, mobility

CO sensor cares about household lifes sensing the growing concentration of carbon monoxide, which is odorless and colorless gas that causes deadly poisoning. The detector should be installed in a room with a fireplace at a height of about 1.5 meters above the floor, no more than 6 m from a potential source of CO emissions. The sensor informs the residents of raising poisoning danger with howling sirens and lighting alarm.

- Working Voltage: DC3V (CR123A Lithium Battery)
- Static Current: <=20uA
- Alarm Current: <=60mA
- Alarm Sound: 85dB/1m
- Alarm Sensitivity:
  30ppm 120mins alarm
  50ppm 60-90mins alarm
  100ppm 10-40mins alarm
  300ppm 3mins alarm
- Networking: ZigBee Ad-Hoc Networking
- Wireless Networking Distance: >=70m (open area)
- Working Temperature: -10℃ - +50℃
- Environment Humidity: 95%RH
- Dimension: 54*54*45mm

CO Detector

Install the dive on your own, without need of specialist. Easy and non-invasive installation on a wall, ceiling or any surface. With the pinned stands, installation of equipment is very simple and quick to perform.

ZigBee® Alliance

Available on the **App Store**

Google play

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