MaxxOne

KITE WIRELESS CO SENSOR

LAN ♦ WIFI ♦ CELLULAR

WIFI

LAN

CELLULAR

APP CONTROL

TOTAL COVERAGE

Wireless Motion Sensor

Wireless Contact Sensor

Main Panel

Remote Controller

Wireless Outdoor Siren*

SIMPLE SETUP

EXPANDABLE
WITH MORE ACCESSORIES

Increase the security of your home with ease, with the wireless MaxxOne Kite Alarm System.

Be Alerted directly on your mobile device.

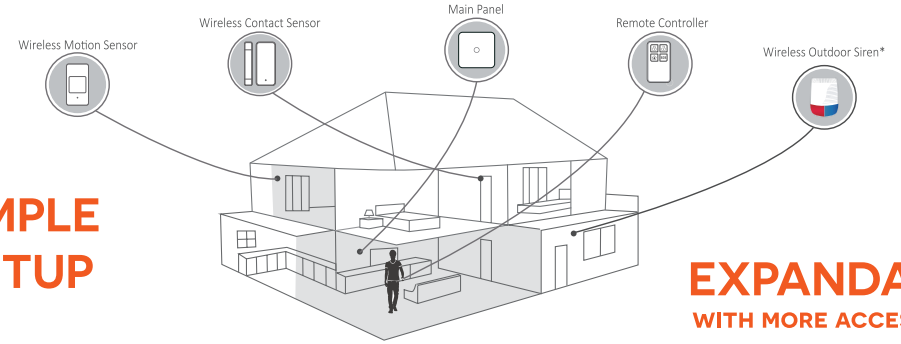| MODEL	M1S-KACO-01
Operating Voltage	DC 3V (2X AA Batteries)
Static Current	≤ 10μA
Alarm Current	≤ 35μA
Warm-Up Time	1 minutes
Hush Time	10 minutes
Transmission Distance	Without obstacle 200m
CO Alarm Level	40ppm≤X<75ppm / alarm after 75 minutes 75ppm≤X<200ppm / alarm after 25 minutes 200ppm≤X / alarm after 30-50 secs < 40ppm / alarm reset
Alarm Indication	Red LED & Beeping & System Alarm
Failure Indication	Orange LED & System Alarm
Sound Level	≥ 85 dB / 3m
Working Temperature	-10oC ~ +50 oC
Working Humidity	≤ 95RH
Installation Mode	Wall or Ceiling mounted
Execute Criterion	EN14604-2005, GB15322, 5-2003

(GENERAL)

FEATURES

This product is a carbon monoxide gas detector and uses a carbon monoxide electrochemical sensor to ensure stable and constant performance. When concentration of the leaked carbon monoxide reaches the given alarm level, the detector LED flashes red and buzzer gives out alarm sounds. Besides suitable for early warning and protection of carbon monoxide leakages in houses, villas, factories, shopping malls, warehouses, office buildings or other indoor places. This unit has a subtle shockproof design, which makes it also suitable for vehicle use.

• Adopts MCU Processing
• Manual Test / Auto-Reset
• Hush Function
• Low Voltage Compensation
• Temperature Compensation
• Low Battery Warning
• Anti-RF Interference (20V/m-1GHz)
• Dustproof, Mothproof, Anti-light Interference
• SMT Technology with High Reliability
• Shockproof Design Suitable for Vehicle Use

Note: Requires Kite Main Panel to function. May not be compatible with alternate alarm systems.

AVAILABLE NOW

Contact your distributor for more details.