

MaxxOne KITE WIRELESS MOTION SENSOR

LAN ♦ WIFI ♦ CELLULAR



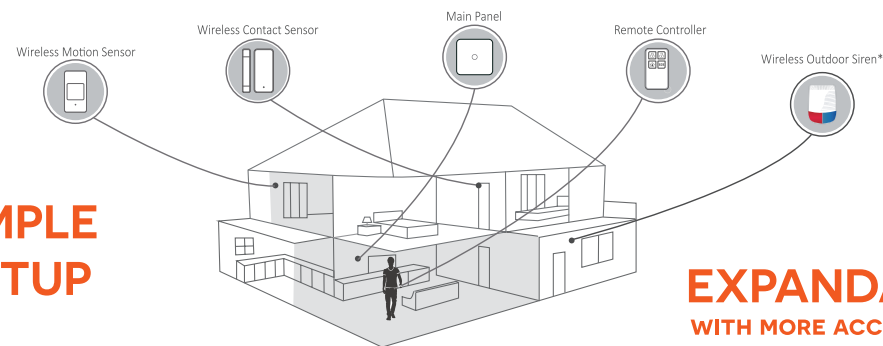
FEATURES

The wireless motion sensor is an accessory of the Kite smart alarm system, mainly for indoor use. With high-performance infrared sensor, works under digital dual-core fuzzy logic operative programming and intelligent analysis, it accurately detects human body movement and efficiently avoids false alarms. Featured with automatic temperature compensation technology, it ensures high intelligence, sensitivity, and stability.

It's fashionably designed, energy saving, low battery warning supported and with long transmission distance. The system would inform users to replace the battery by App when needed. With 360° angle adjustment supported, it's easy to setup and never get stuck.

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

TOTAL COVERAGE



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-KAMS-01
GENERAL	Working Voltage	DC 3V
	Battery	2 × AA battery(1.5V)
	Working Current	≤20mA
	Standby Current	≤20μA
	Detective Range	110°
	Detective Distance	9m
	Transmission Distance	Without obstacle 200m
	Transmission Frequency	433.92MHz
	Working Temperature	-20℃~50℃
	Humidity	≤90%rh (non-condensing)
	Weight	66g (battery not included), 113.9g (battery included), 62.3g (Bracket)
	Dimension	99.6mm*54.0mm*40.2mm



AVAILABLE NOW

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