

Wireless Security Alarm Phone CT-X218



PLUG & PLAY - DIY SOLUTION
FULL WIRELESS SYSTEM
REMOTE ACCESS
MEDICAL EMERGENCY
FIRE PROTECTION
FAMILY PROTECTION
COMPLETE SECURITY SOLUTION



Passive Infrared Sensor

Door Gap Detector

Remote Control

Medical Remote

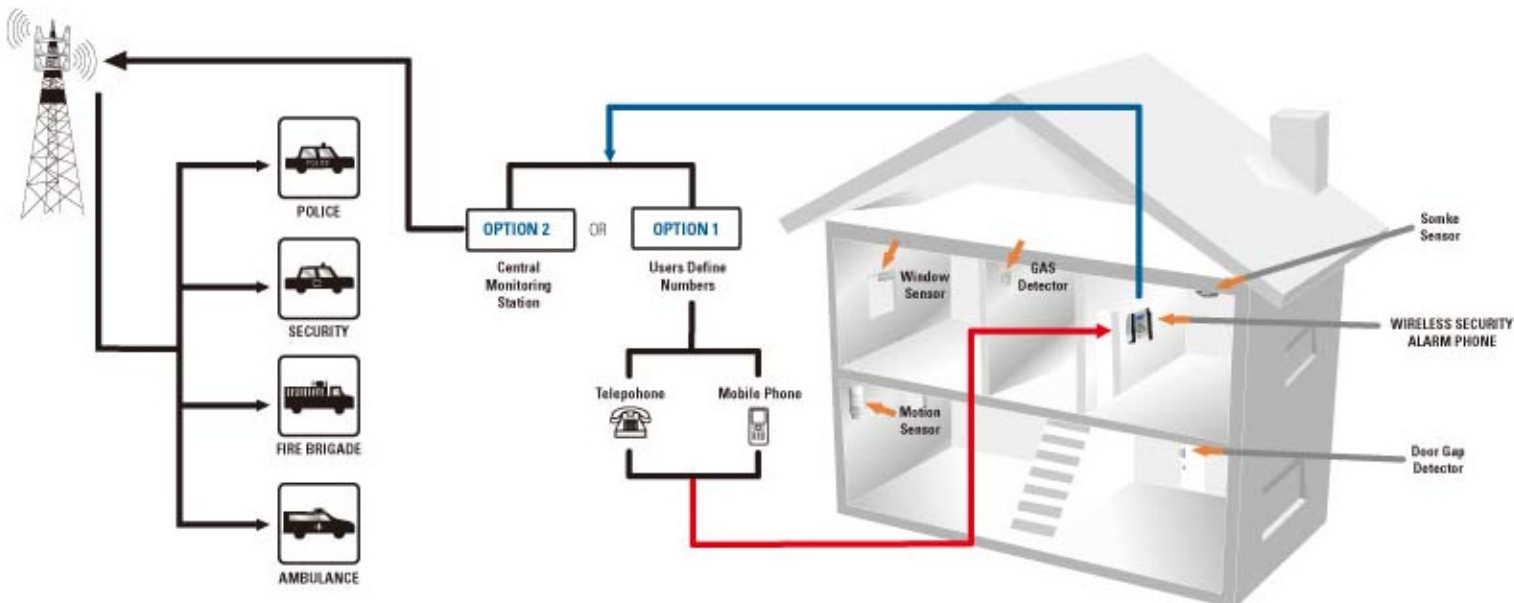
► FEATURES

- Wireless security alarm system with built-in phone
- Simple DIY installation within minutes - no wiring needed
- Remote control for Arming and Disarming (ON) and (OFF)
- Medical Alert remote control (water resistant)
- Panic alerts via Remote Control works whether the system is on or off
- Fully portable-take it with you when you leave
- Up to 100 sensors for multiple room / window security
- Low battery warning on motion detector sensors
- Caller ID telephone
- Partial Alarm
- Multi Zone
- External Siren (Optional)
- Built in internal Siren

► PACKAGE INCLUDES


- 2 x Remote Controls
- 1 x Medical Remote Control
- 2 x PIR Sensors
- 1 x Door Sensor
- 1 x Built-in siren
- 1 x Power Supply
- 1 x Screw Pack
- 1 x wall plug pack

► SYSTEM CONFIGURATION




► SPECIFICATIONS

Passive Infrared Sensor

Power Supply	1.5V x 2 battery	
Static Current	≅ 100μA	
Alarm Current	≅ 20mA	
Transmit Distance	≅ 100 meters (open area)	
Detection Angle	Horizontal ≤ 80 (Vertical ≤ 90)	
Low Power Alarm	≅ 2.4V	

Door Gap Detector

Power Supply	DC 12V	
Work Distance	1.5cm	
Static Current	≅ 10μA	
Alarm Current	≅ 20mA	
Transmit Distance	≅ 100 meters (open area)	

Remote Control & Medical Remote

Power Supply	DC 12V	
Static Current	≅ 10μA	
Transmit Current	≅ 20mA	
Transmit Distance	≅ 100 meters (open area)	


Remote control

Medical Remote

Smoke Detector(option)

Alarm Sonority	80dB(Face 3 meters)	
Working Temperature	-10°C -50°C	
Protection Range	>40m ²	
Humidity	<95% (40°C)	
Wireless range	<100 Meter	

GAS Detector(option)

Alarm Sonority	>90dB	
Working Temperature	-10°C -50°C	
Alarm density	Coal gas / Liquid petroleum gas / natural gas :1000-5000ppm	
Humidity	<97% (40°C)	
Wireless range	<100 Meter	