

# SiterOne Secure You Home Wisely



#### SECURITY ALARM

Motion sensor Shock sensor Touch keypad Multi-sound alarm siren Photo and video messages 24/7 central monitoring Remote control with smartphone



### HOME AUTOMATION

Remote control with smartphone Online rule creator Scene manager Room manager Z-Wave, Philips Hue, Bluetooth...



# **ELDERLY CARE**

Motion sensor Automatic check calls Sound reminders



#### WALL PANEL

Room temperature Room illuminance Room humidity Weather forecast Scene controller



#### **THERMOSTAT**

Gas/floor heating Temperature meter Exterior temperature meter Air condition control Remote control with smartphone



#### INTERCOM

Door phone control Remote control with smartphone



#### IP CAMERA

Live video stream Remote control with smartphone Built-in CAM External CAM as option













# SiterOne

SiterOne is a 8-inch security and home automation panel powered with Android operating system and running with intelligent home security and automation software. It supports and controls Z-Wave Plus devices including: power plug, PIR (motion sensor), CO detector, smoke detector, door contact and many. The 8-inch super clear capacitive touchscreen and intuitive user interface greatly helps installation and operation.



## TECHNICAL SPECIFICATION

- APPLICATIONS
   Security System
   Thermostat
   Elderly Care System
   Home Automation
   Video Monitoring
  - Intercom
    Room Controller
- SYSTEM ARM Cortex-A7, Quad-core 1.3GHz CPU 1024MB RAM Android 5.1 Lollipop
- NETWORK
  Wi-Fi 802.11 b/g/n
  Bluetooth
  Philips Hue
  Z-Wave+ (500 series)
  3G(900/1900/2100)
  LTE
- **→ SENSORS SUPPORT**

Noise Light Humidity Temperature Motion Remote Controller

- POWER
   Power input: 5VDC
   Power supply input: 100-240VAC, 50/60Hz
   Backup battery: 4300mAh
- INPUT/OUTPUT Touch sensitive 8" screen, 800x1280 px

- ACCESSORIES
   Wall socket adapter
   Wall holder
   Screws
   Table stand
- → PHYSICAL DIMENSION 219(W) x 126(H) x 9.4(D) milimeters
- → WEIGHT 369g
- ENVIRONMENTAL
   Operating temperature: -10°C to 55°C
   Storage temperature: -30°C to 70°C
   Humidity: less than 98% non-condensing
- → REGULATION Safety: UL power supply EMC: FCC, CE RoHS
- WARRANTY1 year standard