Senseries S32



The S32 state-of-the-art-system is a remarkable piece to complete a safe haven where the priority is you. Secure your home as a palace with Senseries S32.

By comparing with the previous version of touch panels, Bluguard has bring in a new technology to implement in this panel which is a top notch security with an all new CapSense technology system to enhance the design and bring comfort to you.

Product Features

Voice Mailbox

8 dedicated voice mailbox or users to leave important message to their loved one

Intercom

Intercom between four keypads

16 programmable zones with 4 partitions (expandable to 32 zones for wider security coverage)

Home Automation Control

Integrate the home automation that automated your home appliances. Built in on/off times, tele control and scene function to make your home "Alive"

• GSM Module Solution

Built-in SMS reporting on the "system status report"

• TCP / IP Interface

Allow monitoring via local PC, smart phone or remote via software utilizing TCP/IP converter

Unique Voice Feedback

Report on the status of each zone with customized vocabulary through the workings of control panel

• Build-in Speaker

Able to update users the condition of the system

• Lightning Surge

Secured lightning surge protection design up to 4kV

• Easy Access Function

One –touch system with easy access of function via local keypad or mobile

Technical Specifications

Input Voltage	240 Vac
Standby Current	80 mA
Backup Battery	Rechargeable battery 12 Vdc, 7 AH
Isolation Transformer	14 Vac, 3A
Auxiliary Power Output	12 Vdc, Max 1A
Keypad Power Output	Controllable 12 Vdc. Max 1A
Siren Output	12 Vdc, Max 2A
Strobe Light Output	12 Vdc, Max 1A
PCB Dimensions	205 x 150mm
Metal Casing Dimensions	285 x 300 x 80mm
Weight	3.5 kg

Compatible Accessories

- 32-zone LCD Capsense Keypad
- Zone Expander Module
- Support up to 32 points of Home Automation
- Built-in Home Automation x 4 points
- HA 06 Home Automation Module (1-way switch)
- HA 07 Home Automation Module (2-way switch c/w IR learning)
- GSM-320 GSM Module (32-zone)
- RS232-485 Converter
- TCP/IP-485 Converter
- Unsupervised Wireless Module
- Supervised Wireless Module

Pictures







System Overview

