



REV: 1.0

ERP机型：SS21S1-AU-EDP09910A-V1 ERP P/N:

描述：快速指引: SS21S1/WS-135,EDP099,REV.A,700x140mm,105g双铜纸,双面4C+1专色印刷 (PMS801C), 表面过光油, 四折页 (风琴折), “Home Protection System”, RoHS 2.0

Pantone 801C

C

M

Y

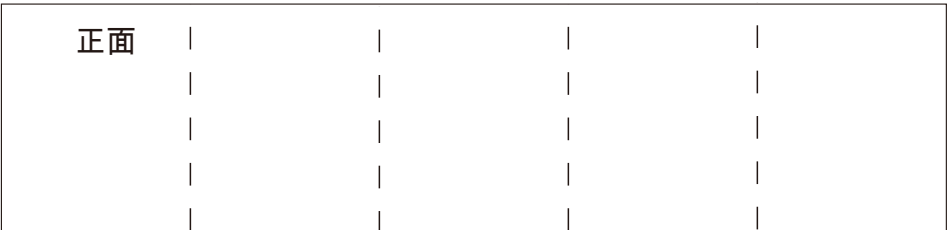
K

Die Line

Designer: 曹显贵

Date：2015-8-27

折叠方式



a.沿虚线风琴折四次



b.折后尺寸:140x140mm

Getting Started with BOLTEK Smart Panel

* The pictures are for reference only.

PART - I

1. Introducing BOLTEK

2.1 Installing the BOLTEK Smart Panel

Note: Tamper-proof switch can prevent the panel being disabled by an intruder. While installing, ensure the panel is in standby mode to avoid the alarm sounding (" the tamper-proof switch is enabled once the panel is switched to HOME, ALERT or ARM mode)

2.2 Plug in the power adaptor or battery (included)

3. Create 4-digit Code

CREATE CODE

Press up and down for numbers from 0 to 9, press left and right arrow for each field to enter your 4-digit code. Press CONFIRM after completion.

4. Setting up & Verify Sensors

IMPORTANT! Make sure the batteries are inserted in the sensors before enrolling to the Smart Panel.

4.1 Trigger each sensors to enroll them with your panel. You will hear a beep after triggering and the name of the sensor will be shown on the Smart Panel.

4.2 You may be installing the sensors at different locations of the premises. Trigger the sensors to test if it's within receiving range.

4.3 Assigning the sensors into different modes or zones

4.3.1 HOME MODE *

Set up while the owners stay at home. The sensors at different locations can be set to ALERT / ALARM sound or TURN-OFF. Enrolled sensors are defaulted as ALERT sound.

4.3.2 ALERT MODE *

Can set up for any occasion. The sensors at different locations can be set to ALERT sound or TURN-OFF. Enrolled sensors are defaulted as ALARM sound.

4.3.3 ARM MODE *

Safeguarding the premises while the owners are outside. The sensors at different locations can be set to ALARM sound or TURN-OFF. Enrolled sensors are defaulted as ALARM sound.

* Press up and down to select the sensors. Toggle the button on the right to change the settings. Press NEXT if the settings are complete. Press BACK if you want to change the settings.

5. Download BOLTEK App

APP DOWNLOAD

DOWNLOAD "BOLTEK" APP FROM APP STORE OR FROM GOOGLE PLAY

5. Search "BOLTEK" on Apple* App store" or Android" Google Play" to download"

* Works with iOS 6.0 or above and Android 2.2 or above

PART - II

1. Registering the Smart Panel to the Cloud with App

After downloading the App, you will need to register the Smart Panel to the Cloud with the App in order to operate it

REGISTERING PANEL

LAUNCH APP AND START SETTING UP

AP >>> [Icons]

BACK SKIP

Launch BOLTEK App and start registering the Smart Panel to the Cloud (follow on screen instruction).

If skipped or registered, the system status will turn to READY. It is now ready for use. If the Smart Panel is successfully registered to the Cloud, the Wi-Fi & Cloud icon (with tick mark) will appear on the screen.

2.2 Sensor Triggering Alert

When a sensor is triggered on any zone, the status will be shown on the Smart Panel. (Also receive an alert message on your smartphone)

3. Setting up Exit or Entry Delay & Alarm Duration

EXIT DELAY

SET CUSTOM DURATION

ENTRY DELAY

SET CUSTOM DURATION

ALARM DURATION

SET CUSTOM DURATION

TURN OFF CONFIRM

EXIT DELAY / ENTRY DELAY / ALARM DURATION

You can set up the countdown time for exit or entry delay & also the duration of the alarm sound by pressing up and down buttons on each side. The left buttons indicate the minutes; the buttons on the right indicate seconds.

4. Adding or Deleting Sensors

ADD/DELETE SENSORS

01 MAGNET1
02 PIR1
03 REMOTE1

BACK ADD MORE DELETE

You can add sensors if you buy a new one, press ADD MORE to add. You can delete any sensors if it's not in use, press up and down buttons to select the sensor, press DELETE.

5. Customizing Zone Setting

ZONE SETTING

HOME MODE ALERT MODE

BACK ARM MODE

You can adjust the sensor alert / alarm sound or turn off in HOME, ALERT and ARM MODES.

6. Turning On & Off the Sound

SOUND

KEY TONE
EXIT DELAY ALERT
ENTRY DELAY ALERT

ON/OFF DONE

You my turn on and off the key tone, exit and entry delay alerts. Press the up & down buttons on the left, toggle on and off

7. Resettings the System

This will restore all settings to the factory defaults

SYSTEM RESET WARNING!!

ALL SETTINGS AND ENROLLED SENSORS WILL BE RESET TO FACTORY DEFAULTS

CANCEL RESET

Introducing CODE technology

ENTER CODE

CODE * * * *

CLEAR

There are 5 buttons for the code entry. Each button consists of 2 numbers. For example: if you want to press number '8', you have to press '7 8' button once. This will repeat for 4 times, until you enter your 4th digit.

Duress Alarm

There might be cases that you are forced to disarm your system by the burglars. The duress alarm is provided by Red Shield's BOLTEK Smart Panel for greater security. In case of under duress, press 4-digit code + 0. It will send alert message silently to inform the preset notification contacts.

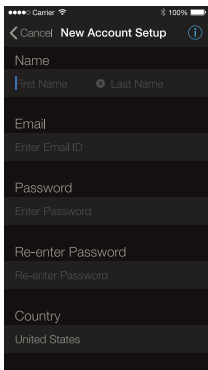
Getting Started with BOLTEK Smartphone App

Works with iPhone, iPad, iPad mini, and iPod touch running iOS 6.0 or above and Android devices running Android 2.2 or above



2. Setting Up Your App Passcode

After launching the app, you may set up app passcode for your own security



PART - I

1. Get The BOLTEK App for Your Smartphone*

Download **BOLTEK** app from App Store™ or Google Play™ to control your device

* Works with iOS 6.0 or above and Android 2.2 or above

3. Setting Up A New Account

Enter your email, personal details to set up the account

Note: This will be the person who will receive SMS notification. After setting up the account, you are required to activate your account by clicking the email link or entering a token that is sent to your email.



4. Connecting The Panel to Your Smartphone App and Cloud*

After successful login, you will enter Device List, press "Add New Device" and follow the instruction on the app to register the panel to your smartphone and to your home network for operation

Note: -This process might differ from Apple & Android device
-This process will take a few minutes

* You will need to power up your panel, set up your passcode & enroll the sensors first before proceeding this setup.

5. The panel will be 'online' after successful registration

Note: Upon successful registration, the Wi-Fi & Cloud icon (with tick mark) will appear on the panel's LCD screen.

5b. Connecting the 'offline' panel with the Cloud*

If the device has lost Wi-Fi connection, connect it to the Wi-Fi network to activate. Press on the offline panel and follow the instruction on the app to connect it to your home network for operation

Note: -This process will take a few minutes and it might differ from Apple & Android device
-Ensure your Wi-Fi connection is active before proceeding this step.
If the device powered off due to low-battery, please connect the power adaptor immediately.

PART - II

6. Using the App to Operate the Panel

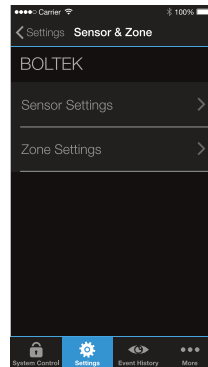
6.1 Main menu for operation: You can have the total control of your system

6.2 Settings: You can do basic & necessary settings here (explained below)

6.2.1 Accounts: You can check your account contact details, set up Push Notification & check SMS Credit

6.2.2 Setup: You can set up basic Alarm Duration, Exit / Entry Delay, change Panel / App passcode & set Emergency Number

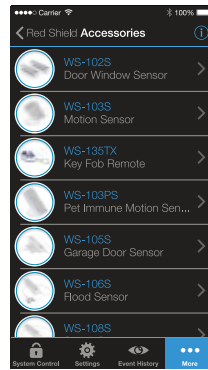
UNREGISTER DEVICE: This will remove your panel, enrolled sensors & all history from your account (Note: Do this only if necessary to register it from another account)



6.3 Checking the Event History of the Sensor / Zone

When a sensor / zone is triggered, the record will be stored in the Event History. You can check the status on this page

Note: Tap the "refresh" icon to get up to date history.



6.4 List of Expandable Accessories & Red Shield Contact Info



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FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.