



Full Manual

Fort Smart Security RF Hub w/ WiFi, GSM & Internal Siren



The latest product manuals and software is available online:
https://www.espuk.com/technical_support



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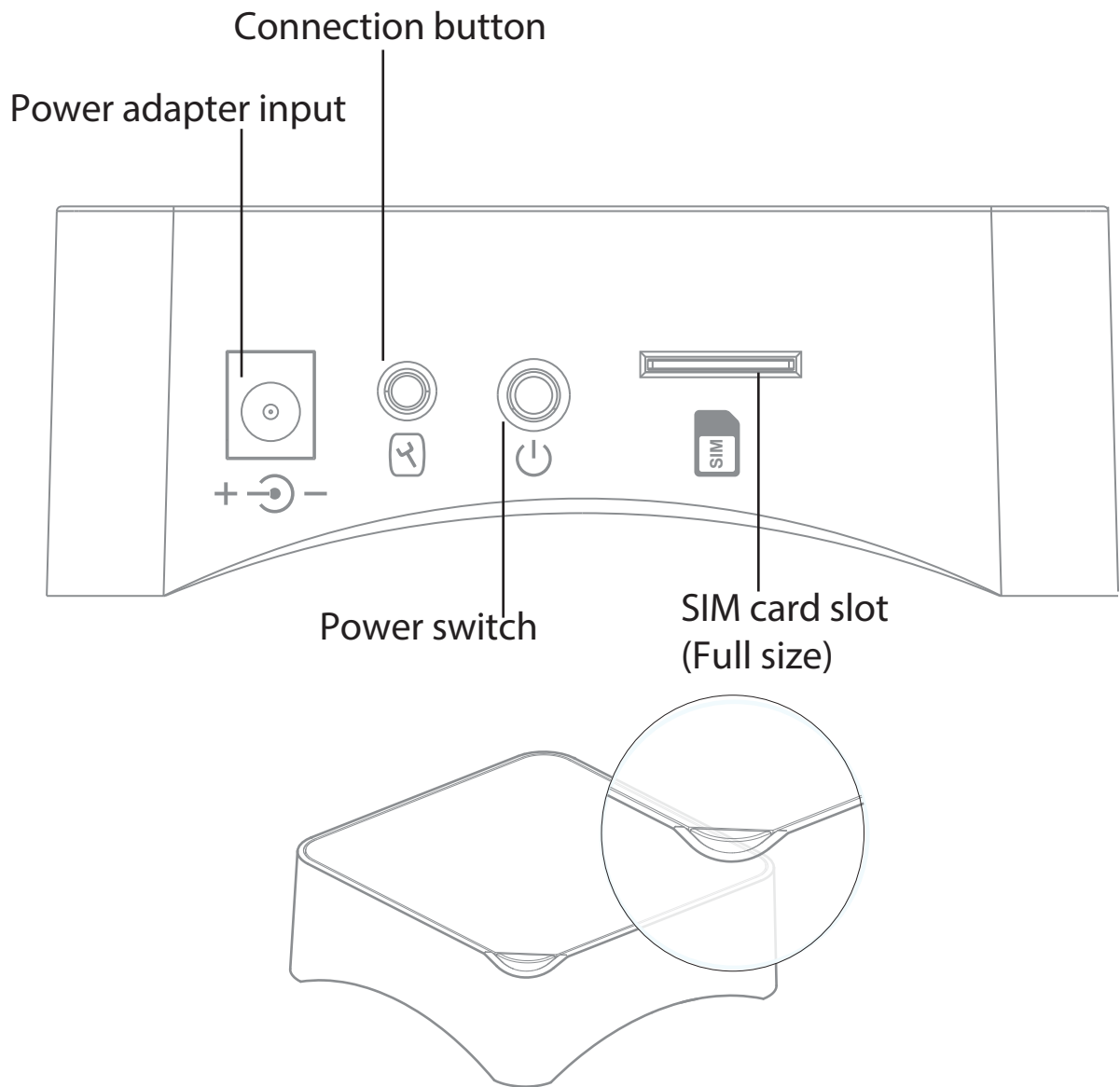
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HUB LED Indications

Red Flashing/Fixed: System Armed

Blue Flashing/Fixed: System armed in home mode

Green Flashing/Fixed: System Armed

Red/Blue/Green Fixed: Connected to the server

Red/Blue/Green Blink Slowly: WiFi Network Disconnected

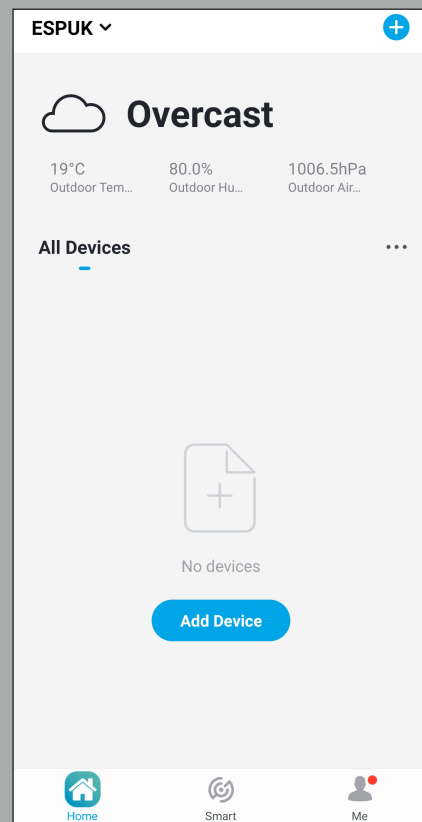
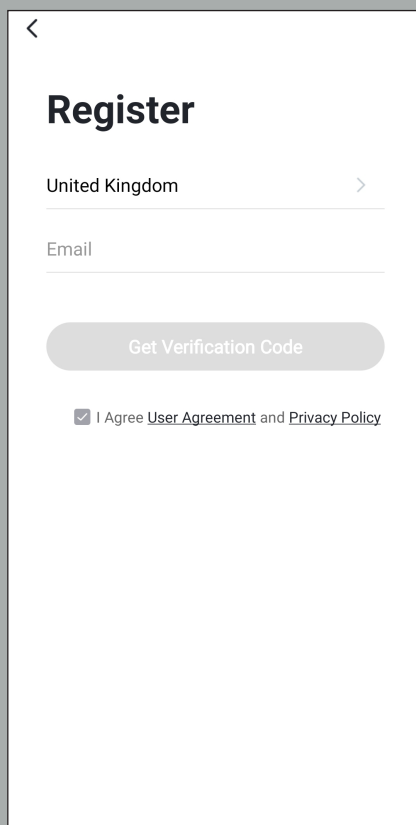
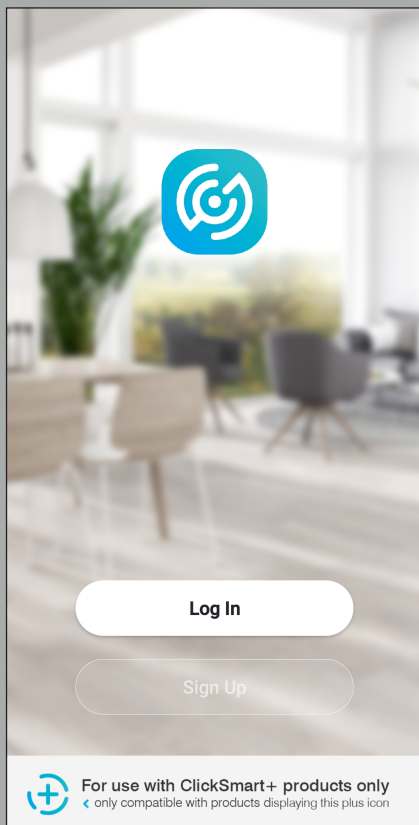
Green Blinking Fast: Wi-Fi network settings EZ Mode

Blue Blinking Fast: Wi-Fi network settings AP Mode

White Solid: RF Connection Mode

Preparation

1. Download the “ClickSmart+” app from the app store.
2. Register using a mobile number or email address.
3. Log into the created account



EZ Mode Installation

There are 2 ways to connect the ECSPHB to the ClickSmart+ App:

EZ Mode and AP Mode.

AP mode is for use if EZ Mode has failed.

EZ Mode:

Step 1

Ensure the system is disarmed before this operation. Firstly press and hold the “connection button” for 5 seconds.

You should hear a single bleep, and the green LED should start flashing rapidly, you alarm is now in EZ Connection mode.

Step 2

On the “ClickSmart+” App, press Add “+”, “ESP”, “Smart Alarm Hub with Backup Battery”.

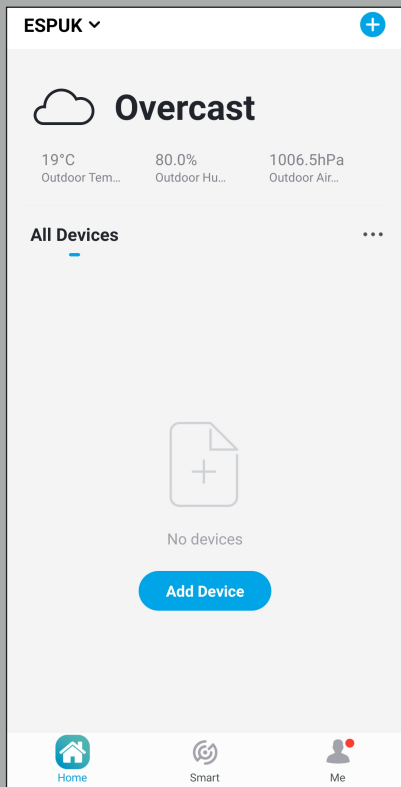
Step 3

Enter the Wi-Fi password of the router (which the Smart Hub will be connected to).

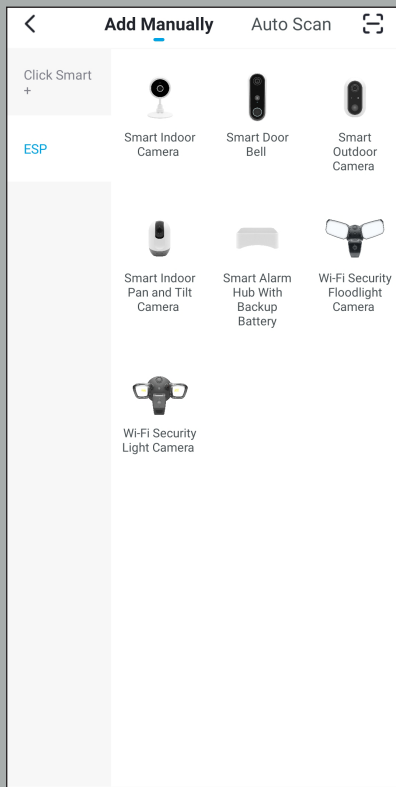
Step 4

Finally set the alarm name to finalise the device.

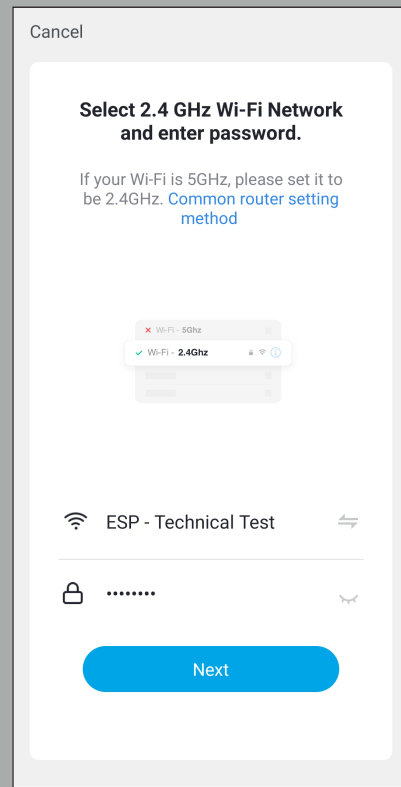
Device List



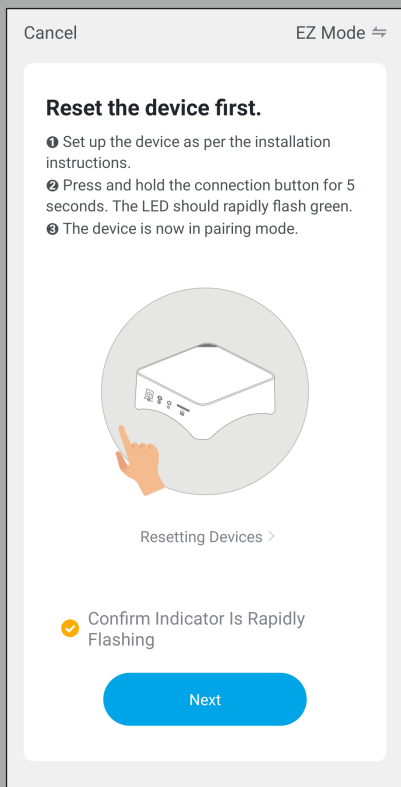
Choose Device



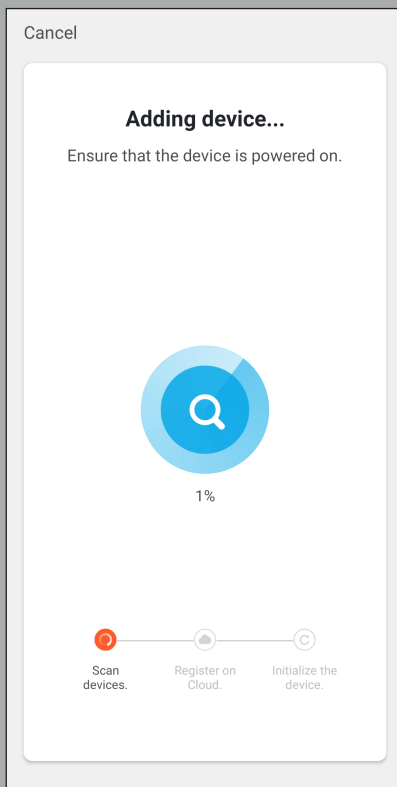
Enter Wi-Fi Password



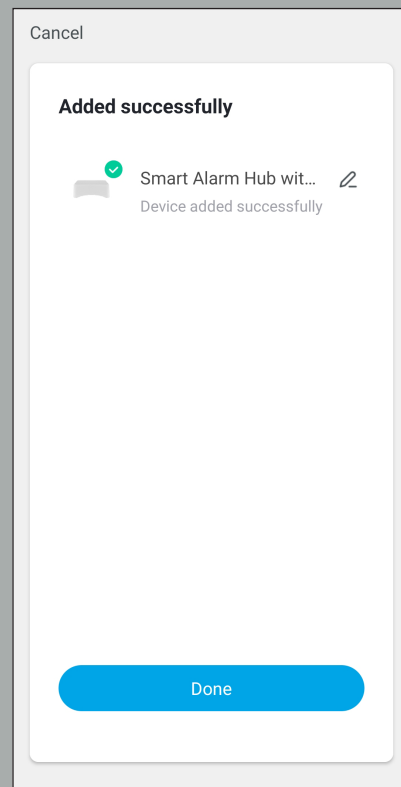
Confirm Hub Status



Connecting



Set Alarms Name



AP Mode Installation

There are 2 ways to connect the ECSPHB to the ClickSmart+ App:

EZ Mode and AP Mode.

AP mode is for use if EZ Mode has failed.

AP Mode:

Step 1

Turn off the Hub before this operation, press and hold the “Connection” button, and then turn on the device, until 1 beep is heard and the Blue LED is flashing.

Your Hub is now in AP Connection Mode.

Step 2

On the “ClickSmart+” App, press Add “+”, “ESP”, “Smart Alarm Hub with Backup Battery”.

Step 3

Choose “AP Mode”

Step 4

Enter the Wi-Fi password of the router which the Hub will be connected to.

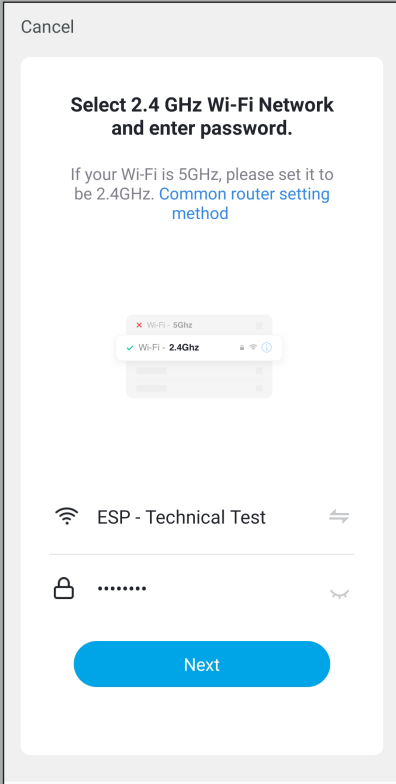
Step 5

In the phones Wi-Fi settings, choose “SmartLife_ xxxx” and connect. Once connected, return to the “ClickSmart+” app

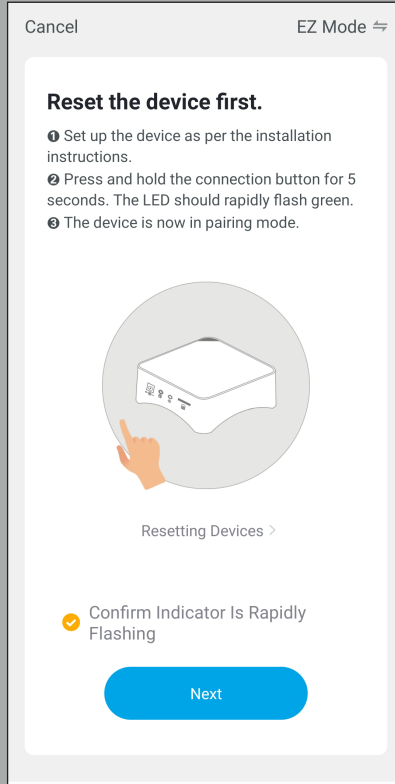
Step 6

Now you can set the alarm name to finalise the device.

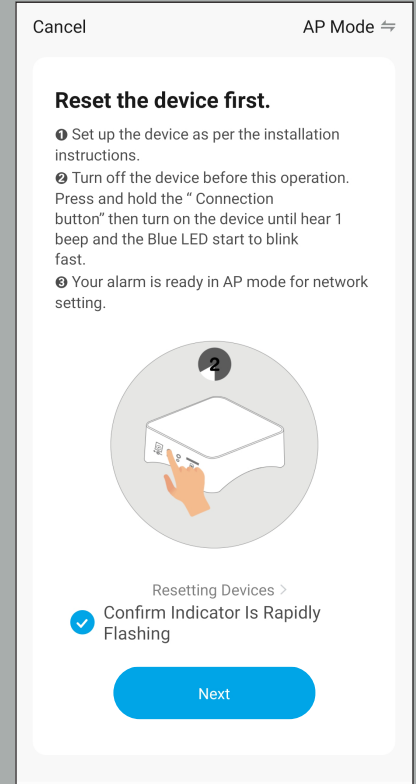
Enter Wi-Fi Password



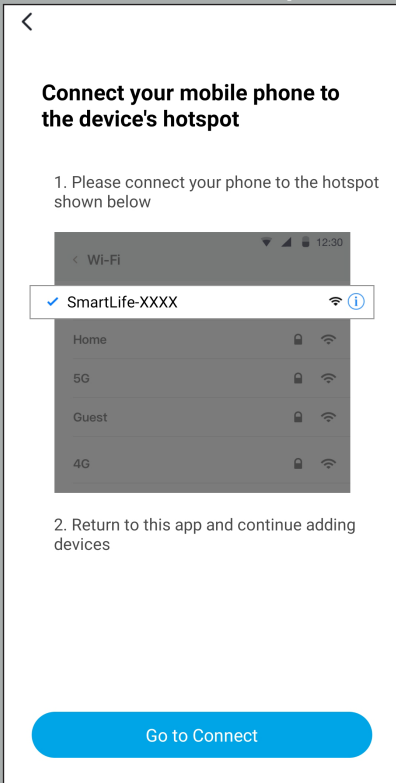
Select AP Mode



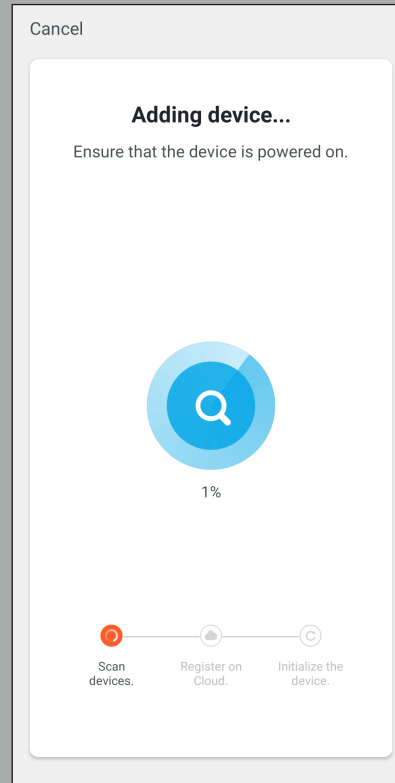
Confirm Hub Status



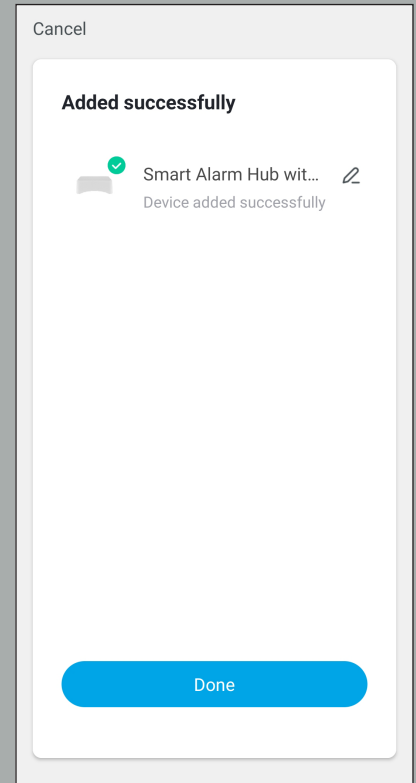
Connect to Mobile Hotspot



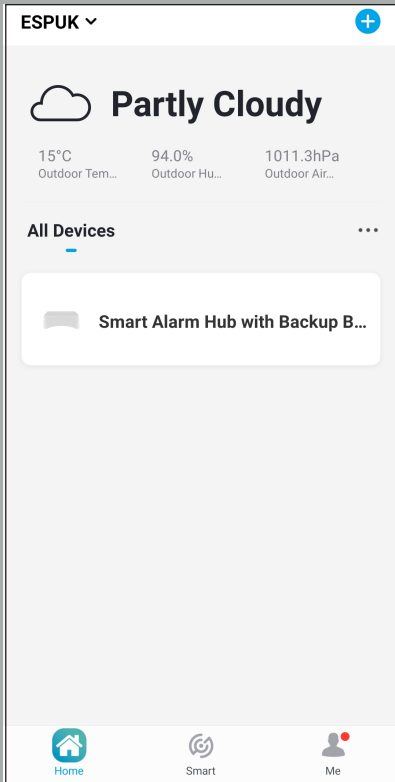
Connecting



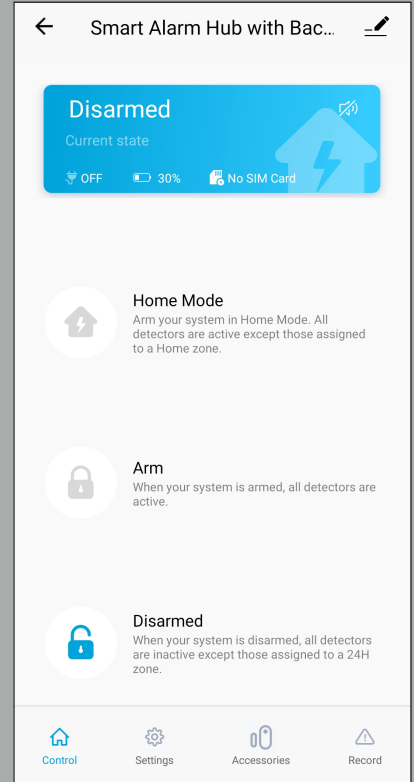
Set Alarms Name



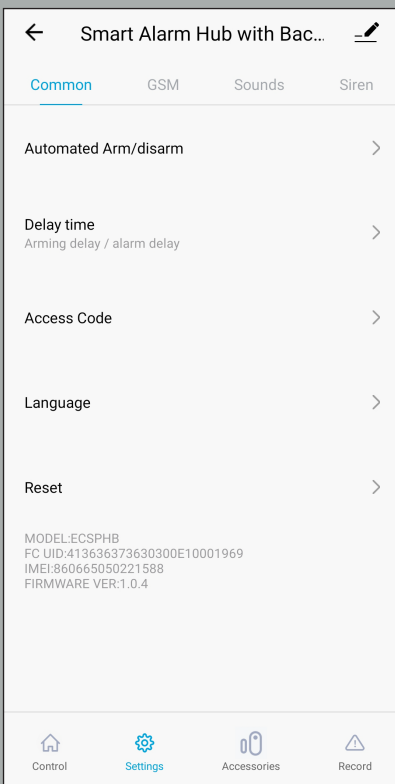
Device List Interface



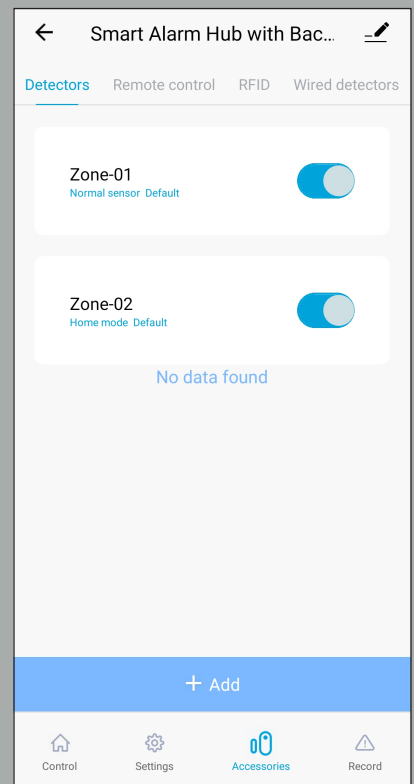
Operations Interface



Settings Interface



Accessories Interface



Arm the system:

When your system is armed, all detectors are active.

By App:

Connect to your alarm, and click on “*Arm*”.

By Remote Control:

Press the “*Arm*” button on the remote control.

By SMS:

Send “1” to the phone number of the SIM card in the Smart Hub.

Arm into Home Mode:

When your system is armed in Home Mode, all detectors are inactive, except those assigned to the Home Mode.

By App:

Connect to your alarm, and click on “*Home Mode*”.

By Remote Control:

Press the “*Home*” button on the remote control.

By SMS:

Send “2” to the phone number of the SIM card in the Smart Hub.

Disarm the system:

When your system is disarmed, all detectors are inactive except those assigned to the 24Hr Zone.

By App:

Connect to your alarm, and click on “Arm”.

By Remote Control:

Press the “Arm” button on the remote control.

By SMS:

Send “1” to the phone number of the SIM card in the Smart Hub.

SOS Function:

The SOS function enables you to trigger your alarm immediately.

By Remote Control:

Press the “SOS” button on the remote control.

NOTE: Only stored numbers can send an SMS to control the Smart Hub.

SMS Commands

You will need a SIM card if you wish to interact with your Smart Hub VIA SMS & Phone Calls.

How it works:

For each command you want to send VIA SMS, it operates as below;

1. Send a code by SMS
2. The Control Panel replies to you with the corresponding settings currently saved into your Smart Hub
3. Copy this SMS and paste it in as a reply to the control panel.
4. Modify the SMS according to the setting you wish to change, before sending back to the Smart Hub.
5. Modify the SMS according to the setting you wish to change, before sending back to the Smart Hub.
6. The Smart Hub replies back “ok” as a confirmation.

SMS Commands, continued

Below is a complete list of SMS commands:

SMS Code	Function
?	Check SMS commands
1	Arm the Smart Hub
5	Store Phone numbers
91~99	Rename zone
11	Entry & Exit delay time
13	User code
22	Delete remote control
24	Delete RFID-tag
0001 ~ 0008	Set system language
0001	English
0006	Italian
0002	French
0008	German

SMS Code	Function
00	Settings inquiry
2	Home Mode
6	Store SMS numbers
10	Rename RFID tag
12	Siren volume & ringing time
21	Delete all accessories
23	Delete wireless detector
0000	Settings inquiry

Note: Only stored numbers can send the SMS to control the system.

Important:

- Make sure the SIM card is not protected by a PIN code.
- Insert the SIM card when your Smart Hub is powered off.
- Ensure that the plan for the SIM card has suitable allowance for data, calls, and text messages.
- The SIM card must be compatible with the 2G GSM Network
- The SIM card must be a full sized SIM card.

Phone call commands

This function applies only if you are using the Smart Hub, with a SIM card.

This function enables you to control your Smart Hub by phone call.

This can be especially helpful if you are located in an area without Wi-Fi and/or 3G/4G/5G coverage.

How it works

1. Call the phone number of your SIM card in the Smart Hub.
2. The Smart Hub answers, you will then type your 4-digit passcode on your smartphone, followed “#” (default passcode: 1234). The passcode can be revised VIA the Clicksmart+.
3. A voice prompt confirms if your code is correct.
4. On you phone, dial the code corresponding to the command:

Dial #	Function
1	Arms the system
0	<ul style="list-style-type: none">• Disarms the system and turns the siren off• Stops monitoring without hanging up
6	Store SMS numbers
10	Rename RFID tag
12	Siren volume & ringing time
21	Delete all accessories
23	Delete wireless detector
0000	Settings inquiry

If your Smart Hub's alarm is triggered, it will immediately start to inform you of:

- The Smart Hub's built-in siren starts to sound.
- If you have additional connected sirens, they will sound too.

On your smartphone (if your Smart Hub is connected to your Wi-Fi network)

- You receive a push notification on the Clicksmart+ app (you must have an Internet access on your smartphone)

On your smartphone (with a SIM card installed into the Smart Hub)

- The Smart Hub sends an SMS notification to every SMS number saved.
- The Smart Hub calls every phone number saved.
 - If you answer that call, you can decide to stop the siren, disarm the system, or execute other functions as listed on page 12, by dialling the corresponding code.

Connect wireless accessories

VIA the Smart Hub:

- When the Smart Hub is in disarm mode, press once on the connection button (on the rear of the Smart Hub), you will hear one bleep and the LED on the Smart Hub will be flashing; this means the Smart Hub is in connection mode.
- Trigger the accessory which is to be connected. The Smart Hub will emit one bleep; the accessory is registered.
 - If the Smart Hub bleeps twice, the detector has already been connected.

VIA the App

- On the Clicksmart+ App, select the Smart Alarm, click on “Accessories”, and then click on “+ Add”.
- Trigger the accessory which is to be connected. The Smart Hub will emit one bleep; the accessory is registered.
 - If the Smart Hub bleeps twice, the detector has already been connected.

Connecting wireless siren(s)

Your Smart Hub supports additional Wireless Sirens to enable you to extend your system according to your needs.

You can connect the Smart Hub with a siren with the below 3 steps. For details please refer to the instructions provided with the relevant wireless siren.

1. **Set siren to connection mode:** Short press the connection button of the siren, the LED will be illuminated; the siren is now in connection mode for 20 seconds.
2. **Trigger the Smart Hub:** Press any of the Arm / Home mode / SOS button on the Smart Hub's remote control, or Arm/Disarm the Smart Hub via the ClickSmart+ app
3. **Connected Successfully:** You will hear short bleeps from the siren, the Smart Hub has successfully connected to the siren.

Note: Do not trigger any sensors when connected the siren to the Smart Hub.

Restore to factory default

To restore to factory default:

Turn the Smart Alarm on. Press the connection button 5 times within 5 seconds after the Smart Hub has been turned on.

This will restore all system settings, and connected accessories.

Contact Details



Elite Security Products UK, Unit 7 Target Park, Shawbank Road, Lakeside, Redditch, Worcestershire, B98 8YN
Tel: +44(0) 1527 51 51 50 Fax: +44(0) 1527 15 01 43 Email: info@espuk.com
Registered in England, Company Registration Number: 02769392, VAT Registration: GB614686525

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