

## General

Our products are designed to comply with the recommended codes and practice, and is to be installed and serviced by competent persons in accordance with the relevant regulations.

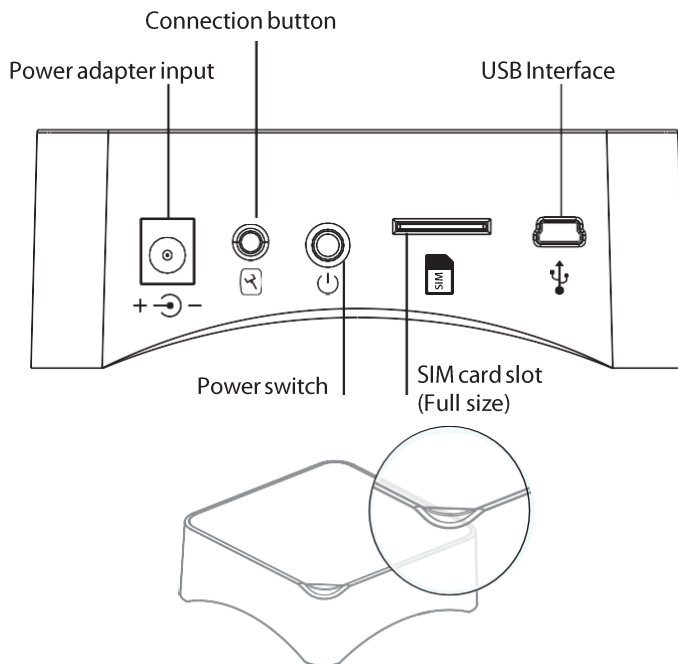
## Contents

The Smart hub is supplied separately and as part of a kit, please check the packaging to ensure all required accessories are included.

The Smart hub is supplied with a power adapter, the accessories with the required batteries and screw pack.

## Installation

For best performance the final installation site of the hub will be at the central point of the system. Connect the supplied power adapter to the hub and apply power, the hub will operate after 60secs.



### HUB LED Indications

Red Flashing/Fixed: System Armed  
 Blue Flashing/fixed: System armed in home mode  
 Green Flashing/fixed: System disarmed  
 Red/Blue/Green fixed: Connected to the server  
 Red/Blue/Green Blink Slowly: Wi-Fi network disconnected  
 Green Blink Fast: Wi-Fi network settings EZ mode  
 Blue Blink Fast: Wi-Fi network settings AP mode  
 White fixed: RF connection mode

## Preparation For Use

Ensure that the smart phone is connected to the same Wi-Fi network that you would like to attach the device.

Ensure that you have a mobile device running iOS 8 or higher or Android 4.1x or higher and a 2.4GHzWi-Fi connection.



Download the ClickSmart+ App on your mobile device from the App Store or Google Play.

Sign in or Register following the instructions on the ClickSmart+ App.

## Adding Accessories

If the hub has been supplied as part of a kit the accessories will be pre-paired for convenience. For additional accessories;

### PIR

1. Select your ESP Hub in the ClickSmart+ app, click on "Accessories" along the bottom, then click on "Detectors" at the top, then click on "+ Add", finally press the test button on the back of the PIR.
2. The control panel will beep once to acknowledge the connection, or twice if this PIR has already been paired.

### Door/Window Contact

1. Select your ESP Hub in the ClickSmart+ app, click on "Accessories" along the bottom, then click on "Detectors" at the top, then click on "+ Add", finally separate the magnet from the transmitter.
2. The control panel will beep once to acknowledge the connection, or twice if this Door Contact has already been paired.

### Remote Control

1. Press once on the "Connection Button" on the your ESP Hub
2. Press "Arm" on the Remote control
3. The control panel will beep once to acknowledge the connection, or twice if this Remote Control has already been paired.

### Siren

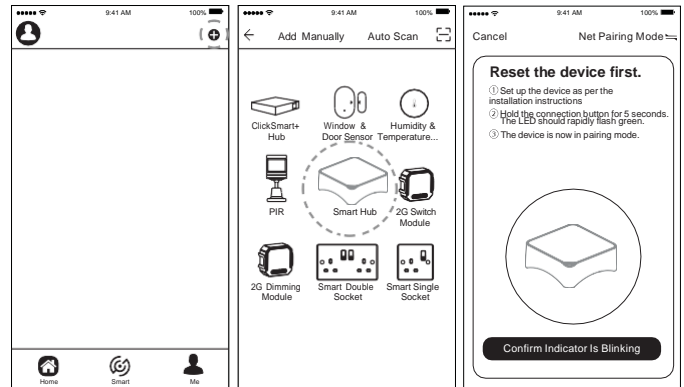
1. Press the "Connection Button" on your siren for one second. The LEDs should illuminate, the siren is now in connection mode for 20 seconds.
2. Press "ARM" or "SOS" on your control panel (not VIA a remote control). you should hear one beep; the siren is now connected.



## APP Pairing

1. Using the supplied AC Adapter, plug in the power plug into your hub, and push the power button.
2. Long press the “Connection Button”, until you hear 1 beep, the LED will start to flash green, you hub is now ready to be connected to your router.
3. On the Clicksmart+ app, click on the add icon “+”, then click “Wi-Fi Hub”, and then follow on screen instructions.

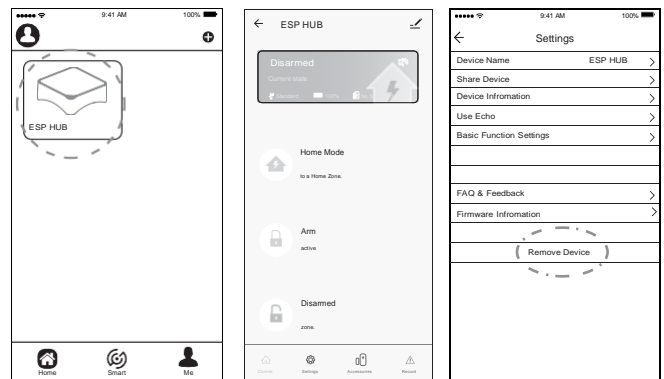
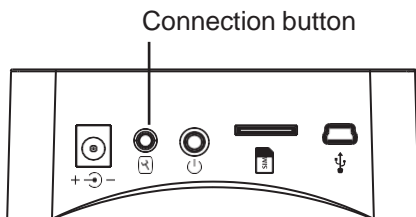
The ClickSmart+ app will guide you through:  
 Entering the Wi-Fi Network and Password.  
 Using the Camera to scan a QR code.  
 Connecting the Device.



## Resetting the Device

If the Hub needs to be reset, connected to a new Wi-Fi network, or if it needs to be paired with a new master account, remove the device from the app, prior to resetting the device.

Turn the Control panel on, press the “Connection Button” 5 times, within 5 seconds of the Hub being turned on, the Hub will then be restored to factory settings. The system settings and all connected accessories will be restored.



## Functionality

The system can be operated differently dependent on the type of components and setup configured. For the full manuals please visit the ESP website: [www.espuk.com](http://www.espuk.com)

## Guidance

- >Unit requires a minimum of 2 Mbps (upload/download)
- >If the signal strength of your Wi-Fi router is weak: Change router/hub relative position to receive better signal, Use Wi-Fi repeater/extender to maximize the range of your Wi-Fi router.
- >Smart alarm accessories are specified a maximum of 80meters line of sight in open air. For every obstacle the signal strength is reduced.
- >If the network has changed the hub will require a reset
- >Battery life depends on working and environmental factors
- >If the hub needs to be added to a new account, unbind the device from the first account prior to resetting the device.

For more product information please visit the ESP website