



created. Sign in into the App.

DSN: AC000W000432694 (1115)  
 EUID : 001E5E0902110FBB  
 WLAN : 00:1E:5E:00:81:4A  
 LAN : 00:1E:5E:00:81:4B

Write down your EUID Code from the back of the Gateway.



Now enter your EUID Gateway serial number.

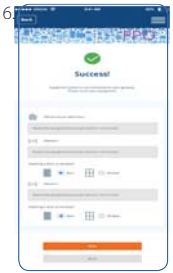
## 5 Error LED Codes



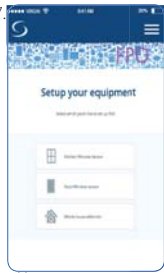
**Flashing Red:**  
 Bad Connection  
 In this case follow the steps below.



**Flashing Amber (key press over 10 seconds):**  
 Deleting Network (Repeat the Installation Process)  
**Flashing Amber (key press under 10 seconds):**  
 OTA is in Process (Wait until LED turns steady BLUE)



You can rename the product to the name of your choice. Click Next.



You can set up your equipment as desired.



Congratulations! All your devices are set. Enjoy your SALUS experience!

## 6 Technical Detail

Model	UG600/UGE600 (Use the power adapter that is delivered with equipment)
Type	Zigbee Gateway & Coordinator
Function	Zigbee network Gateway & Coordinator for iT600 system
Control	Open - Close the Zigbee network
Indication	Tri Colour LED - RED - BLUE - AMBER
User Interface	Single push button
Operating Temperature	0 to 45 °C
Storage Temperature	-20°C to 60°C
Frequency	2.4 GHz
Power Source	5VDC through USB
Approval	CE

## Other Products In The SALUS Range



## Warranty

Salus Controls warrants that this product will be free from any defect in materials or workmanship, and shall perform in accordance with its specification, for a period of five years from the date of purchase. Salus Connected Care's sole liability for breach of this warranty will be (at its option) to repair or replace the defective product.

Customer Name: .....

Customer Address: .....

..... Post Code: .....

Tel No: ..... Date: .....

Email: .....

# Gateway

## Model: SAU2AG1, SAU2AG2

CE

Installation Manual

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Salus Controls is a member of the Comptel Group

Maintaining a policy of continuous product development, Salus Controls plc reserves the right to change specifications, design and materials of products listed in this brochure without prior notice.

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## Content of the box



## Product Compliance

Salus declares that this Universal Gateway complies with the essential requirements and other relevant provisions of Directive 2014/53/EU, 2014/35/EU, 2014/30/EU and 2011/65/EU.

## Safety Information

Use in accordance with the regulations. The unit is to be used to provide connectivity between the ZigBee or WiFi devices and the cloud based services.

### IC STATEMENT

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. la distance entre l'utilisation et l'appareil ne doit pas être inférieure à 20 cm

### FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

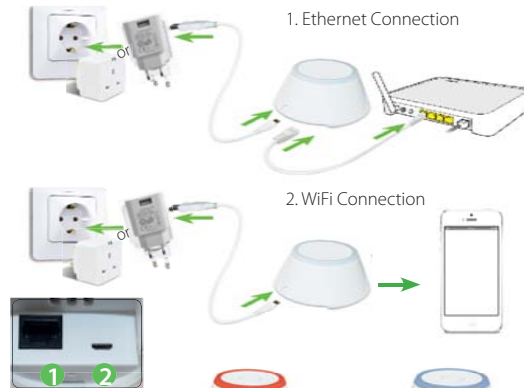
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The distance between user and device should be no less than 20cm

## 1 Installing and pairing the Gateway



Insert the ethernet cable into port 1 then insert the USB cable into port 2.

Once connected, press and hold down for 5 seconds until it starts to flash red to pair the gateway. The Blue LED will indicate a good connection.

The WiFi connection needs an explanation for the connection procedure.

### Optional

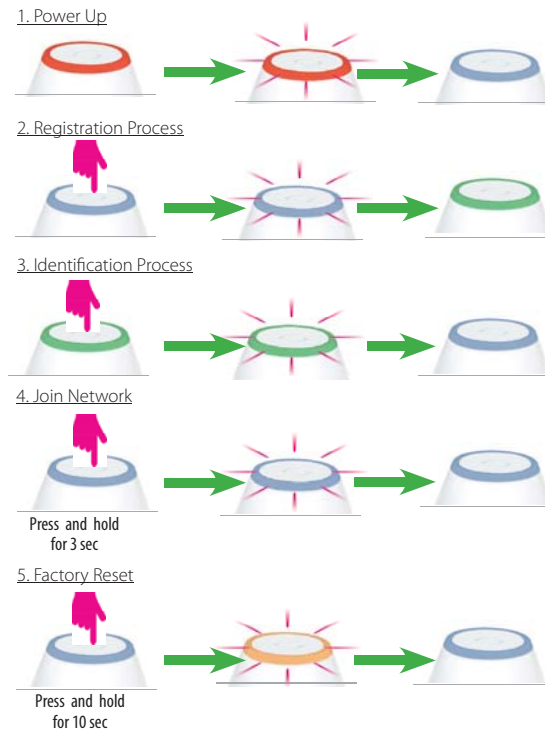


Attach the fixing plate to the wall with the screws supplied

Slide the gateway onto the fixing plate

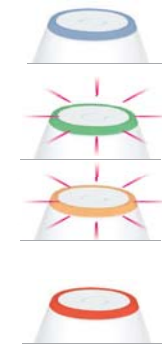
Twist the Gateway to the right to secure onto the fixing plate.

## 2 Installing the Gateway



The Universal Gateway is the key of the connected platform. The following devices can be used in relation with the gateway: Smart Plugs, IT530; IT600 System; ERT RF System; Electricity Monitor.

## 3 LED Indication



**Solid Blue:**  
Good Internet  
**Flashing Blue:**  
Good Connection

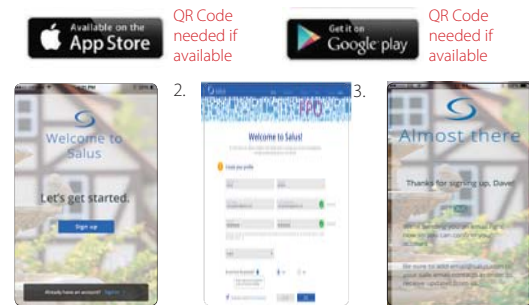
**Flashing Green:**  
Starts the Identify Process

**Flashing Amber (key press over 10 seconds):**  
Bad Connection  
**Flashing Amber (key press under 10 seconds):**  
OTA is in Process

**Solid Red:**  
Power Up  
**Flashing Red:**  
Bad Connection

## 4 App Screens

Register your device by accessing [www.salusapp.com](http://www.salusapp.com) or download it on your smartphone.



1. To create your account. Press the blue button.

2. Now create your profile.

3. Confirm your profile.