



SG-101
Quick Installation Guide

01 Download the Smart Life APP

Please visit App Store or Google Play to download AirLive Smart Life Plus APP. You can use QR code scanner software directly or simply search the "AirLive Smart Life Plus".



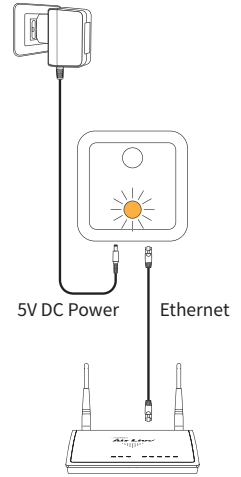
AirLive Smart Life Plus



02 Install the Gateway

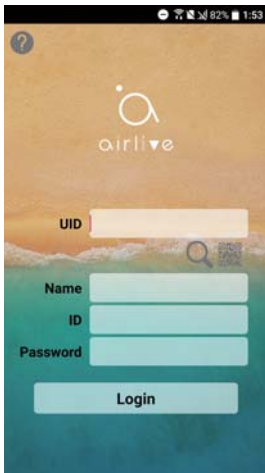
Connect the gateway to the Router by Ethernet cable

Note: When the internet connection is built, a white LED light will turn ON.



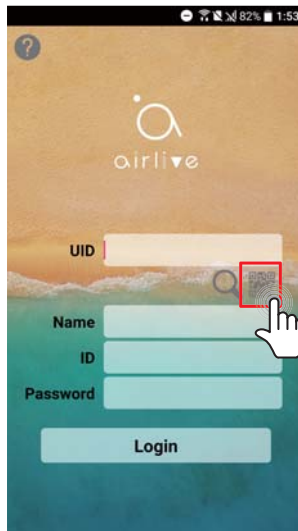
03 Add the Gateway

Click the "AirLive Smart Life Plus" icon on your smart phone.



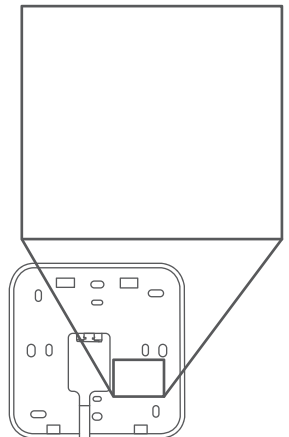
04 Select QR code to Add Gateway

Please select "QR Code" to add gateway.



05 Scan the QR code

Please scan the QR code to add the gateway.



Back of the gateway

06 Select LAN Search to Add Gateway

Or click "LAN search" to add the gateway if QR code not work.

Note: Make sure your phone and gateway are on the same network segment



07 Key in the password

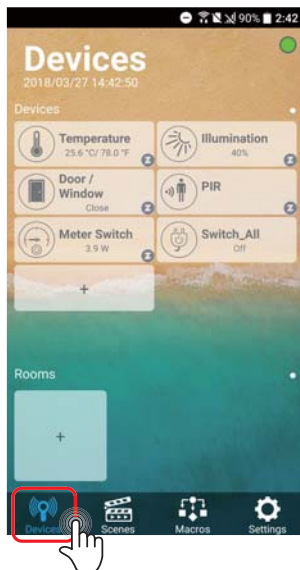
Key in gateway ID and password to field. The default ID is "admin" and the password is "airlive"

Note: You can input your desired name into Name field.



08 Sensor List

Login Gateway. Click "Devices" tab, all included sensors should show on screen.



09 LED Indicator

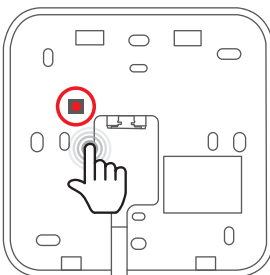
The green LEDs on the side of the gateway are mean "WiFi/Ethernet/Power". And when the network is built, Ethernet LED light will flash, Power & WiFi LEDs should be ON.



10 Reset Gateway Setting

Reset of the gateway back to factory default please follow the below:

1. Reset WiFi setting and Gateway password: Press reset button at least 10 seconds
2. Reset all configuration settings: Press reset button at least 20 seconds



FCC Interference 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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Warning

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available.

If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being. When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposal at least for free of charge.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/eo/ea/fccid after searching on FCC ID: ODM5G101