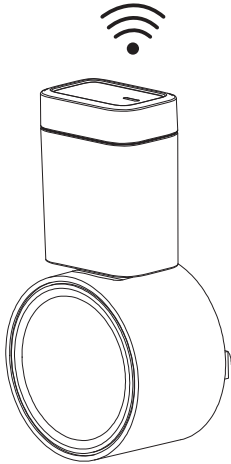


120 x 80 mm, 钢琴折

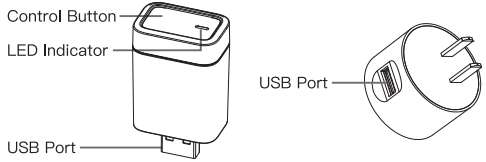
Bluetooth-WIFI
Hub and Adapter

GWB003



Product Overview

1.Product Appearance



2.Product Specifications

Input	100-200V-50-60Hz 0.35A
Output	5.0V-2000mA
Working Temperature	2 ℃ -50 ℃
Bluetooth Type	BLE 4.2
Transmission Distance	≥60m

Main Function

- Adapter helps the Bluetooth-WIFI Hub to connect to a power source.
- Bluetooth-WIFI Hub helps multiple bluetooth devices connect to WIFI
- Only works with its dedicated adapter, not directly on the computer

Installations

1.Download the Smart Life App

Scan the QR code and download the free Andriod or IOS app, then install the APP.

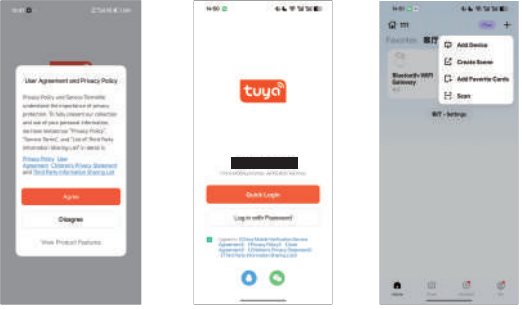
Follow the prompts to register account or log in with an existing account.

If you have already installed the Smart Life APP, go to step 2.



2.Add the Device

Launch App, tap " " button on the top right corner, or tap "Add Device" directly, the App will search for nearby device, tap "Add" when the devices are discovered. Then follow the instructions on the App page to complete pairing.



3.Add Bluetooth-Wifi Hub

(1). Power Your Bluetooth-Wifi Hub

Plug the GWB-03 Wi-Fi hub(with adapter) into an indoor outlet. And wait 5 seconds for the device initialization to complete.LED color in Blue/Purple alternating every 1-second means device is in pairing mode.

TIPS:

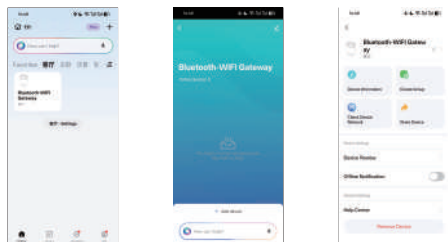
- Choose an indoor location for your hub near the outside location of your Bluetooth devices and within range of Wi-Fi.Avoid areas where the signal must travel through more than one wall, or thick steel barriers.
- If you need to reconnect, press and hold the button for about 10 seconds until the indicator light goes out, and the Bluetooth-Wifi Hub will automatically enter pairing mode when the indicator light returns to blinking.

(2). Pair Your Hub

Step ❶. Open Smart Life App and tap "Add device " to add WIFI Hub.

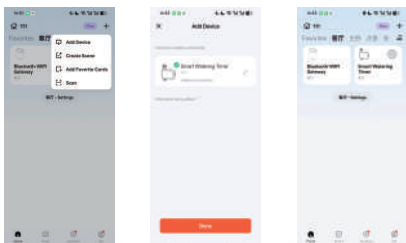


Step ❷. Enter your Wi-Fi password and connect to the network(Only 2.4 Ghz Wi-Fi is supported). You are waiting for bonding to be 100%.Tap "Done" and the WIFI Hub icon will be on the device list. Tap " " { } ; the name you favorite.



(3). Add your bluetooth devices

Step ❶. Press the "Add Device " button on the top right corner and find your bluetooth device , tap "Done" button after connection finished.



Step ❷.Once the connection is completed, the paired device will be listed on the home screen. Tap the " Bluetooth-Wi-Fi gateway " icon to enter the device details screen.

Step ❸.Tap "Add existing " and select your bluetooth device , such as"Smart Watering Timer ," tap "Confirm". Confirm bluetooth device is added successfully and listed on the hub screen. Now you can program your bluetooth device.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

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 and your body.