iWulink S1

Mini Smart Home Host

Small, with Ultimate Beauty
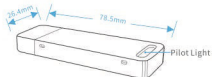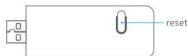
INSTRUCTIONS

GALAXYWIND

PRODUCT PROFILE

iWulink S1 Mini Smart Home Host (short for iWulink S1 Host)is a connecting and transmitting device with low power consumption and low communication cost that is used in intelligent home system. Connect the iWulink S1 Host to any USB interface, it may work 24/7 to achieve intelligent home control and IOT sharing. The iWulink S1 Host needs to work in Wi-Fi environment and centralize the connection of all distributive MacBee terminal devices at home, such as lighting, air-conditioning, doors, windows, security devices and so on.

26.4mm — 78.5mm

Pilot Light

Pilot light Status:
Fast flashing red : initialization succeed
Slow flashing Blue: networking configuration status
Long light Blue : normal working status

reset

Attentions:
Input power +5V DC, consumption 0.75W. Please make sure to use under safe situation, and aways keep the device dry.

APP DOWNLOAD

Scan the QR code below to download APP.

Available on the App Store

ANDROID APP ON Google play

Note: Permission is needed while downloading the APP, please do not forbid it.

CONFIGURATION

❶ Please connect the iWulink S1 host to normal powered USB. Stay connected with the Wi-Fi, open the APP from the mobile, click " Search Device". You can also choose add "New Device" from the top right corner "+".

❷ Input the Wi-Fi password of the router, click " search".

❸ Please review the APP interface after configuration. The APP interface will be displayed when you supply the power to the other MacBee communication devices. You can bind the devices and start to use it according to the relevant instruction.

If you want to know more about our products, please visit the website: www.galaxywind.com

FCC Caution:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth an uncontrolled environment.This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.