

WIFI networking instructions

Scan the QR code to download the latest APP (WIFI models only)
Applicable frequency band: 2.4GHz band



Scan code to download smart life

Precautions:

- 1.The PHONE must have AN APP INSTALLED to use the local WIFI function;
- 2.This operation interface is a universal version. Some air conditioners do not have some of the functions on this interface. Please refer to the actual operation of the purchased air conditioner.;
- 3.The mobile phone WIFI function is turned on and connected, and Bluetooth is turned on synchronously;

Connect to WIFI :

- 1.When you are ready, open the APP and click Add device (or click the + sign in the upper right corner and then click Add device) ;
- 2.Use the remote control to turn on, and then press the up and down wind button 6 times or the WIFI button 6 times in a row; activate the device WIFI module;
- 3.During the activation of the WIFI module, A "beep" will be heard. The air-conditioning display flashes "FF" to indicate that the network can be connected. The constant display of "FF" for 5 seconds indicates that the network is successful, and the display of "A4" indicates that the communication between the WIFI and the main control board is faulty. ;
- 4.After waiting for the APP TO PROMPT to find the DEVICE, click the Add button and wait for the addition to complete.;
- 5.Once entering pairing mode, Bluetooth remains enabled until a successful connection is established with another device.

Abnormal networking:

During the networking process or during the normal operation of the air conditioner, the router is damaged, and the router name or password needs to be replaced. When the already configured air conditioner cannot be controlled by a mobile phone, the air conditioner WIFI module needs to be reset.;

Reset method:

After using the remote control to turn on the air conditioner, press the up and down wind button 6 times or the WIFI button 6 times continuously;

Device sharing:

After a device is successfully connected, it cannot be discovered by other mobile phones, but it supports multiple mobile phones to log in to the same account at the same time; or click the small pencil icon in the upper right corner of the operation panel to enter device management → Share devices→ add shared contacts; (Note: The maximum number of a single device that can be shared with other users is 20.)

TCP (TCP-6668) Description:

The TCP-6668 port is used for local wireless LAN (WLAN) communication between the device and the mobile app (via Wi-Fi interfaces). This communication is protected by a locally designed key (localKey) from Tuya and is accessible only within the local network, with no remote access capability. Additionally, when the device's network configuration button is triggered, it enters AP configuration mode, during which this port is also utilized for related local communication.