

Zigbee Air housekeeper Instruction for use

Welcome to use zigbee smart Air housekeeper!

Smart Air housekeeper is the home of intelligent device for remote monitoring of air environment,

It can also detect PM2.5, Formaldehyde, VOC of poisonous gas, CO2, Temperature, Humidity and so on 6 kinds of environmental parameters, In environmental parameters exceed bid automatically when the graffiti smart home air conditioning, new fan, humidifier, air purifier on household environment optimization.

1、Packing list:

Air housekeeper X1

Instruction for use X1

USB power supply cord X1



Product parameter table			
parameter	The minimum	The maximum	unit
Working temperature	-20	85	°C
Working voltage	5		V
Working current	10	496	ma
size	100*100*40		mm
The power supply mode	USB 5V/1A		
Communication protocol	Zigbee		
color	Blue		
Shell material	ABS		
The weight of the	92g		
Range (Formaldehydve)	0	10	ug/m3
Range (Temperature)	0	60	°C
Range (Humidity)	0	99	%
Range (PM2.5)	0	1000	ug/m3
Range (CO2)	0	1000	ppm
Range (VOC)	0	99.9	ppm

2、Install the APP

Scan the Smart life APP download the qr code

below,Installed and registered users.Log in the APP.



3、Add equipment-1

Make sure ZigBee gateway is connected to WiFi signal and connected to Internet.

Use the 5v1a power plug and USB cable to power up the Air housekeeper.

After the device is powered on, if the light does not flash, please press and hold the black reset button at the bottom of the Air housekeeper for 5 seconds and then release to reset the device.Open the Smart Life app and click the "+" in the upper right corner,

Find the sensor category and select ZigBee sensor,Select the gateway to be configured,

make sure that the indicator light of the Air housekeeper flashes quickly,

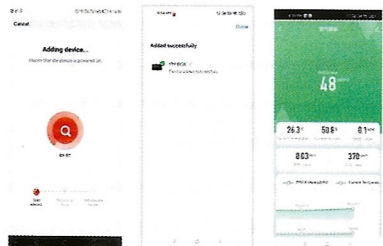
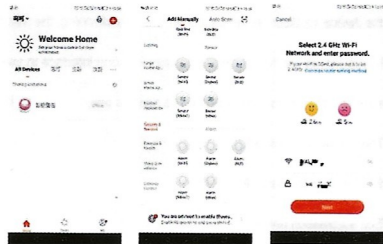
and then click "next" to enter the distribution network process.

4、Add equipment-2

Ensure that mobile phones have WIFI connection,After the WIFI password input,Click on the confirmation.

APP to jump is connecting interface,Distribution network progress indication,When reached

100%,Equipment will complete distribution network and add into the interface.Select add device to



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the room. Modify the device name and then click the "complete", APP will enter a device interface.

5、Set up automatic-1

Air housekeeper linkage by Tuya APP automation function of other equipment in the room

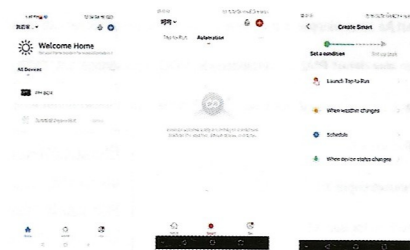
(Such as air conditioning, new fan, air purifier, humidifier, etc)

After reaching a predetermined threshold, automatic control.

Click on the "smart" button at the bottom of the APP home page,

Intelligent scene into the interface, Click on the button at the top of the automation,

Then click "+", smart setting into the interface.



6、Set up automatic-2

Click on the + enter to create smart automation configuration, Set conditions,

In the "device status changes" option select intelligent

Air housekeeper, Choose the trigger condition of air environment parameters,

PM2.5, VOC, temperature, humidity..... 6 one of them.



7、Set up automatic-3

Select a parameter thresholds, There are less than,

equal to, greater than 3 kinds of condition model,

Set one of the select the next step.



8、Set up automatic-4

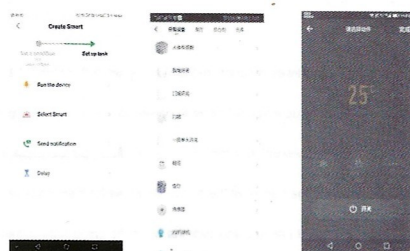
Create a set task, Select operating equipment, Choose to control device in

the device list, Such as lamps, curtains, air conditioning, the new fan,

humidifier, air purifier, etc. In the device's function interface to select

specific commands to control, Such as open, close, time or other.

Then select the next step.



9、Set up automatic-6

Edit automation name, Choose automation effective effect of the time,

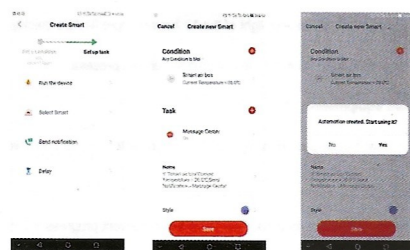
Click save - enabled immediately, Automation set success.

When the Air housekeeper detect environmental parameters to

default values will be automatically control equipment.

An Air housekeeper can set up multiple intelligent automation

control equipment at the same time.



Note: please do not put Air housekeeper lampblack is too big, strong convection air or in high concentration organic gas for a long time, otherwise it will damage the sensor.