

## 2.4G Wireless Controlled Devices

Need a Control Center (gateway) connecting to App firstly.



### YE-880(IOT)-T Air-conditioner Remote Controller

Switch on/off and setting for air-conditioner. No blind angle with 360 ° transmitting.




#### Specification:

Power supply: USB port DC5V

Max. Remote control distance: 10M

#### Instruction for installing:

1. Make sure the Control Center (gateway) is already connected to App. Scan S/N code on each 2.4G device for adding under the Control Center.
2. Press the button on top of device at above 6 seconds, then release. Once the Infrared-Ray Indicated Ring surrounding the device will be fast flashing, add this device to the App.
3. When using, place this device at a suitable location: distance from air-conditioner should be within 8M, then function of no blind angle with 360 ° transmitting emission can be worked.
4. After adding this device to App, then have to process emission code matching.

Click “” go to the control interface.

Click "Match" go to the matching interface; choose the Brand of air-conditioner you are going to match.

Click "Scan" and the code matching processing. When there is a sound from the air-conditioner or it is turn on, click "stop" for stopping the matching.

Click "Check" to see whether the matching is well done.

If you can operate the function of air-conditioner, it means the matching is succeed. If there is no reaction from air-conditioner, moving arrow up and down for slightly adjustment.

