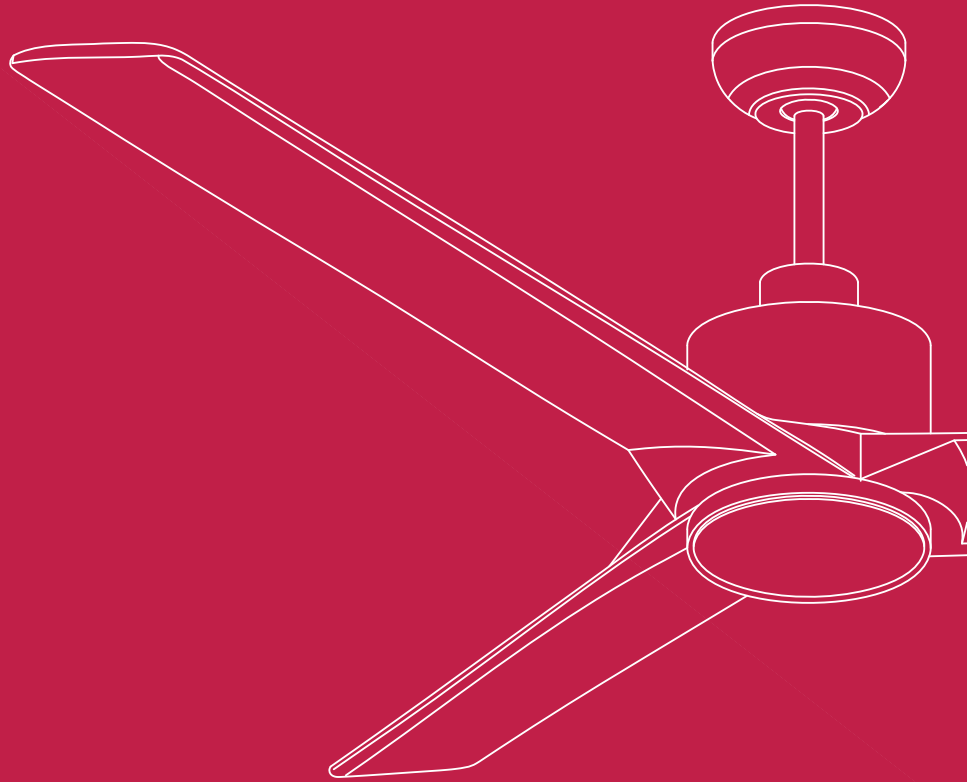


Instruction Manual

Smart Ceiling Fan



USER'S MANUAL

Thank you for purchasing the our Smart Ceiling Fan.

To get the best long-lasting performance, please read and follow this User's Manual carefully before operating.

Atter reading, please store this manual in a safe place, and refer to it when needed.



SAFETY NOTES

General Precautions

it is important that you read and follow these instructions carefully and heed all warnings displayed in this manual. Please retain these instructions for future reference.



This ceiling fan must be installed by a licenced and qualified electrician in accordance with all local authority regulations.

Safety Precautions

Proceed with caution! Before installing this unit, read all instructions and safety information and review the included assembly images.

To reduce the risk of electric shock, do not install this fan in a location where it may be exposed to rain, moisture or any liquid.

When installing this unit, use a double pole disconnect switch to completely disconnect power to the unit. A double pole disconnect switch must be installed in accordance with the necessary wiring rules to completely disconnect power to the unit.

Do not attempt to operate the equipment if it is or appears to be damaged in any way, or if it malfunctions after installation.

If abnormal oscillatory movements are observed or unusual events occur (e.g.. burning odor, smoke, etc.), stop using the equipment immediately and contact the manufacturer, its service agent, or an appropriately qualified person.

Do not use the product for any purpose other than the intended use described in these instructions. Avoid contact with moving fan blades and ensure that hair, clothing and other items are kept at a distance from the device, Contact with moving blades may result in serious injury.

Do not operate the unit without the blades and shade properly installed.

Do not look directly at the LED light source.

Do not install or touch the device with wet hands.

Do not place any object on the device or block the device or blade with any object.

This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or by persons who lack experience and knowledge of safe operation unless they are under the supervision of a person responsible for their safety and well-being or have been instructed in the safe use of the equipment.

Close supervision is necessary when children are using this product. Do not allow children to use it as a toy.

It is normal for the motor and lights to heat up. Do not touch the equipment during or after operation.

CONTENTS

SAFETY NOTES _____ **PAGE 1**

INSIDE THE BOX _____ **PAGE 3**

INSTALLATION GUIDE _____ **PAGE 4-11**

Technical Specifications

Installation Steps

HOW TO USE _____ **PAGE 11-19**

Product Features

Alexa Connect to Tuya

Remote Guide

Tuya Connect to Alexa

Tuya App Setup

Google home Connect to Tuya

Alexa Voice Control Setup

Tuya Connect to Google home

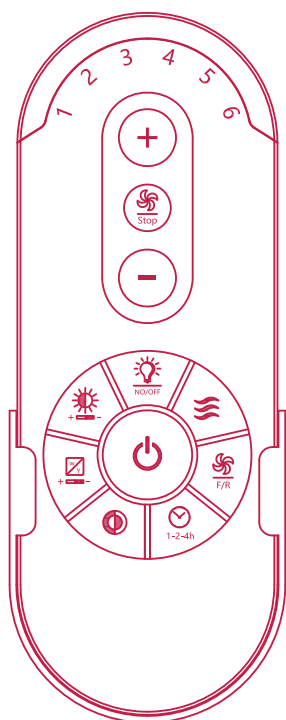
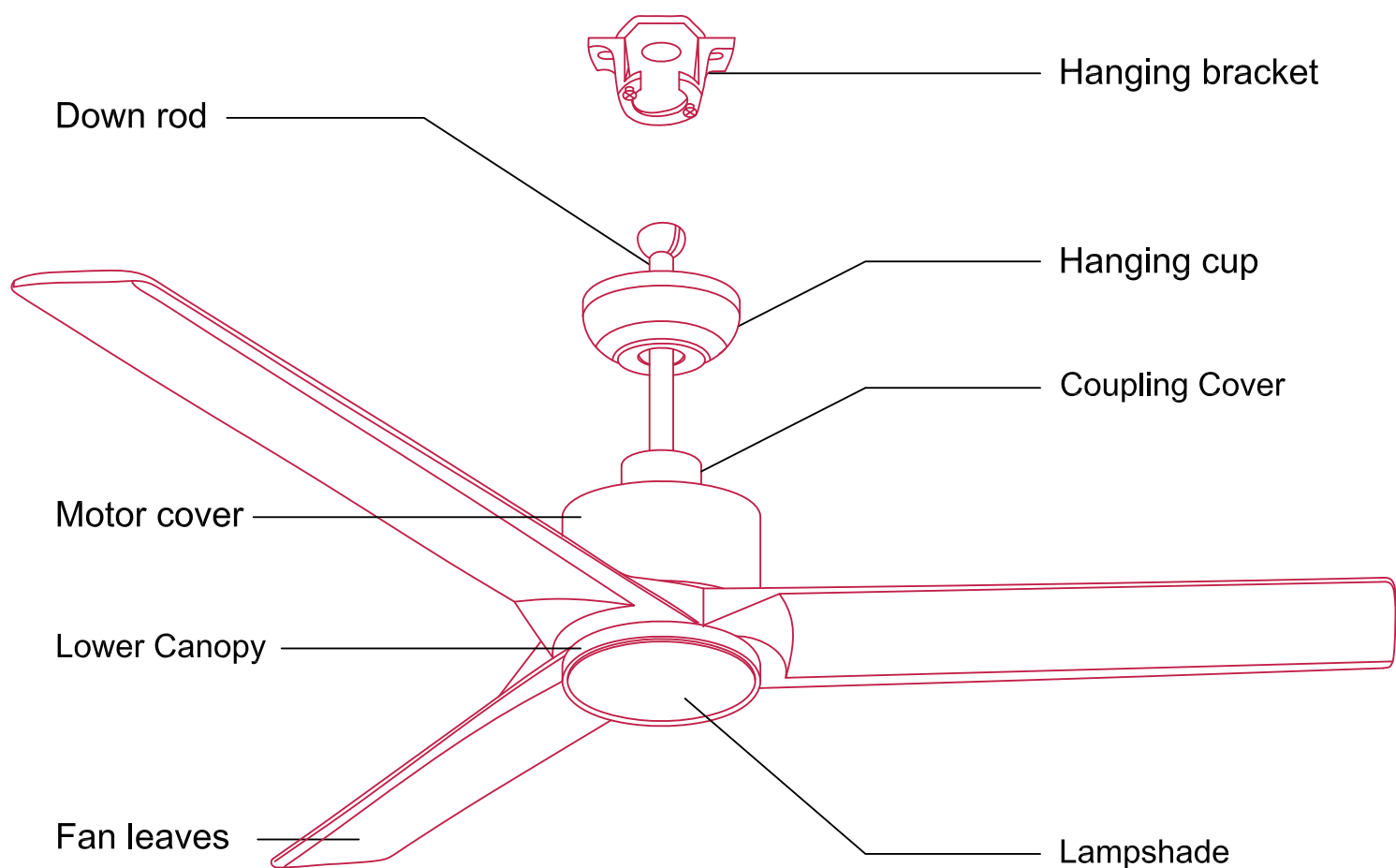
Google Home Setup

TROUBLESHOOTING _____ **PAGE 20**

MAINTENANCE _____ **PAGE 21**

WARRANTY _____ **PAGE 22**

INSIDE THE BOX



Anchors
×4



Wood Screws
×4



Wiring caps
×3



Safety Screws
×1



Remote Holder
Mounting Screws
×4



Controller

Remote
Control ×1



AAA
Batteries
×2



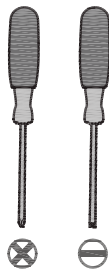
Please note
we constantly strive to provide the
best smart ceiling fans. Modifications
and upgrades may be made. The
actual product may vary slightly from
the illustrations or descriptions you
see in this user manual. Please refer
to the actual product as the
standard.

INSTALLATION GUIDE

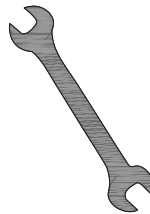
Tools You Need



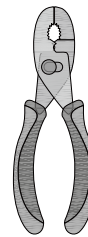
Ladder



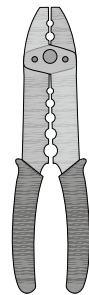
Screwdrivers



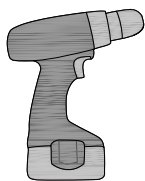
11mm wrench



Pliers



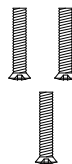
Wire Strippers



Power Drill
(optional)



Drill Bit
(optional)

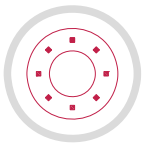


Machine
Screw

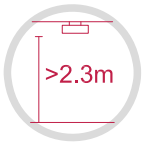
If mounting to a support structure, you will also need the optional tools.



The fan remains powered on even if it is turned off via remote control or mobile app. Therefore, do not touch, replace or remove the lamp until you are sure the power supply has been cutted off, as this could result in electric shock or even death.



The light source of the lamp cannot be replaced by the user, please consult the manufacturer or its service organization for guidance.
Ask someone with similar qualifications to replace the light source.



The installation height of this fan should be more than 2.3 meters from the ground.



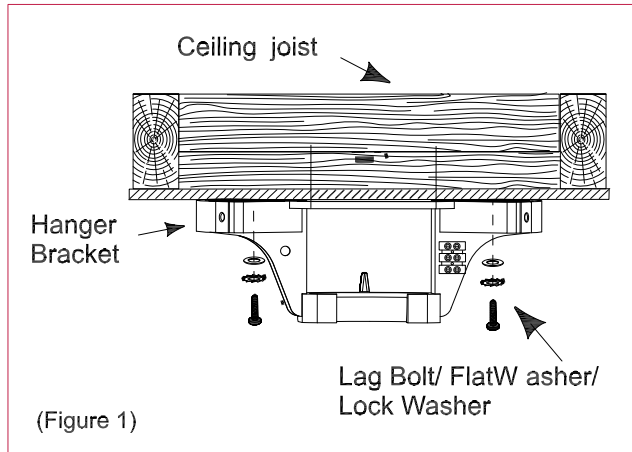
Before installation, be sure to turn off the power supply to prevent an electric shock. During installation, this operation must be carried out in strict accordance with the provided instructions. If the installation is incorrect, it may lead to accidents such as fire, electrical shock or the lamp's body falling down.



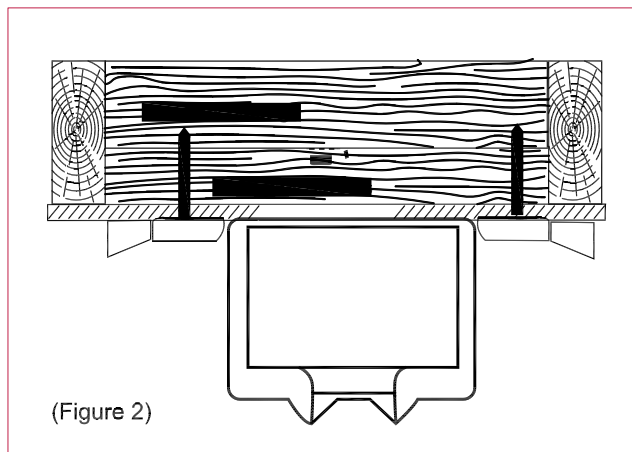
Please entrust an electrical professional to install or repair this product. The wiring must comply with the correct electrical standards in order to avoid any danger.

Please confirm whether the voltage of your home meets the working voltage of the product before use. Using the inappropriate voltage may damage the product and cause potential safety hazards.

MOUNTING BRACKET INSTALLATION



Concrete ceiling: drill two holes with an appropriate depth by a drilling bit with diagram , then insert two pieces expansion screws in the holes, then the hanger bracket into the expansion screws with the wood screws and tighten it with the nuts of the expansion screws. (Figure 1)



Wood Ceiling: fasten the mounting bracket to the wooden ceiling with 4 wood screws (at least 7 cm thick). (figure 2)



CAUTION:

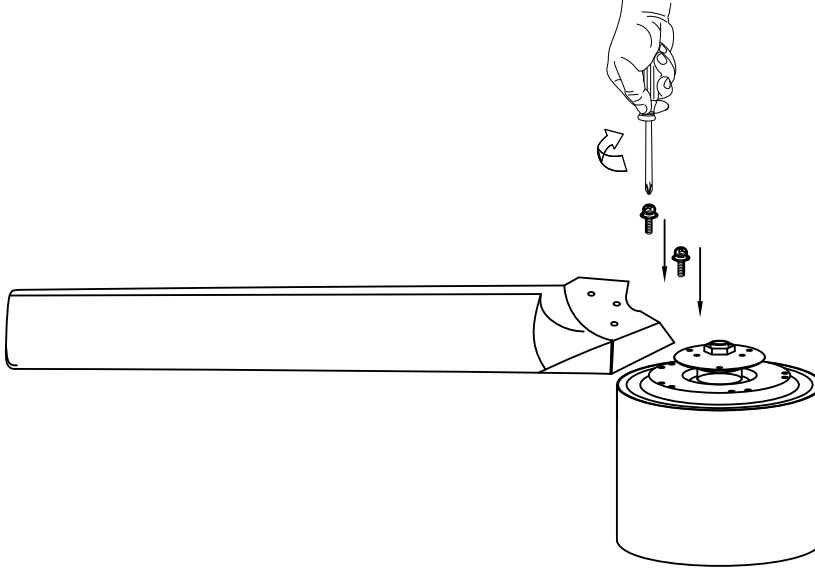
Do not install the mounting bracket on roofs that have water leaks and moisture problems. The ceiling must be able to withstand a weight of 40kg or more to prevent the risk of the ceiling falling.



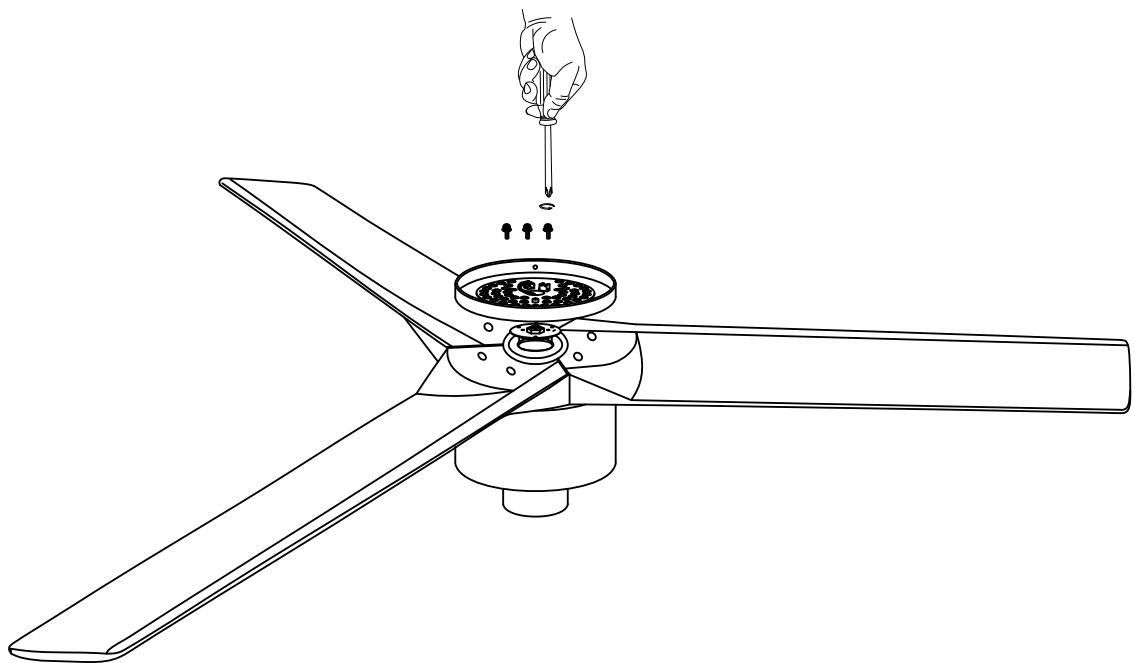
CAUTION:

Do not install it on uneven ceilings, the ceiling mount hangers must be fixed firmly to ensure that they are not loose.

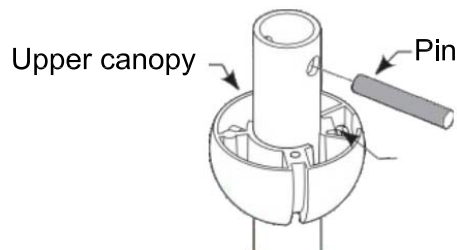
1. Loose the screw from motor.



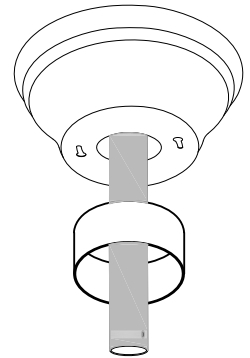
2. Connect the LED cable, and then install the hardware lamp plate.



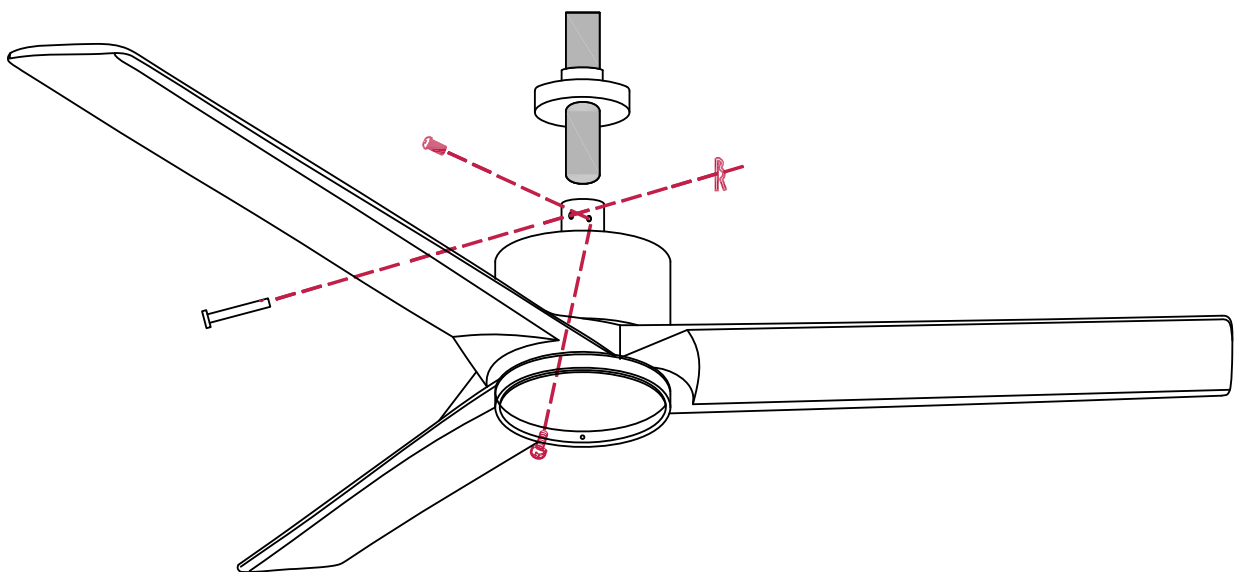
3. Insert downrod over upper canopy, then insert the cross pin over yoke & Cotter pin and fasten the screws which fix the downrod.



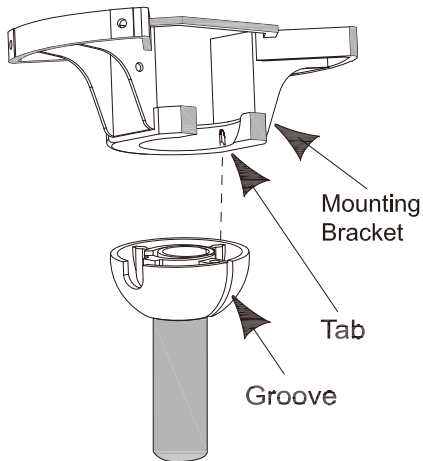
4. Remove the bar and keep the pin safe. Walk the bar through the canopy and connection deck.



5. Remove the bar and keep the pin safe. Walking the bar through the canopy and connection deck. Passing the electric wires and earth wire through the bar. Aligning the holes in the bar with the holes in the holder to able to insert the pin. Be sure to insert the insurance of the pin. Finally, mounting just the two screws.



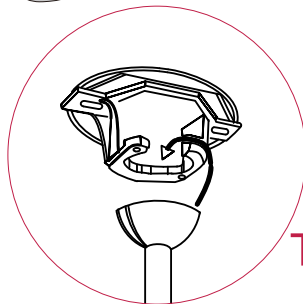
6.



Carefully lift the fan and install the bar with the anchor in the mounting bracket already installed in the sky. that the groove of the anchor support is properly aligned with the mounting bracket tab.

! WARNING

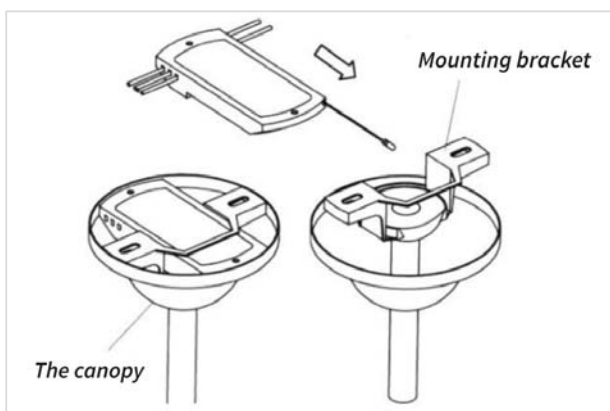
It is essential that the pin and safety pin are properly installed in the holder of the and that the fixing screws are well tightened.



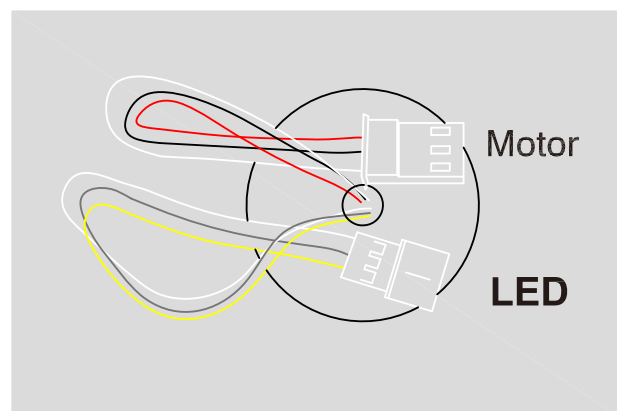
The fan must be installed maintaining a minimum height of 2.3m from the Bottom of the blades to the ground.

7. Place the controller and connect according to the interface.

If the controller is not found in the box, it is already installed in the lamp body , you can ignore this step!

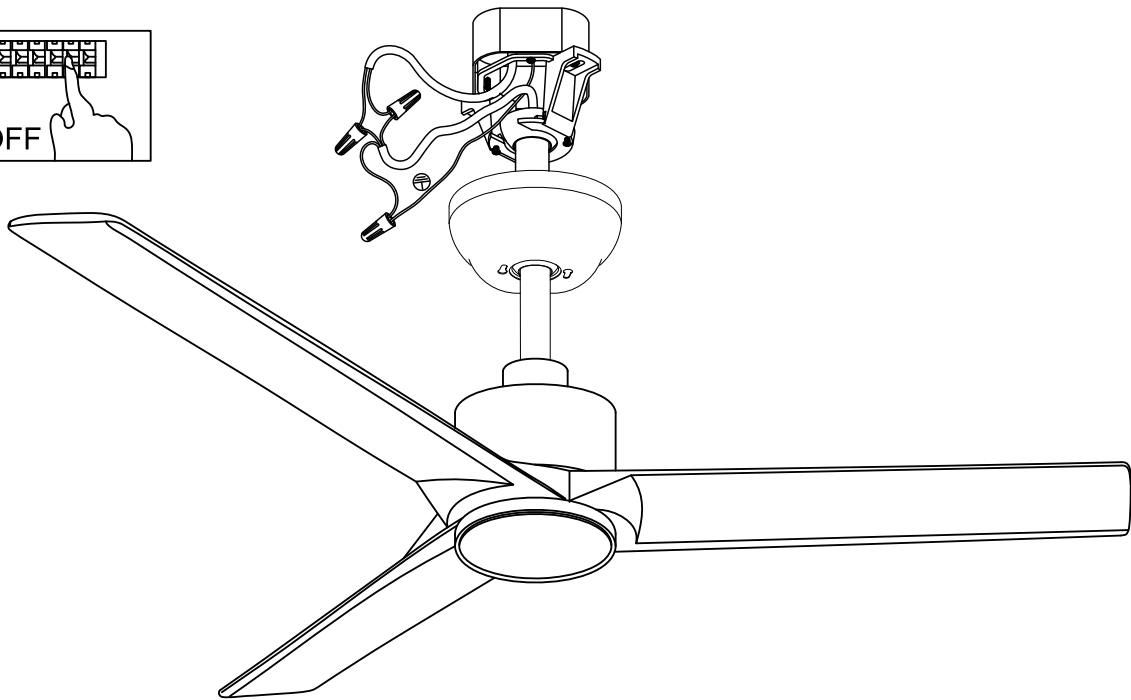
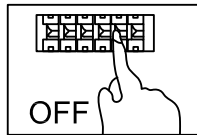


Insert the receiver into the mounting bracket.



The controller is already installed in fan body.

8. Wire the Fan



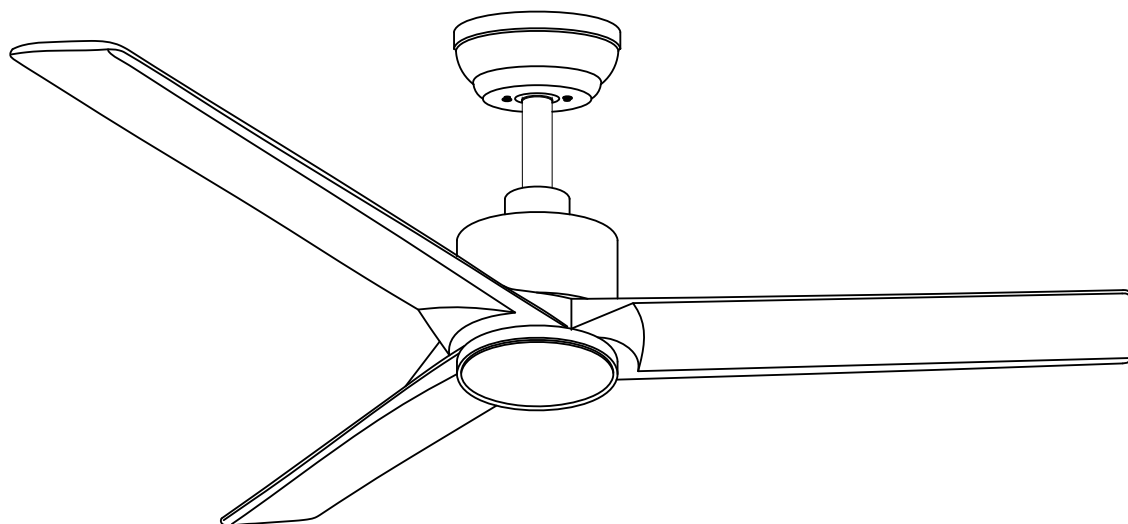
Connect the wires of the fixture to the house service wires with wire nuts, the ground wire (green, green/yellow, or bare copper) to the ground wire, the neutral wire (white or blue) to the neutral wire, and the hot wire (black or brown) to the hot wire. Wrap the connection with electrical tape.

NOTE: THIS FAN ONLY NEEDS ONE SET OF INPUT WIRES

(black, white, and ground). Both the fan and lights are controlled by the remote control.

THIS FAN CAN ONLY BE CONNECTED TO AN ON/OFF SWITCH IF YOU HAVE ONE, NOT A DIMMER

9. Testing



The installation is complete! Please switch on the power and test all the functions via the remote control and App.

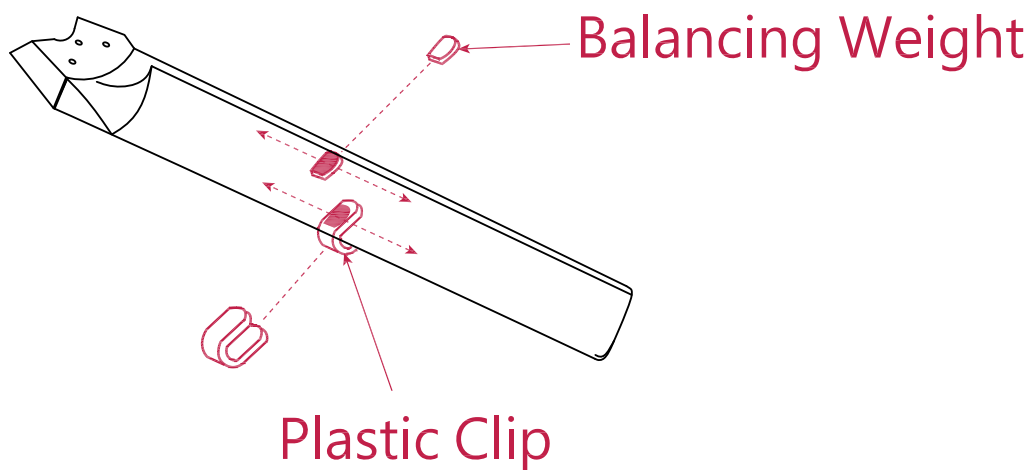
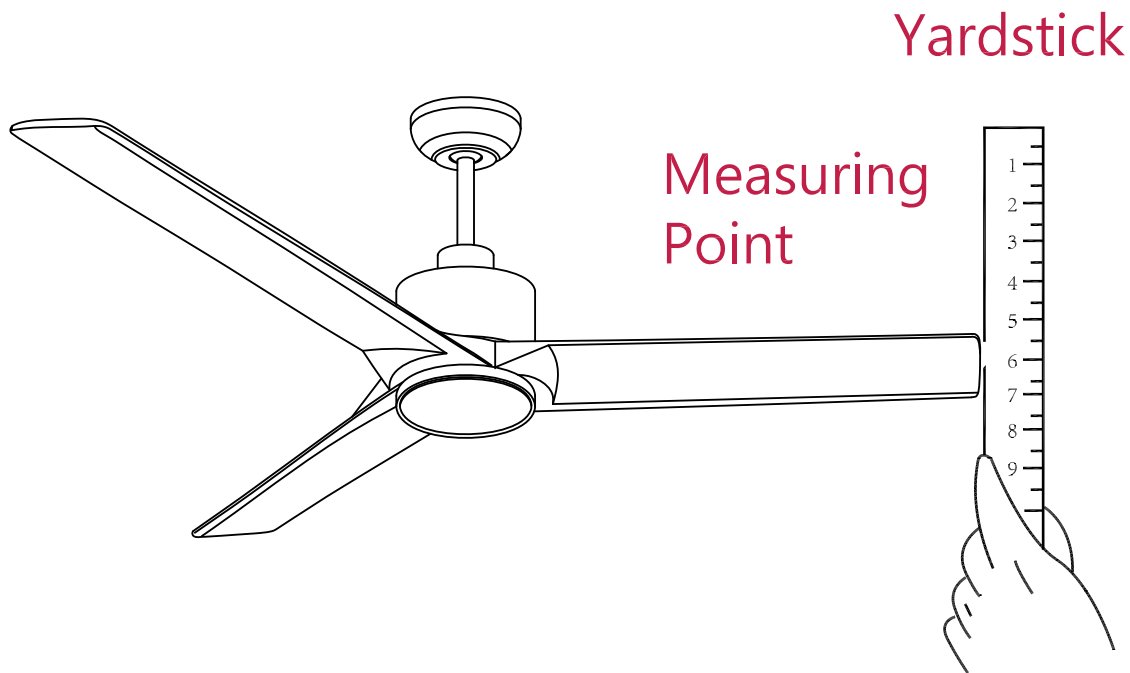
Remote Control Guide: Page 12-13

App Setup Guide: Page 14-19

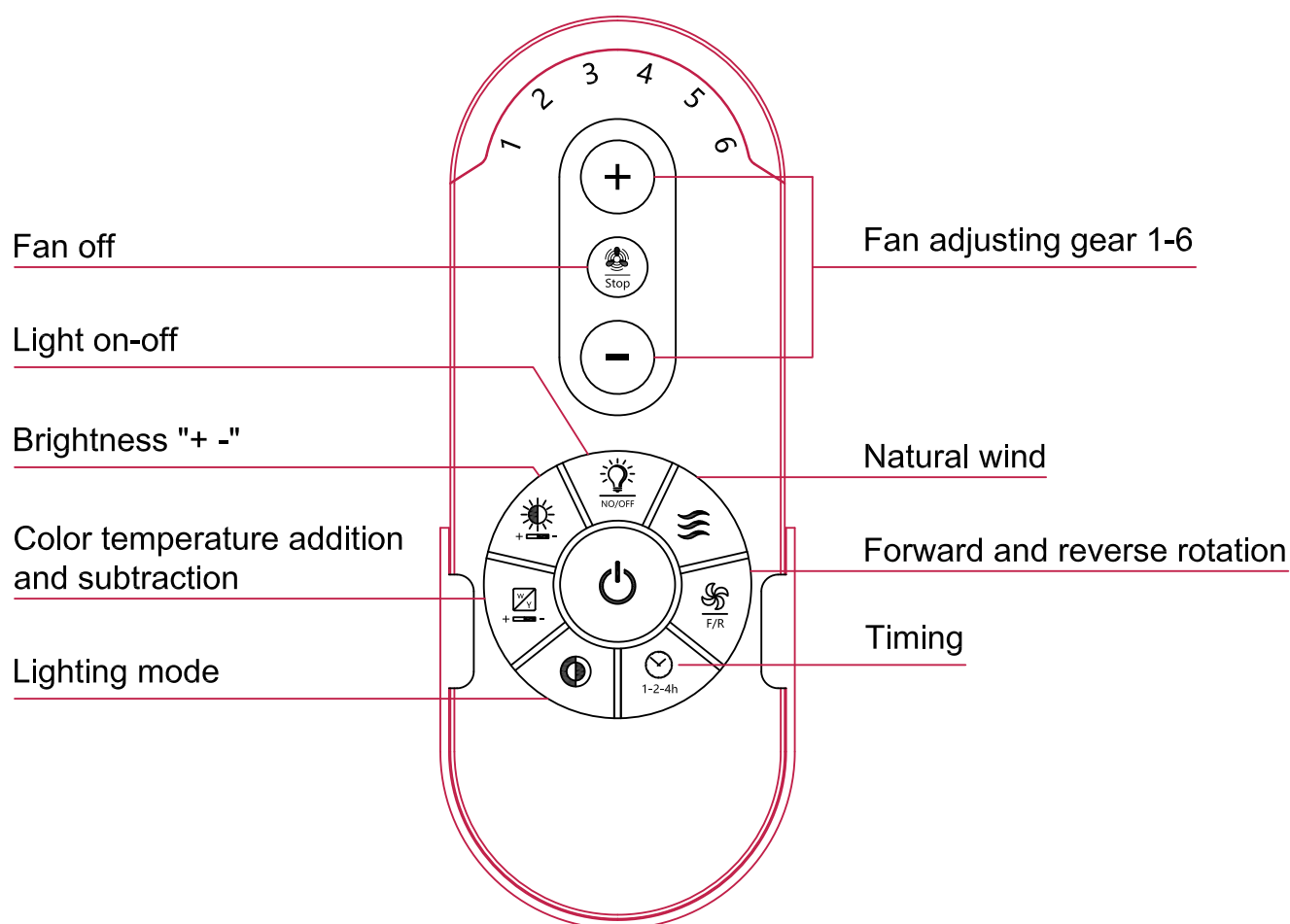


WARNING


Do not use modified parts other than the original supplied parts supplied.



Your ceiling fan may have wobbling problems sometimes while running due to irregularity in the blades or the blade holders. Also improper assembly in the mounting system or crooked bearings may cause some additional problems. This balancing kit can be used to Fix wobbling problems.



How to programmed the remote?

1. First turn off the wall switch and power off (Do not provide electric), then turn on the wall switch or power on (Provide electric), Long press the "()" button in 3 seconds for 5 seconds, need to push in 3 seconds.
2. After 3 seconds to push, it will not work (Please start process again from beginning). The light flashes, the remote can work normally Re-Programming finished.
3. The light flashes, the remote can work normally Re-Programming finished.



Alexa Voice Control Setup



Google Home Setup

Light



Adjust
Brightness



Adjust
Light Temperature



Tricolor
segmentation control

Fan




+/-6-speed
Adjustment






Reversible
Fan

Hidden function



 Long press the buzzer switch for 3 seconds.

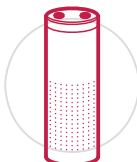
 Long press to cancel the countdown.
1-2-4h

  Press and hold 2 keys at the same time to clear the code!
1-2-4h

Smart Feature



Works with
Tuya App



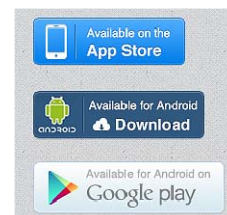
Voice Control with
Alexa, Google Home



Auto-OFF
Timer

STEP 1

on your phone or tablet, please download and install the latest version of the Tuya app from the app store.




press and hold for 5 sec



STEP 2 Enter Pairing Mode

There are two ways to enter pairing mode:

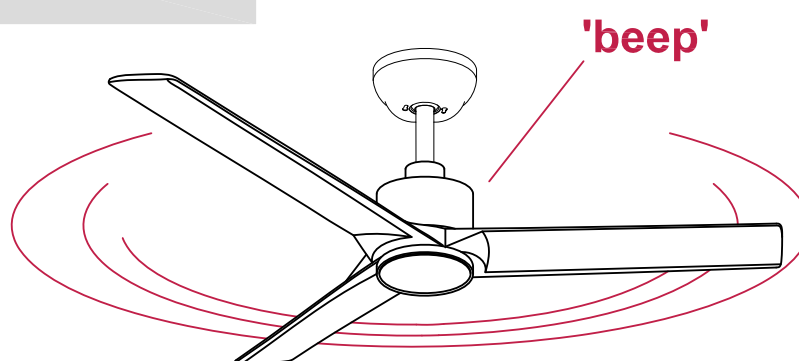
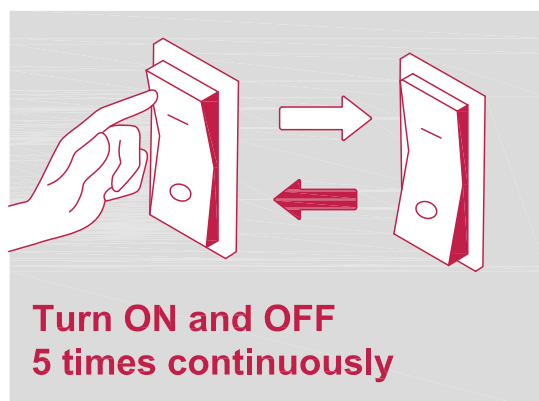
Using remote:

Press and hold the Fan STOP  button for 5 seconds, when the light blinks or breathes, it indicates that the light has successfully entered pairing mode.

OR

Using wall switch:

Turn the wall switch ON and OFF 5 times continuously, when the light blinks or breathes, it indicates that the light has successfully entered pairing mode.



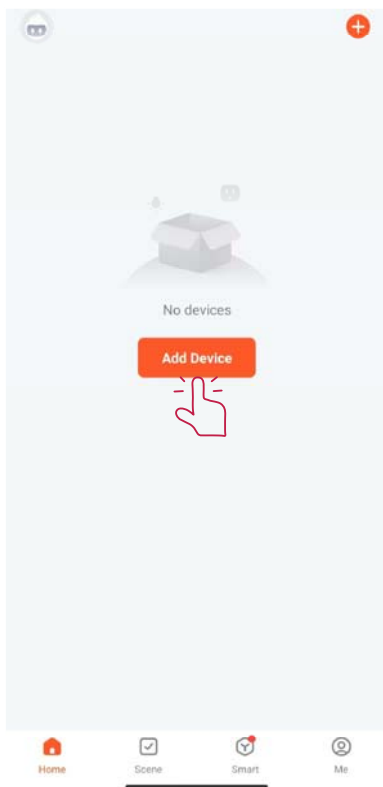
Light breathes indicates pairing mode entered successfully

STEP 3 Set up your fan with Tuya APP

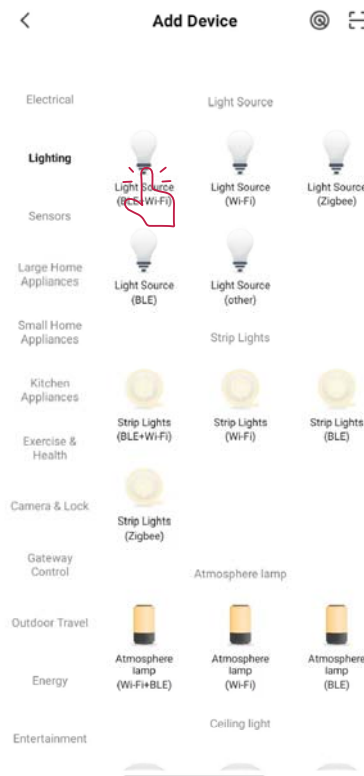


Do not choose a 5G Hz Wi-Fi network!
This will result in the connection failure to Alexa or other smart devices. Please select a 2.4G Hz Wi-Fi network.
See the instructions on the next page.

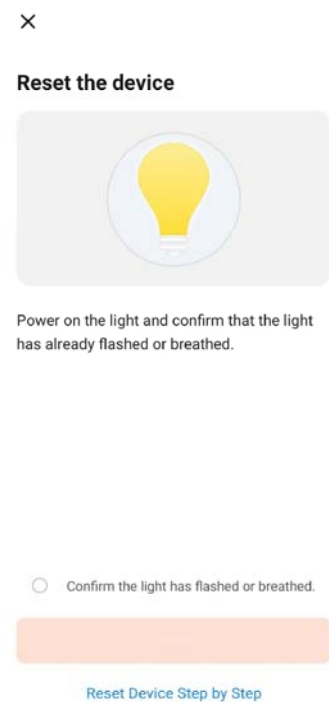
The steps may vary due to App update. Follow the App instruction to complete the setup.



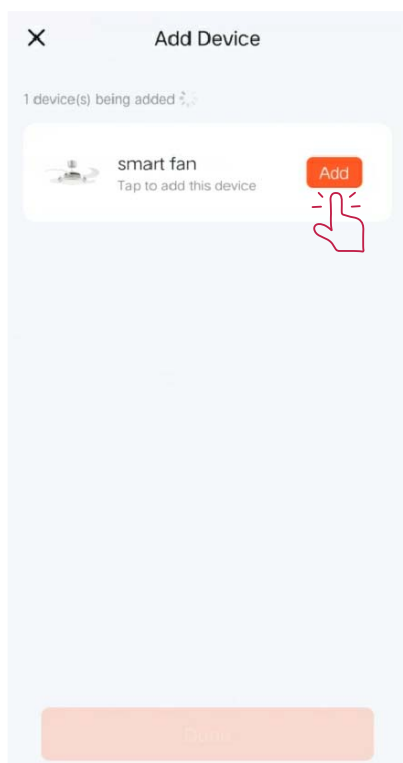
Tap 'Add Device' on home page



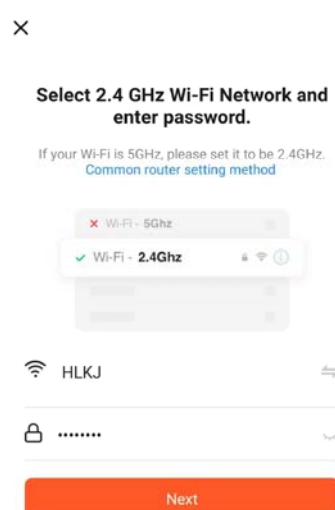
Tap to add if the device doesn't prompt out automatically



Follow the instruction



Tap '+' to add Smart Fan Light

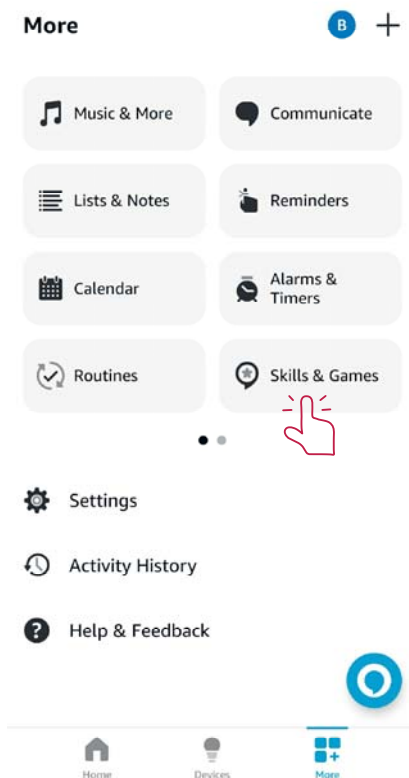


Please choose a 2.4G Hz Wi-Fi network

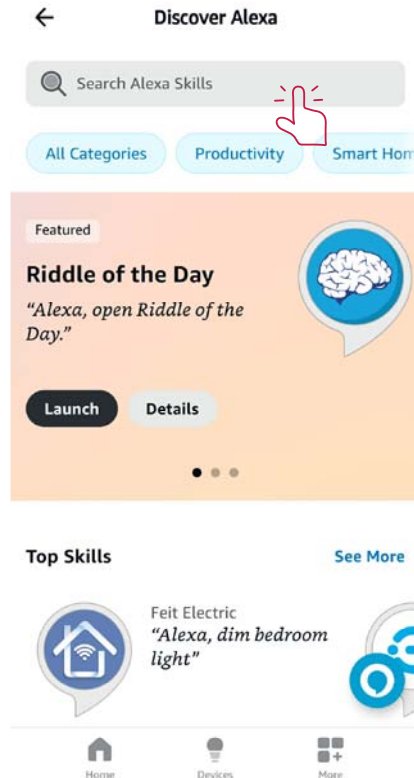


Setup completed !

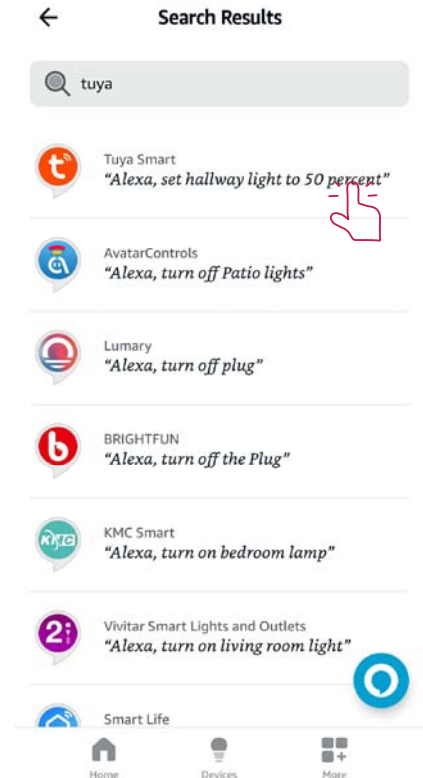
The steps may vary due to App update. Follow the App instruction to complete the setup.



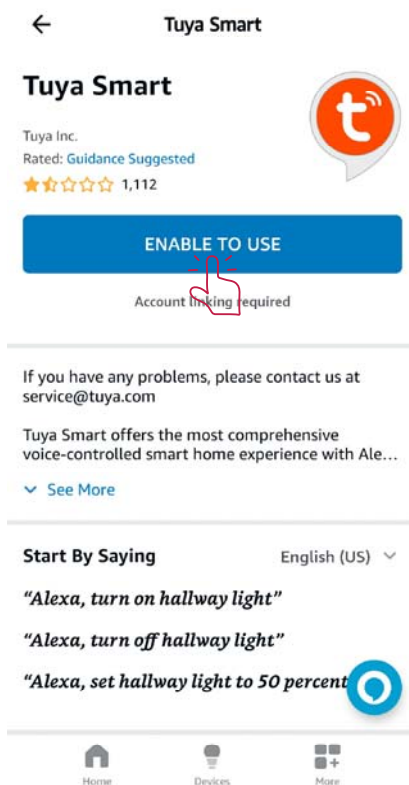
Tap 'Skills & Games'



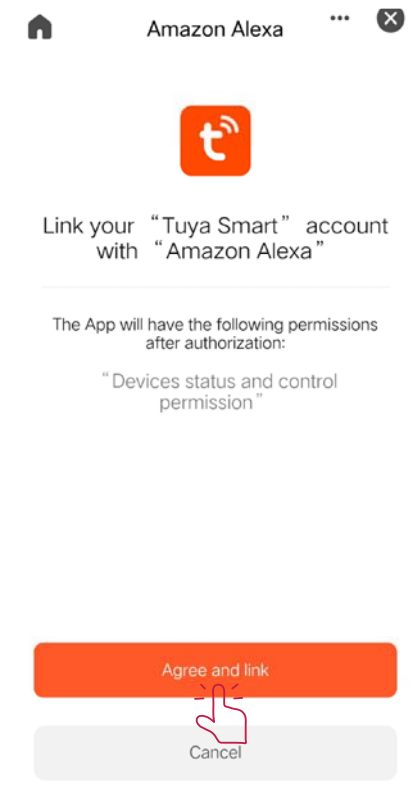
Search Tuya



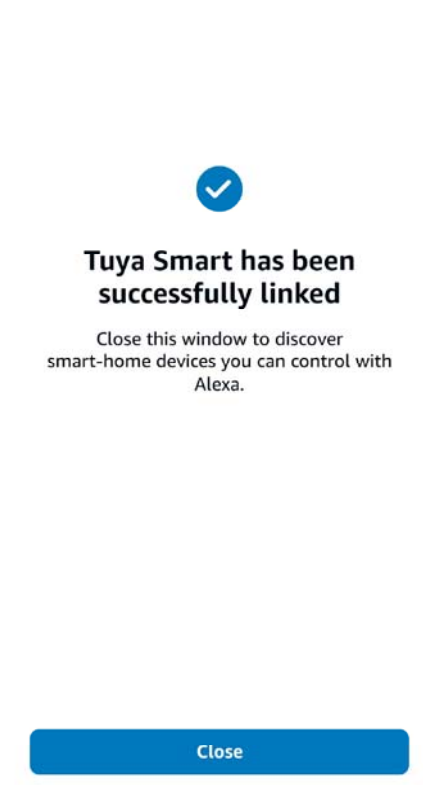
Tap 'Tuya Smart'



Tap 'ENABLE TO USE'

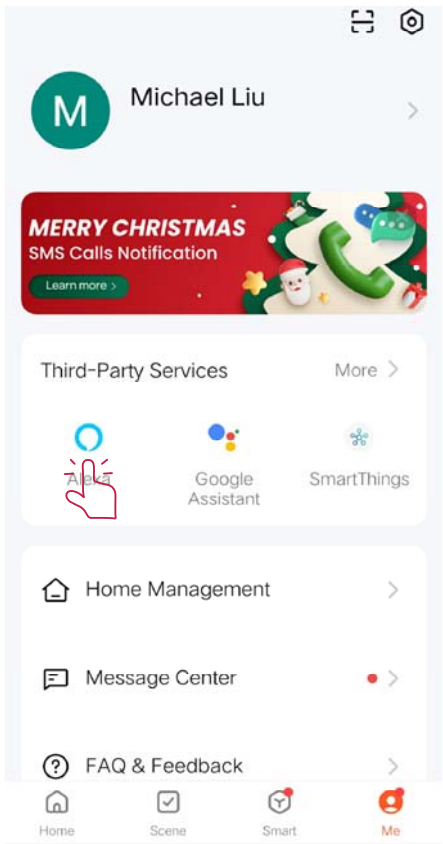


Tap 'Agree and link'



Setup completed !

The steps may vary due to App update.Follow the App instruction to complete the setup.



Tap'Alexa'

Account Linking



Link Tuya Smart with
Alexa

Enable the Tuya Smart skill and link your account with Alexa.

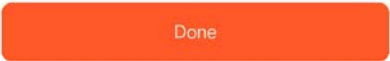
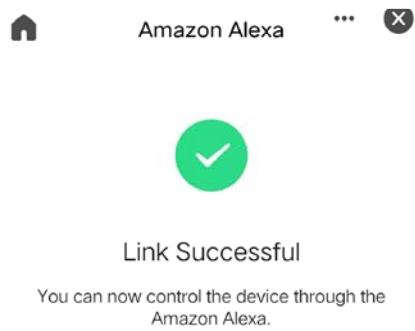
To unlink your account at any time, disable the skill in the Alexa app.



Tap' link'

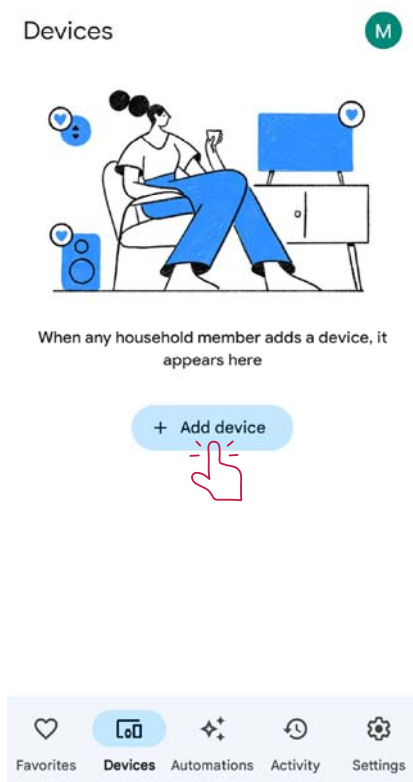


Tap'Link to Amazon Alexa'

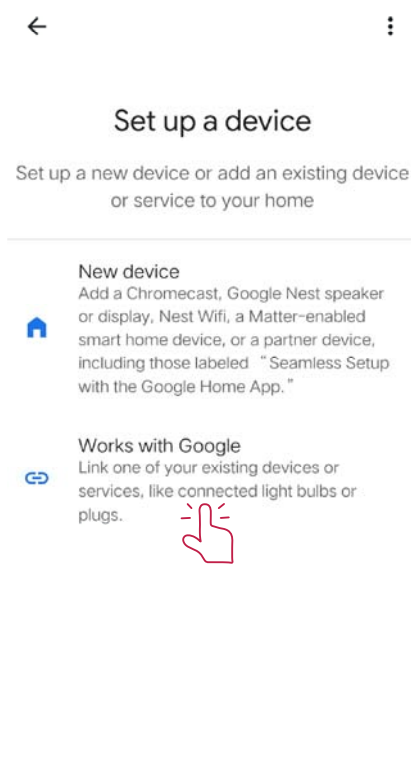


Setup completed !

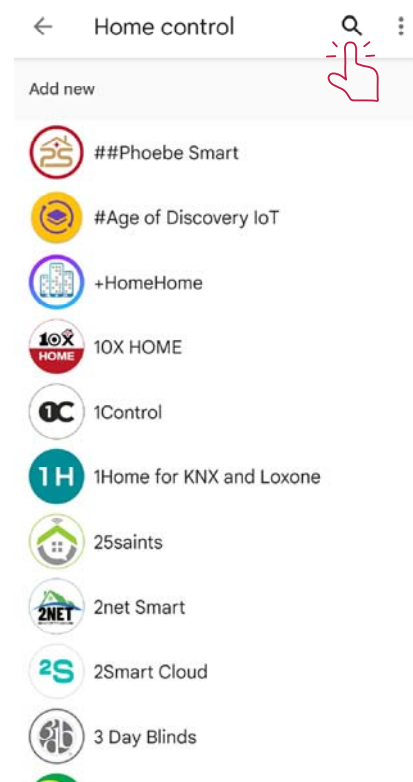
The steps may vary due to App update. Follow the App instruction to complete the setup.



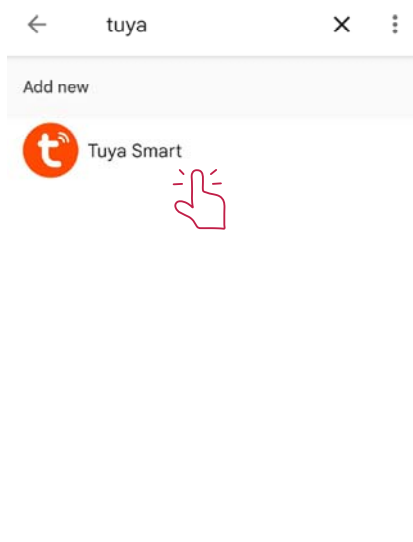
Tap '+ Add device'



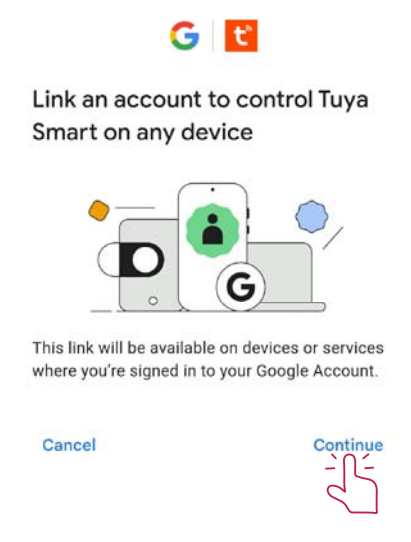
Tap 'Works with Google'



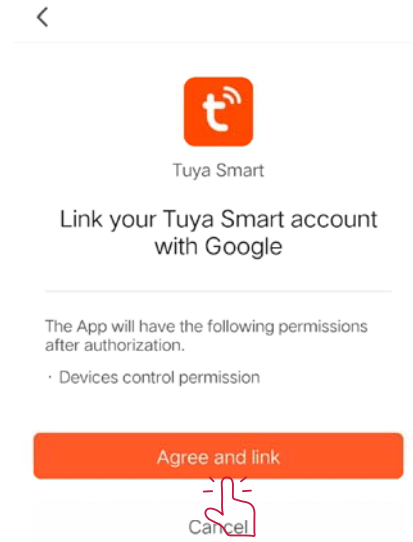
Search Tuya



Tap 'Tuya Smart'



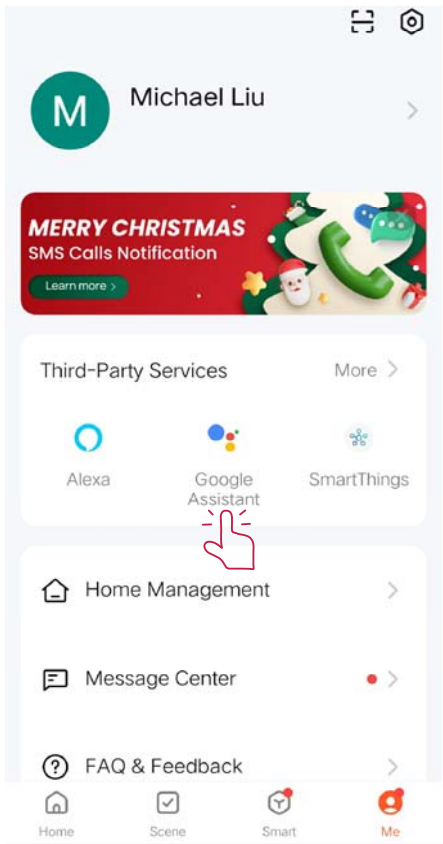
Tap 'Continue'



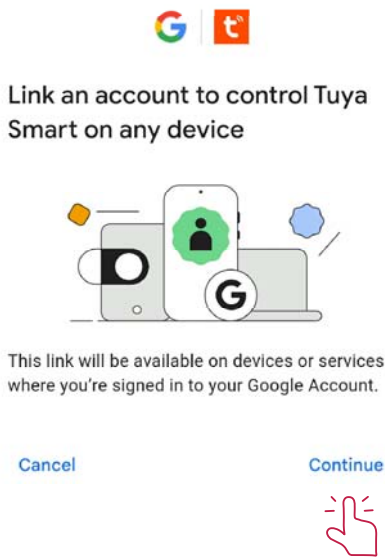
Setup completed !

HOW TO USE

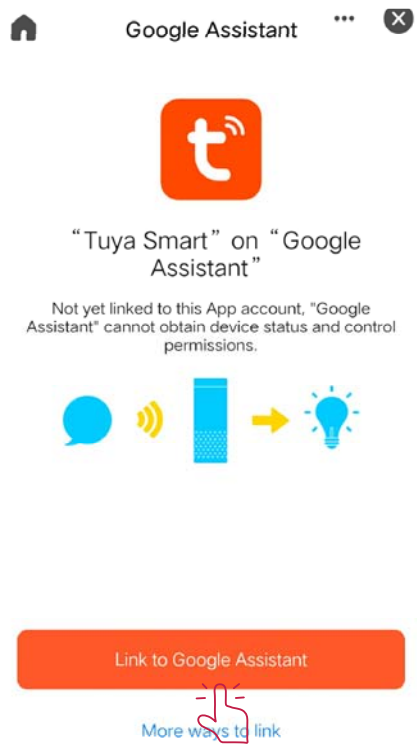
The steps may vary due to App update.Follow the App instruction to complete the setup.



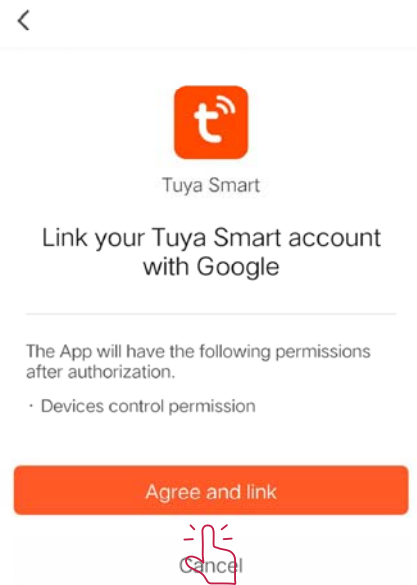
Tap'Google Assistant'



Tap'Continue'



Tap'Link to Google Assistant'



Setup completed !

HOW TO USE

Check here when you think the product has malfunctioned.

PROBLEMS

POSSIBLE CAUSES AND SOLUTIONS

Fan does not operate

Has a house fuse blown or circuit breaker tripped?

Please check whether the power switch is out of order.

The light is on, but the remote control doesn't work

The remote's batteries may be weak. Please change the batteries of your remote control.

The remote may have lost the pairing code. Please re-pair the remote with the unit in accordance with the pairing instructions found on page 7.

The light wobbles when the fan is on

Is the light base/cross hanger loose from the ceiling?

The fan's blade may be uneven, please tighten the blade to the motor.

I can not connect to the app

Are you using the latest version? Please make sure to download the latest version of the App. Has the Bluetooth function on your mobile phone been turned on?

I can not control the light

Please check whether your remote control is working correctly. Try re-pair the remote control.

I can not connect my fan to Tuya/AI-exa/google

Please make sure your cellphone has connected to a 2.4G Hz Wi-Fi network. PLEASE DO NOT CONNECT TO A 5G Hz. Wi-Fi SIGNAL!

WARRANTY

Limited Lifetime Warranty

we grants this limited warranty to the original purchaser of our ceiling fan for the original installation location.

Thank you for choosing our ceiling fan!

How Can Warranty Service Be Obtained?

A correct proof of purchase is required when requesting any warranty service. The original purchaser must present a sales receipt or other document that establishes proof of purchase. at its sole discretion, may accept a gift receipt. To obtain this service, you can contact us online or via email at

E-Mail: lightingservice02@outlook.com

What Does This Warranty Cover?

Motor

Limited Lifetime Warranty

If any part of your ceiling fan motor fails during your ownership of the fan due to a defect in material or workmanship, as determined solely by ours, we will provide you with a replacement fan free of charge. *The foregoing limited warranty applies only to the motor itself and does not apply to electronic controls - such as remote control transmit-ters, remote control receivers, or capacitors - used in conjunction with the motor. Such electronic control items are included in the one-year limited warranty below.

Other

One-Year Limited Warranty

Except as otherwise indicated throughout this warranty, if any part of your ours ceiling fan fails at any time within one year of the date of purchase due to a defect in material or workmanship, as determined solely by we, ours will provide a replacement part free of charge.*

Light Kits

Warranty May Vary

Light kits are included in the one-year limited warranty. However, you may qualify for additional warranty coverage if your fan includes the following:

WARRANTY

LED Light Kit Modules Three-Year Limited Warranty

If your LED light kit module or LED bulbs (not including glass components) fail at any time within three years of the date of purchase due to a defect in material or workmanship, as determined solely by ours, we will provide a replacement free of charge.*

* If no replacement product/part can be provided for your fan within 45 days, we will provide a comparable or superior replacement product part at the sole discretion of ours.

What Does This Warranty NOT Cover?

Labor Excluded. This warranty does not cover any costs or fees associated with the labor (including electrician's fees) required to install, remove, or replace a fan or any fan parts.

There is no warranty for remote control batteries, fans purchased or installed outside your Country; fans owned by someone other than the original purchaser; fans for which proof of purchase has not been established, fans purchased from an unauthorized dealer; ordinary wear and tear; minor cosmetic blemishes; refurbished fans; and fans that are damaged due to any of the following: improper installation, misuse, abuse, improper care, failure to follow Orison's instructions, accidental damage caused by the fan owner or related parties, modifications to the fan, improper or incorrectly performed maintenance or repair, improper voltage supply or power surge, use of improper parts or accessories, failure to provide maintenance to the fan, or acts of God (e.g. flooding, tornadoes, etc).

THE ORIGINAL PURCHASER'S SOLE AND EXCLUSIVE REMEDY FOR A CLAIM OF ANY KIND WITH RESPECT TO THIS PRODUCT SHALL BE THE REMEDIES SET FORTH HEREIN. Our Fan COMPANY IS NOT RESPONSIBLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES, DUE TO PRODUCT FAILURE, WHETHER ARISING OUT OF BREACH OF WARRANTY, BREACH OF CONTRACT, OR OTHERWISE. Some places do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE APPLICABLE TO THIS PRODUCT ARE LIMITED IN DURATION TO THE PERIOD OF COVERAGE OF THE APPLICABLE LIMITED WARRANTIES SET FORTH ABOVE. Some places do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

How Does State Law Affect Warranty Coverage?

This warranty gives you specific legal rights. You may also have other rights which vary from where you are.

THANK YOU FOR USING!

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Whatsapp

WARM REMINDER

1. Due to the natural movement of the fan, some connections may become loose. Check the support connections, brackets, and blade attachments twice a year. Make sure they are secure.
2. Clean your fan regularly to maintain its new appearance for years to come. Do not use water when cleaning, as this could damage the motor or wood, or possibly cause an electric shock.
3. Use only a soft brush or lint-free cloth to avoid scratching the finish. The finishing is sealed with a lacquer coating to minimize discoloration or tarnishing.
4. There is no need to oil your fan. The motor has permanently lubricated bearings.