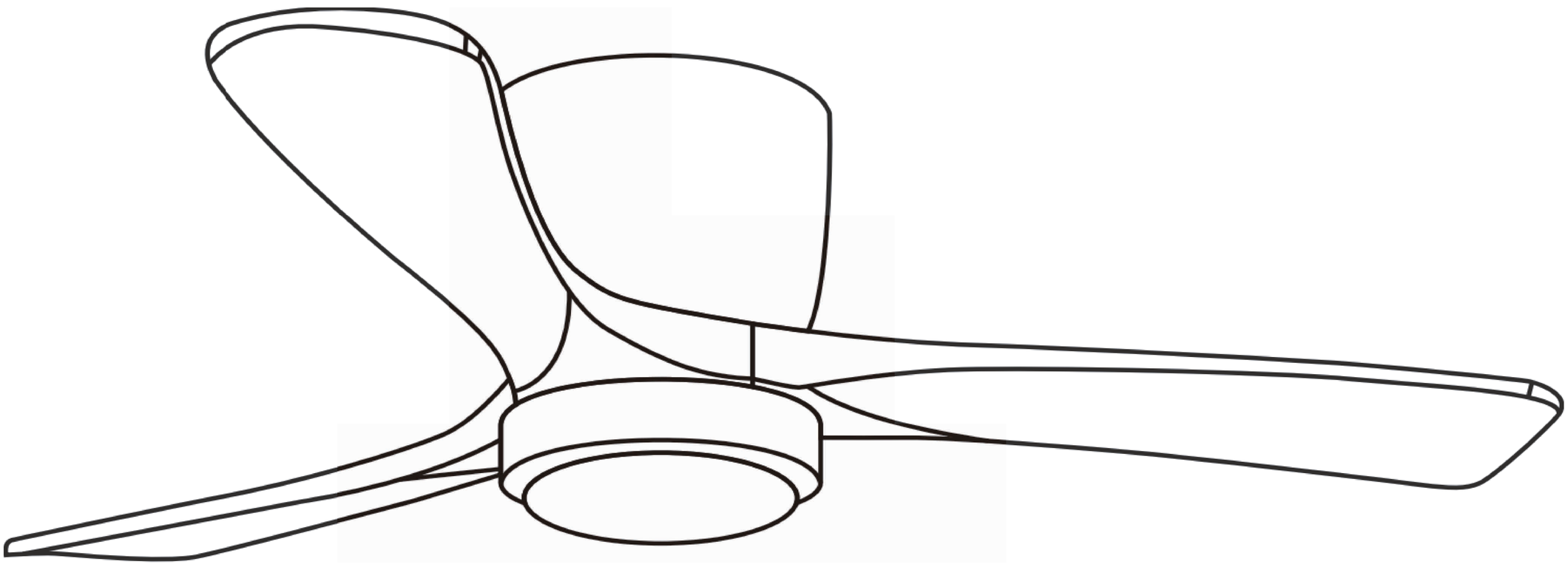


F7789-DTY V1

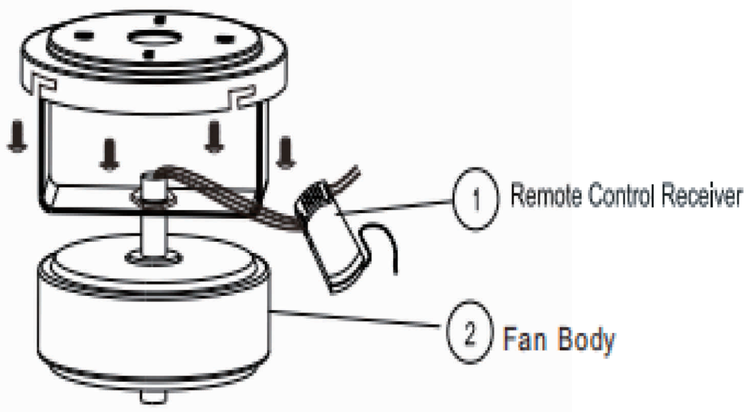
SAFTY RULES

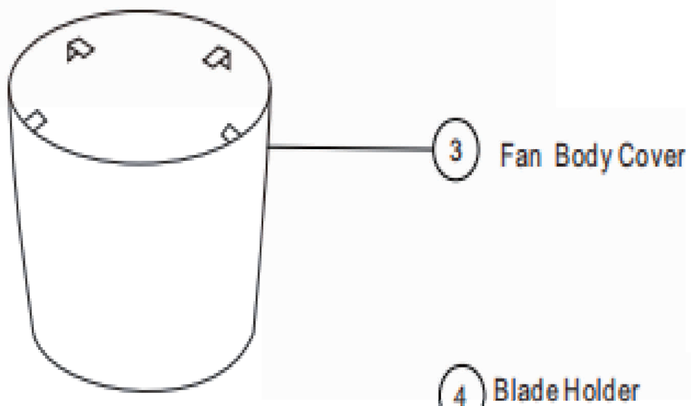
1. To reduce the risk of electric shock, insure electricity has been turned off at the circuit breaker or fuse box before beginning.
2. All wiring must be in accordance with the National Electrical Code and local electrical codes. Electrical installation should be performed by a qualified licensed electrician.
3. WARNING: To reduce the risk of electrical shock and fire, do not use this fan with any solid-state fan speed control device.
4. WARNING: To reduce the risk of fire, electric shock, or personal injury, mount to outlet box marked "Acceptable for Fan Support of 45kg (99.12 lbs.) Or Less" and use mounting screws provided with the outlet box. Most outlet boxes commonly used for the support of light fixtures are not acceptable for fan support and may need to be replaced. Due to the complexity of the installation of this fan, a qualified licensed electrician is strongly recommended.
5. The outlet box and support structure must be securely mounted and capable of reliably supporting a minimum of 45KGS. Use only UL Listed outlet boxes marked FOR FAN SUPPORT.
6. The fan must be mounted with a minimum of 7 feet clearance from the trailing edge of the blades to the floor.
7. Avoid placing objects in the path of the blades.
8. To avoid personal injury or damage to the fan and other items, be cautious when working around or cleaning the fan.
9. Do not use water or detergents when cleaning the fan or fan blades. A dry dust cloth or lightly dampened cloth will be suitable for most cleaning.
10. After making electrical connections, spliced conductors should be turned upward and pushed carefully up into the outlet box. The wires should be spread apart with the grounded conductor and the equipment-grounding conductor on one side of the outlet box.
11. Electrical diagrams are for reference only.
12. The fan is suitable for indoor use only.

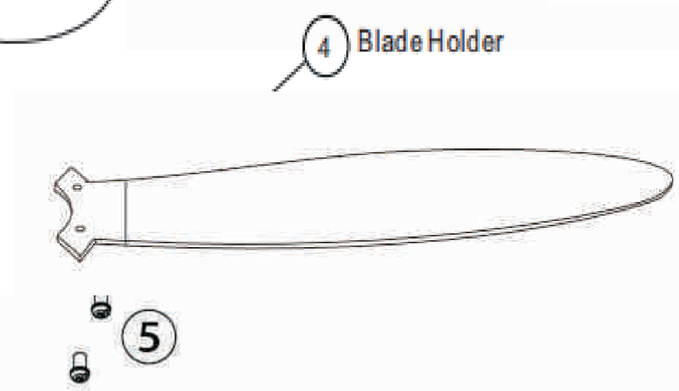
TOOLS REQUIRED

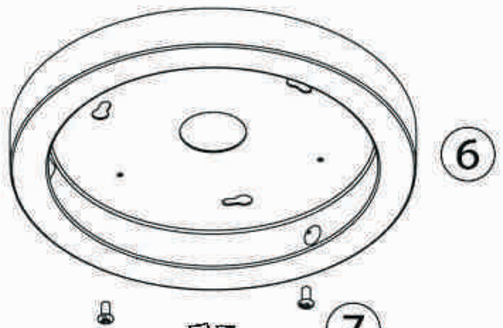
BEFORE INSTALLATION

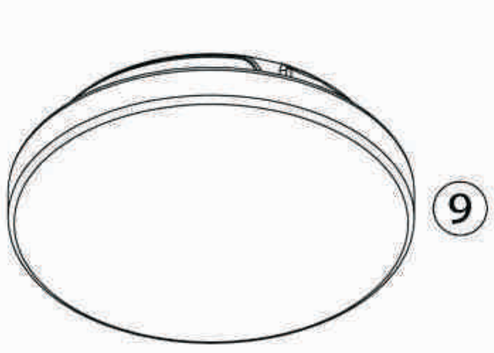
Unpack your fan and check the contents. You should have followings:

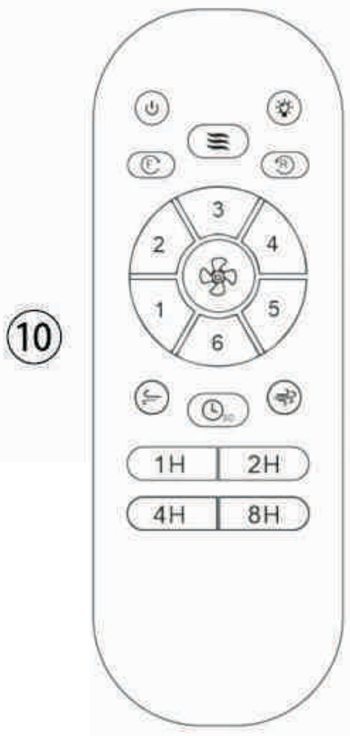


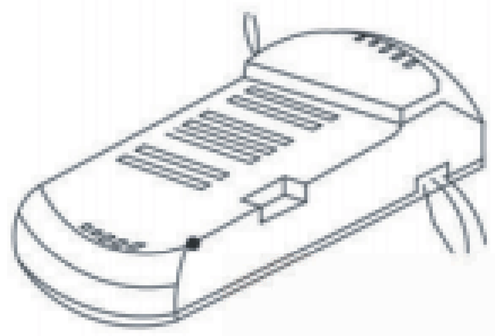




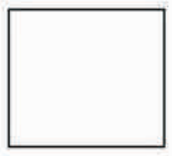








1.Mounting bracket
2.Mounting bracket screw
3. Fan Boday Cover
4.Blade
5.Blade screw
6.Light kit
7.Light kit screw
8.LED
9.Lampshade
10.Remote control
11.Receiver

	1/4*15 screw	6		Balance sticker	2		Explosion screw	4		Gasket	6		Self-tapping screws	4

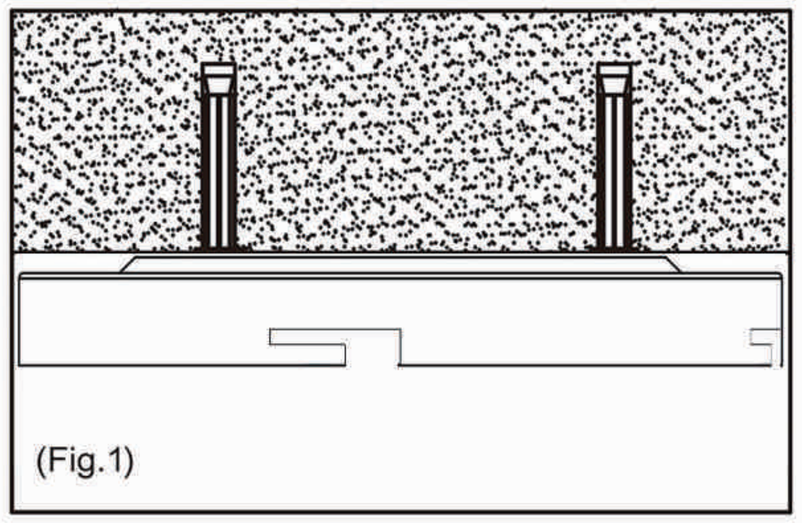
INSTALL THE FAN

Tools Required: Phillips Screwdriver, Pair of Pliers, Straight slot screwdriver, Adjustable Wrench, Step Ladder and Wire Cutters.

INSTALL THE MOUNTING BRACKET

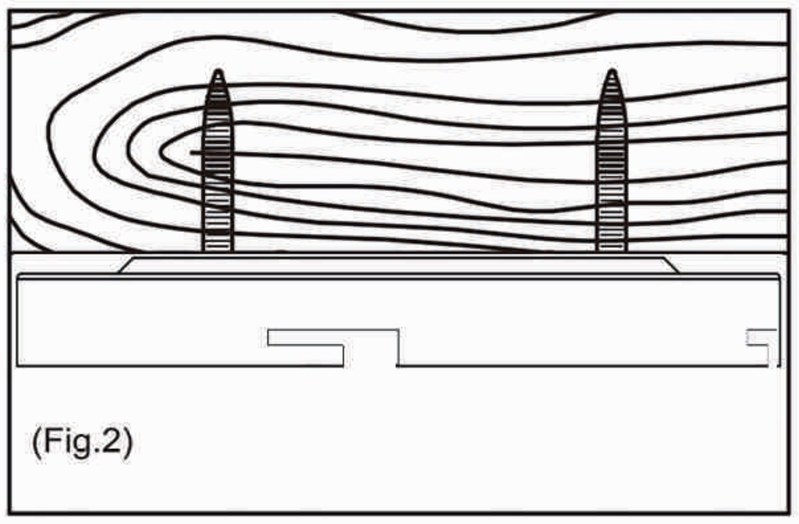
To prevent personal injury and damage, ensure that the hanging location allows the blade a clearance of 7.5 feet (2.3 metets) from the floor and 18 inches (45.72 centimeters) from any wall or obstruction.

1. For the concrete ceiling: Mark the location for the ceiling fan first, then drill two holes in the ceiling to aid in securing ceiling bracket with two expansion screws provided, and secure the mounting bracket to the building structure with two expansion screws provided, tighten the screws. (Fig.1)



(Fig.1)

For the Wood Ceiling: Mark the location for the ceiling fan first, secure the mounting bracket to the building structure with four wood screws provided. (Fig.2)



(Fig.2)

NOTE: Hanger after the installation must be able to withstand the weight of 45 kgs or more.

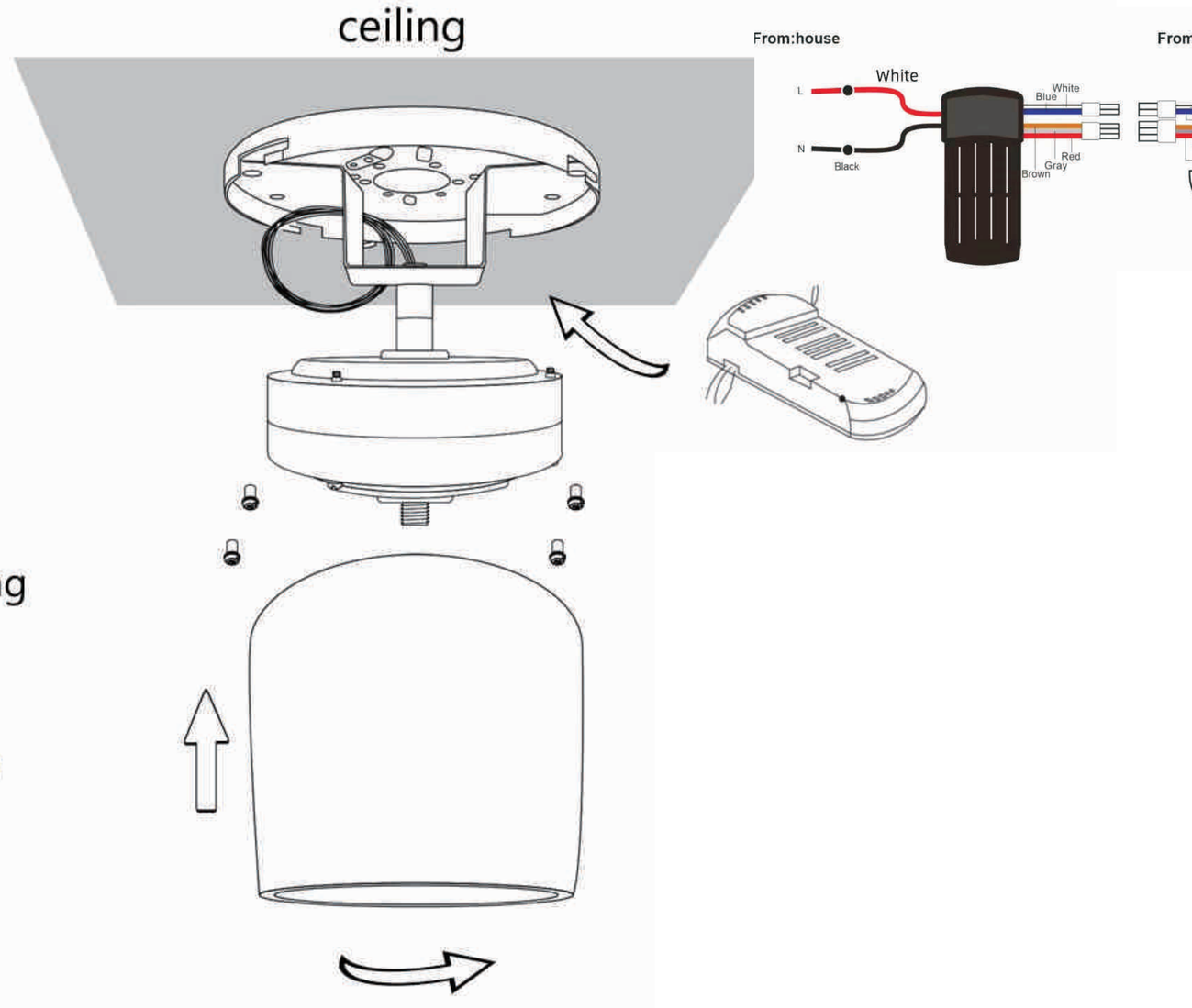
INSTALLING RECEIVER

Install ceiling fan, follow the steps below:

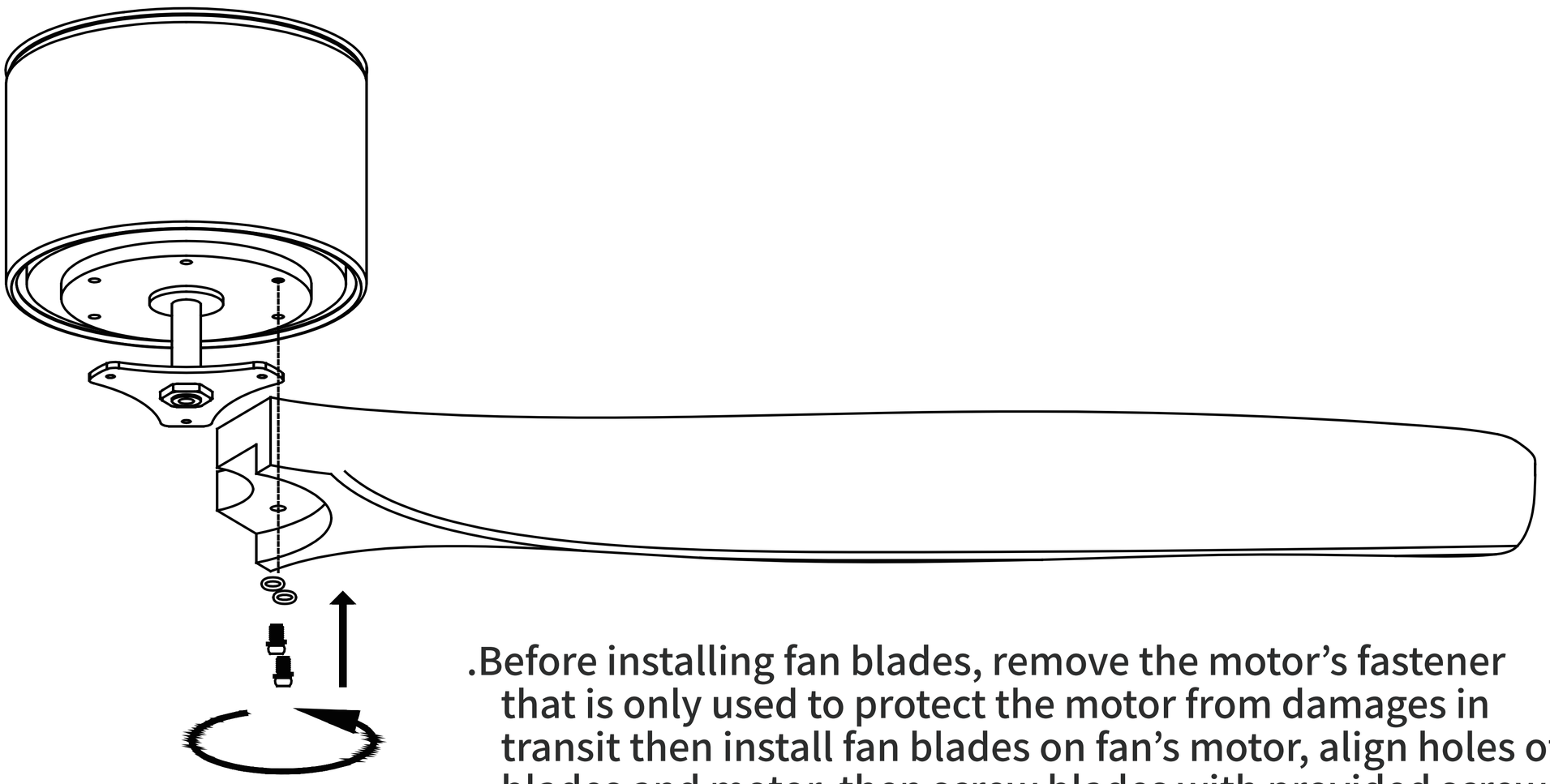
1. Install the motor: unscrew the four screws of the ceiling mounting bracket, connect the motor to the ceiling mounting bracket and lock it with the screws.

2. Install the remote control: Connect the wires on the motor and the wires on the receiver to the corresponding colors. (Please refer to the remote control manual)

3. Install the shell: put the shell on the motor, rotate it to the right, and clamp it on the mounting bracket.



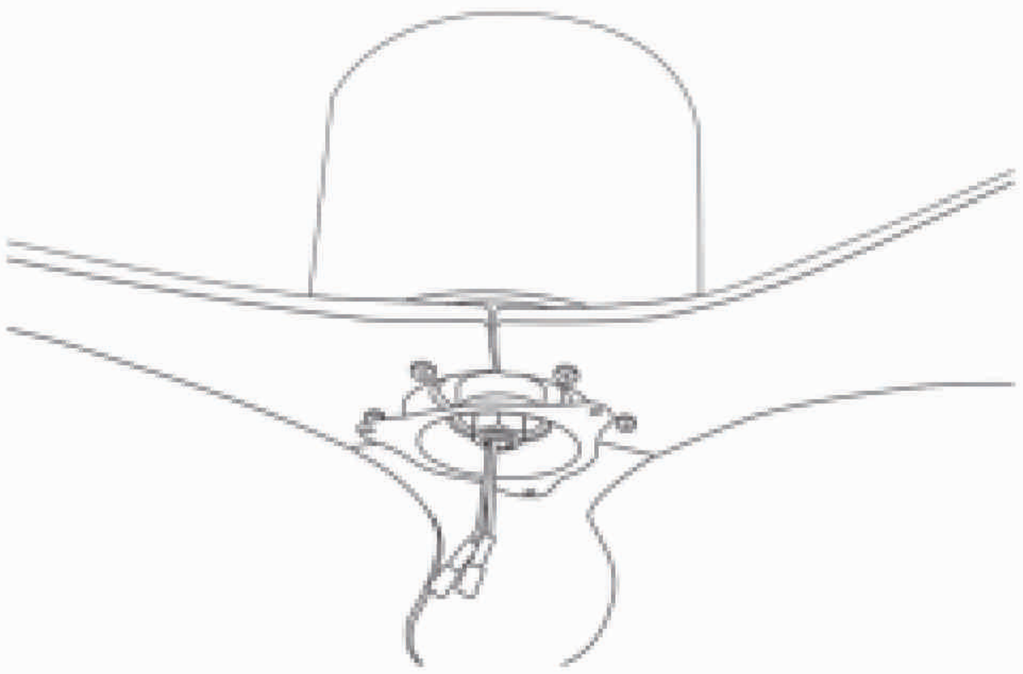
Installing fan blades



.Before installing fan blades, remove the motor’s fastener that is only used to protect the motor from damages in transit then install fan blades on fan’s motor, align holes of blades and motor, then screw blades with provided screws.

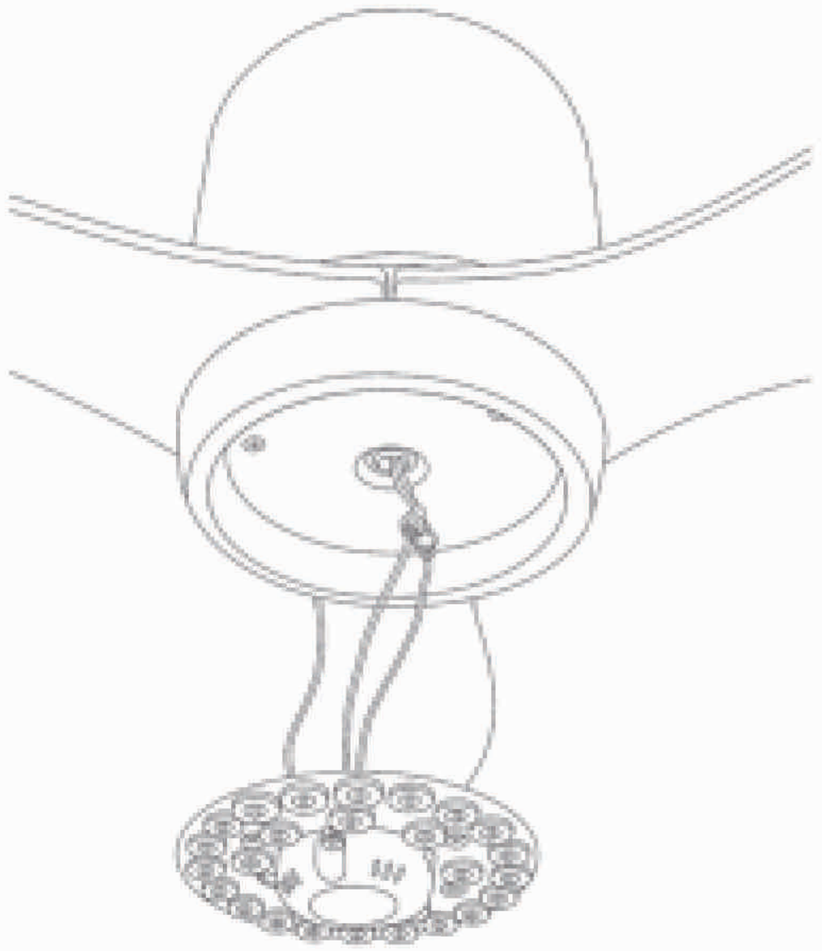
Please confirm that all blades are in correct places and tightly screwed.

INSTALLATION WITH LAMP



1.After locking the blade, install the lamp kit

（Do not install the blade in the opposite direction)

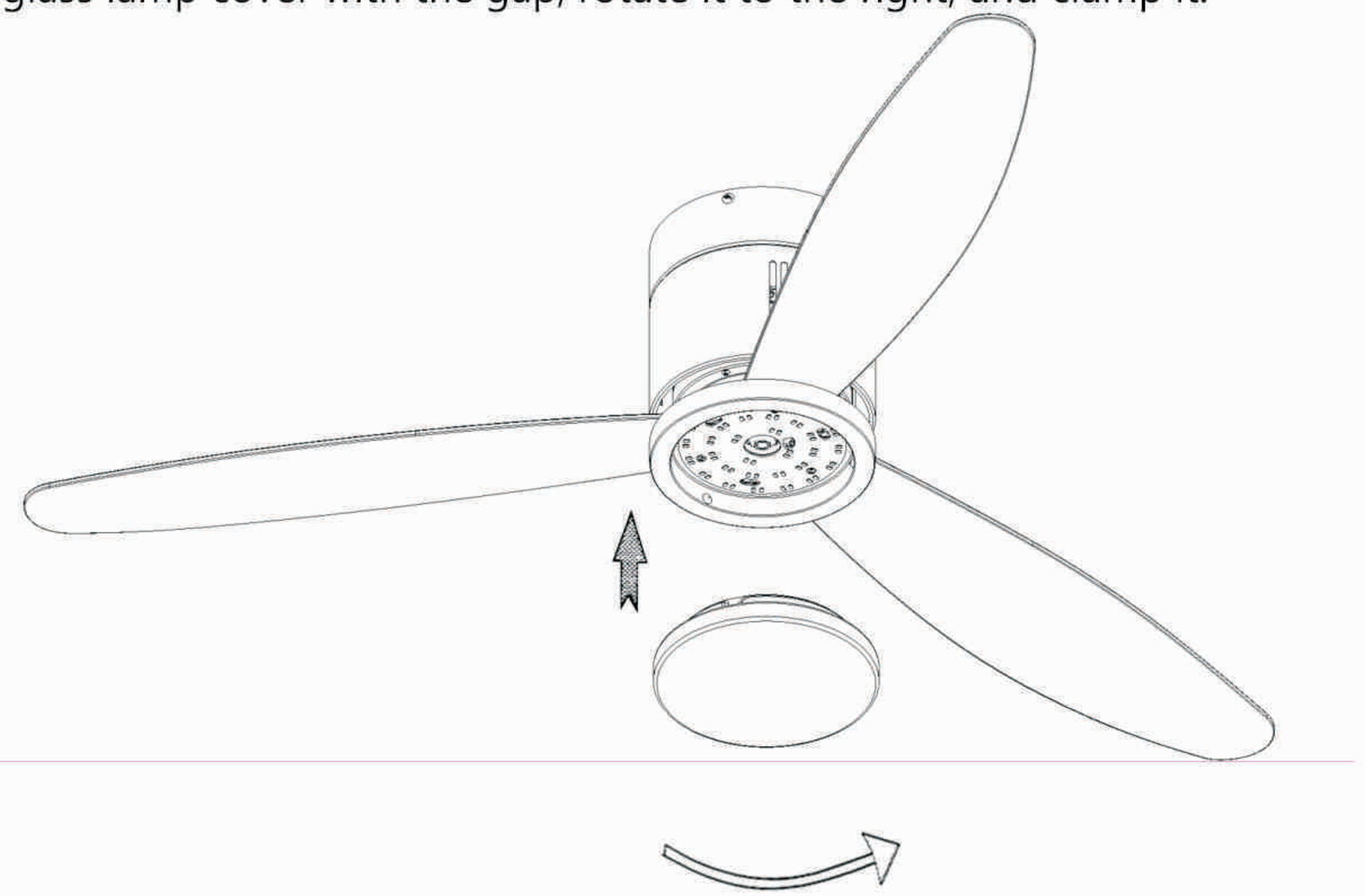


2.After locking the lamp kit,

insert the LED wire ends.

INSTALL LAMPSHADE

Align the glass lamp cover with the gap, rotate it to the right, and clamp it.



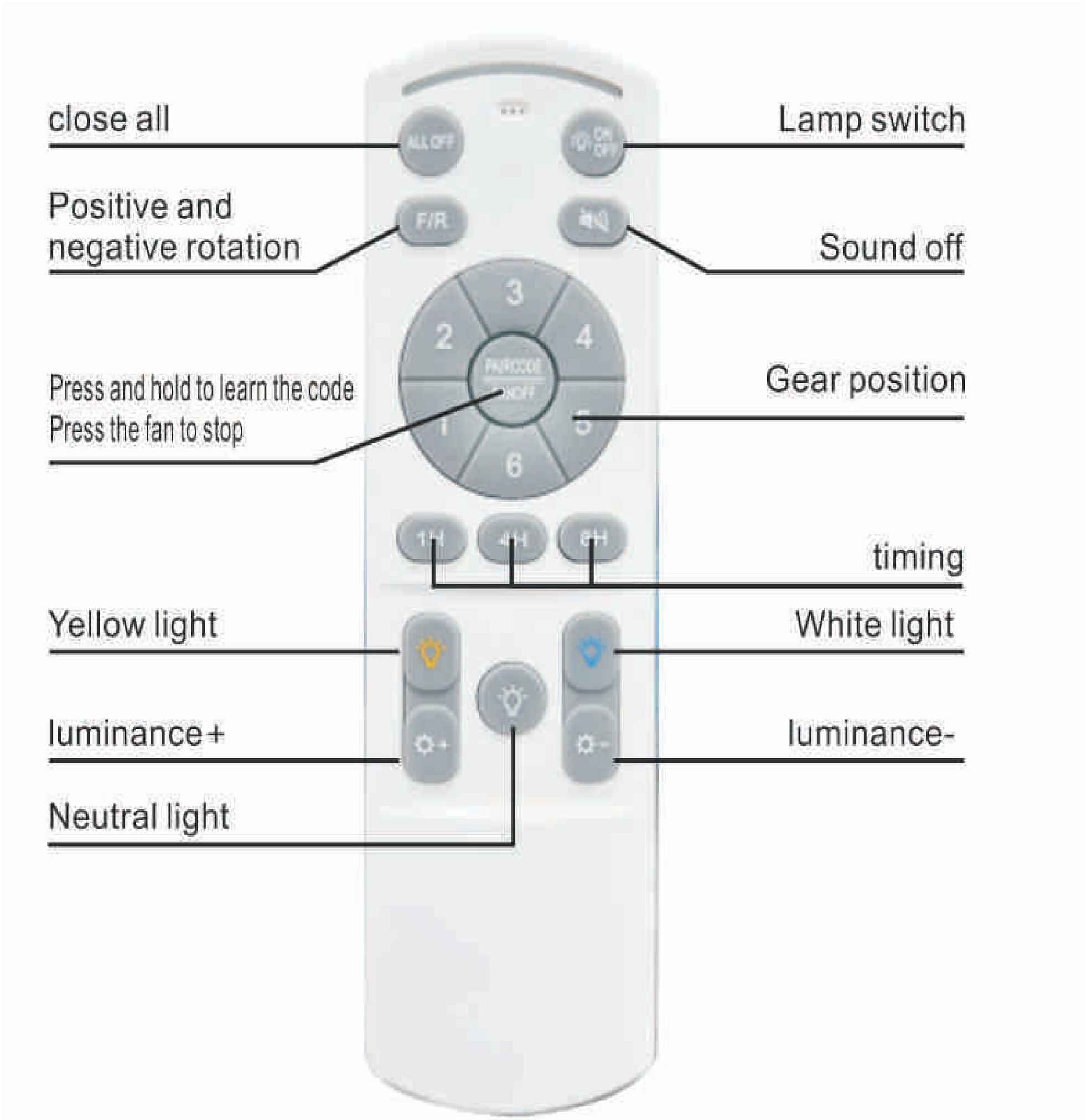
TROUBLESHOOTING

PROBLEM	SOLUTION
Fan will not start	1. Check circuit fuses or breakers. 2. Check line wire connections to the fan and switch wire connections in the switch housing. CAUTION: Make sure main power is off.

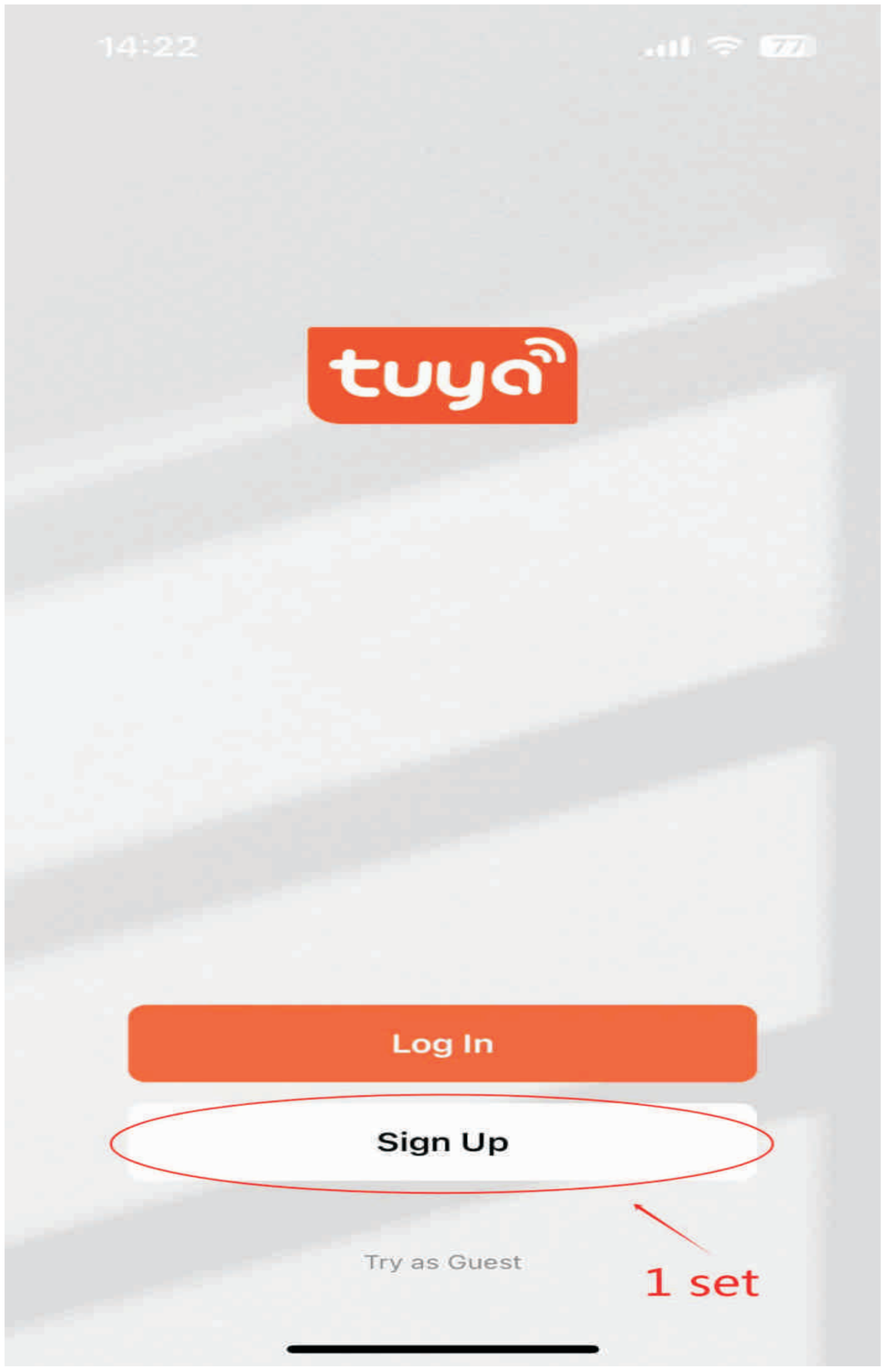
Fan sounds noisy:

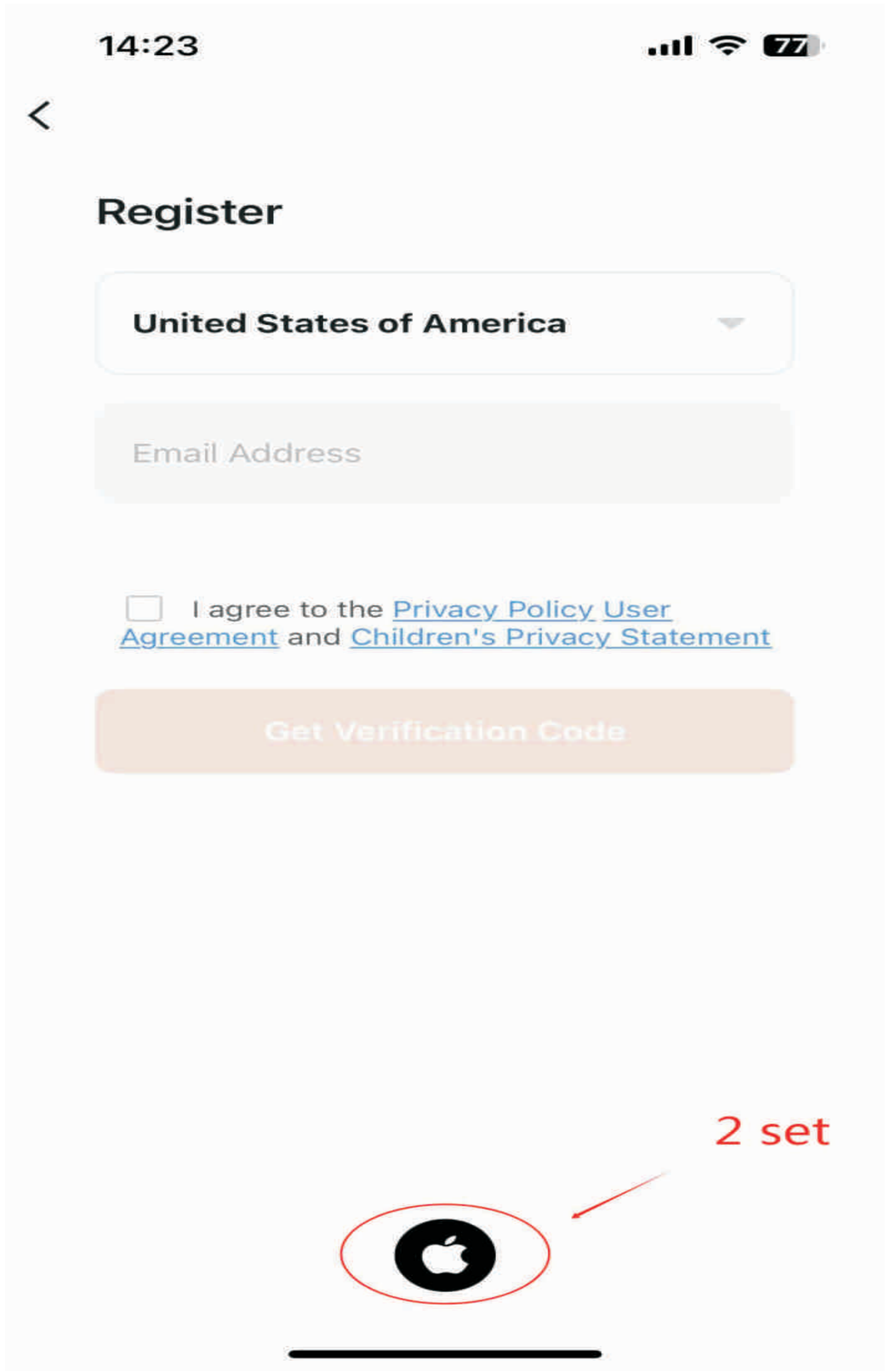
1. Make sure all motor housingscrews are snug.
2. Make sure the screws that attach the fan blade bracket to the motor hub are tight.
3. Make sure wire nut connections are not rubbing against each other or the interior wall of the switch housing. CAUTION: Make sure main power is off.
4. Allow a 24-hour “breaking-in” period. Most noises associated with a new fan disappear during this time.
5. If using an optional light kit, make sure the screws securing the glassware are tight. Check that light bulb is also secure.
6. Some fan motors are sensitive to signals from solid-state variable speed controls. If you have installed this type of control, choose and install another type of control.
7. Make sure the upper canopy is a short distance from the ceiling. It should not touch the ceiling.
8. If the above method still does not solve the problem, please contact the manufacturer.

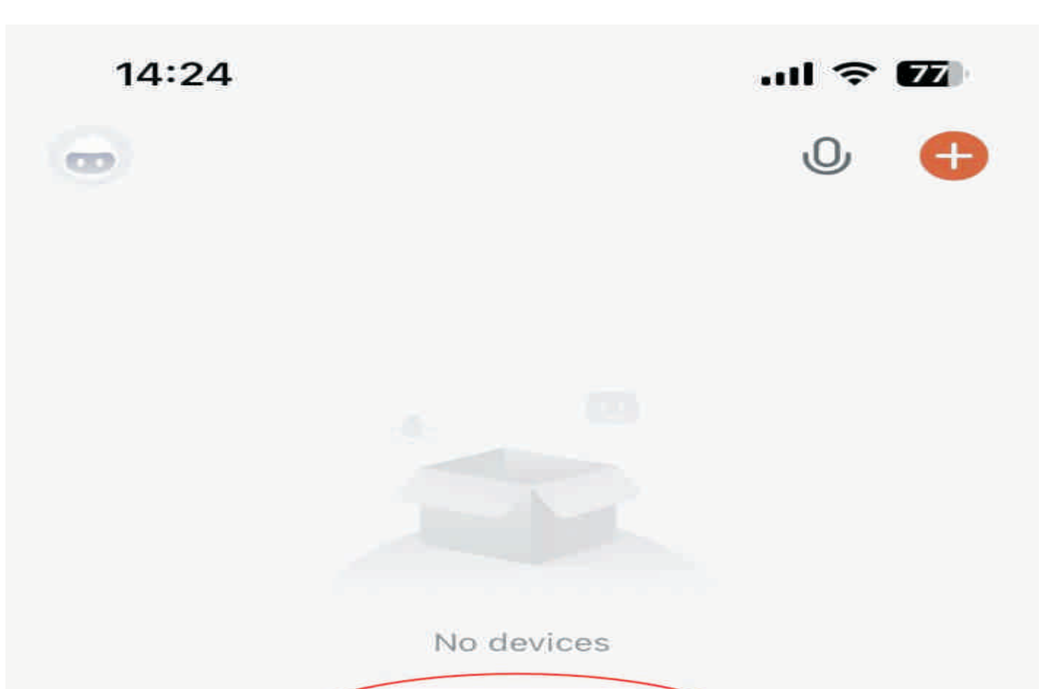
Remote Control Operation

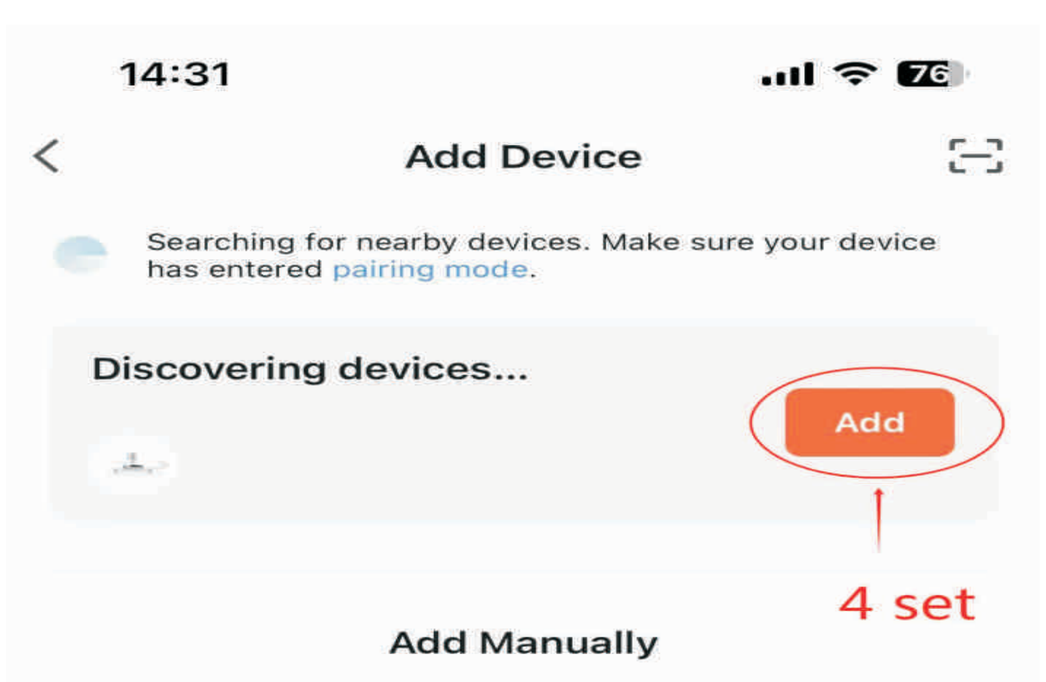


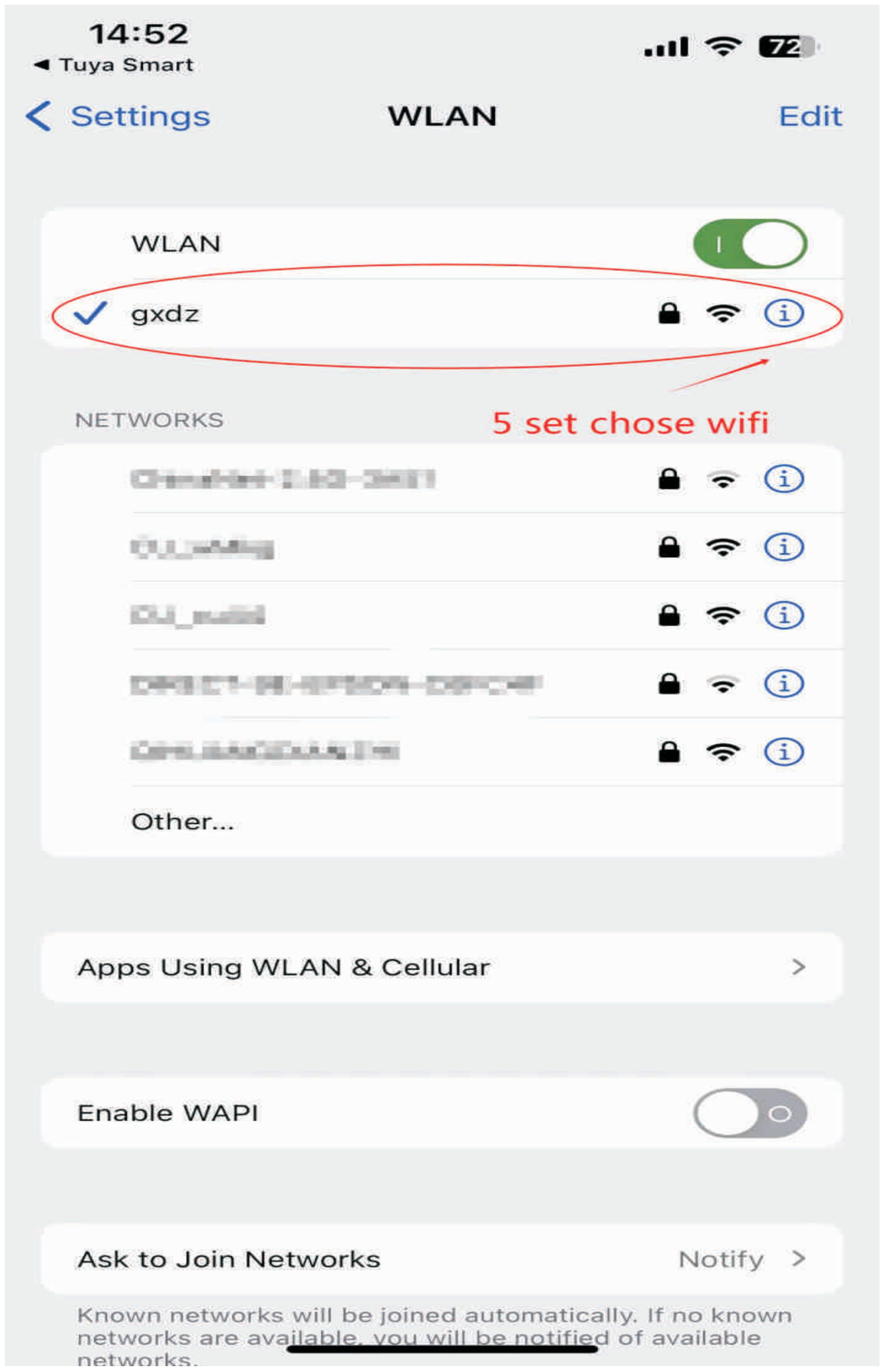
Ure Battery : AAA 1.5V x 2


14:22
tuya
Log In
Sign Up
Try as Guest
1 set

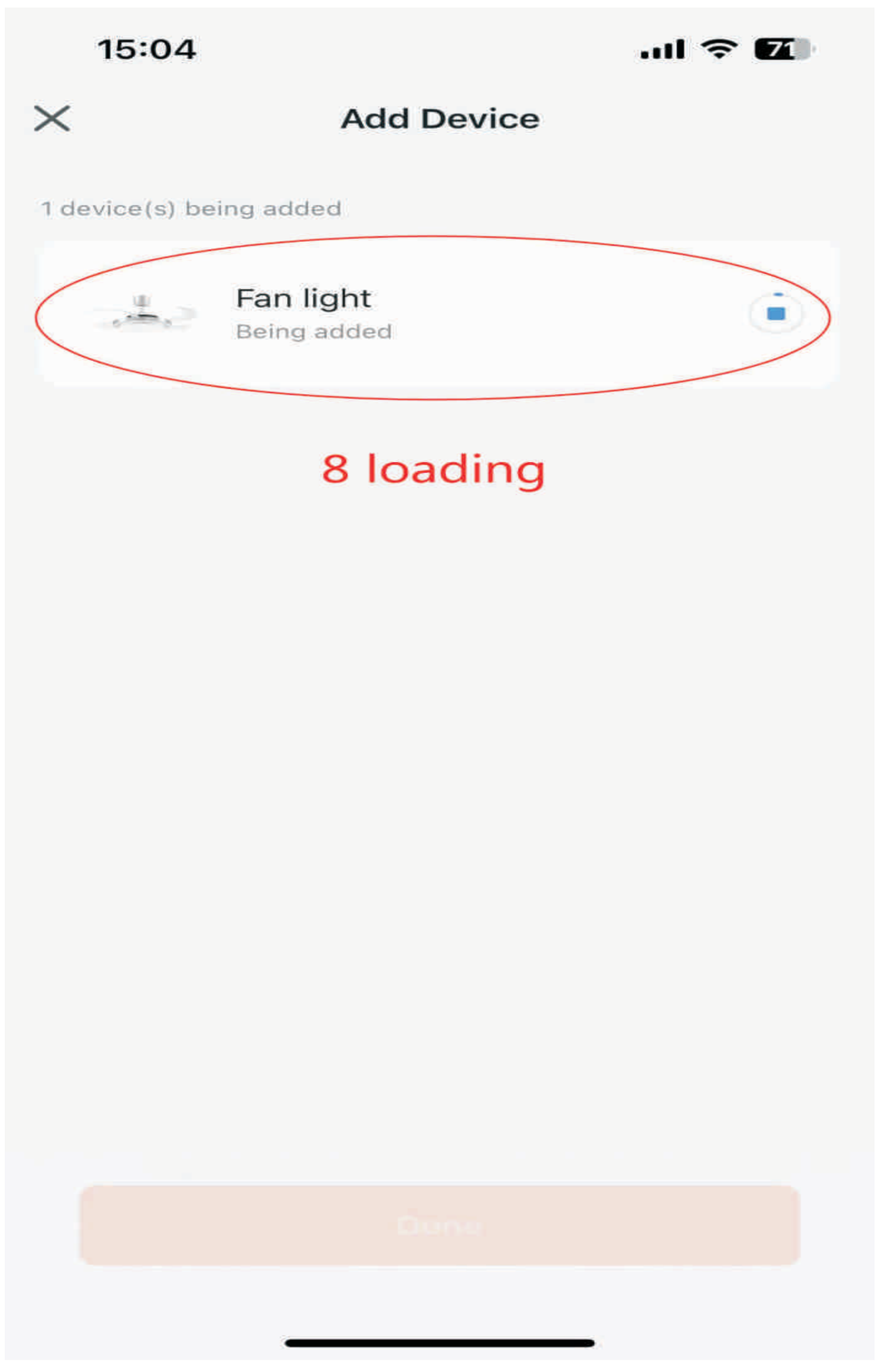

14:23
Register
United States of America
Email Address
I agree to the Privacy Policy User Agreement and Children's Privacy Statement
Get Verification Code
2 set


14:24
No devices
Add Device
3 set
Home
Scene
Smart
Me

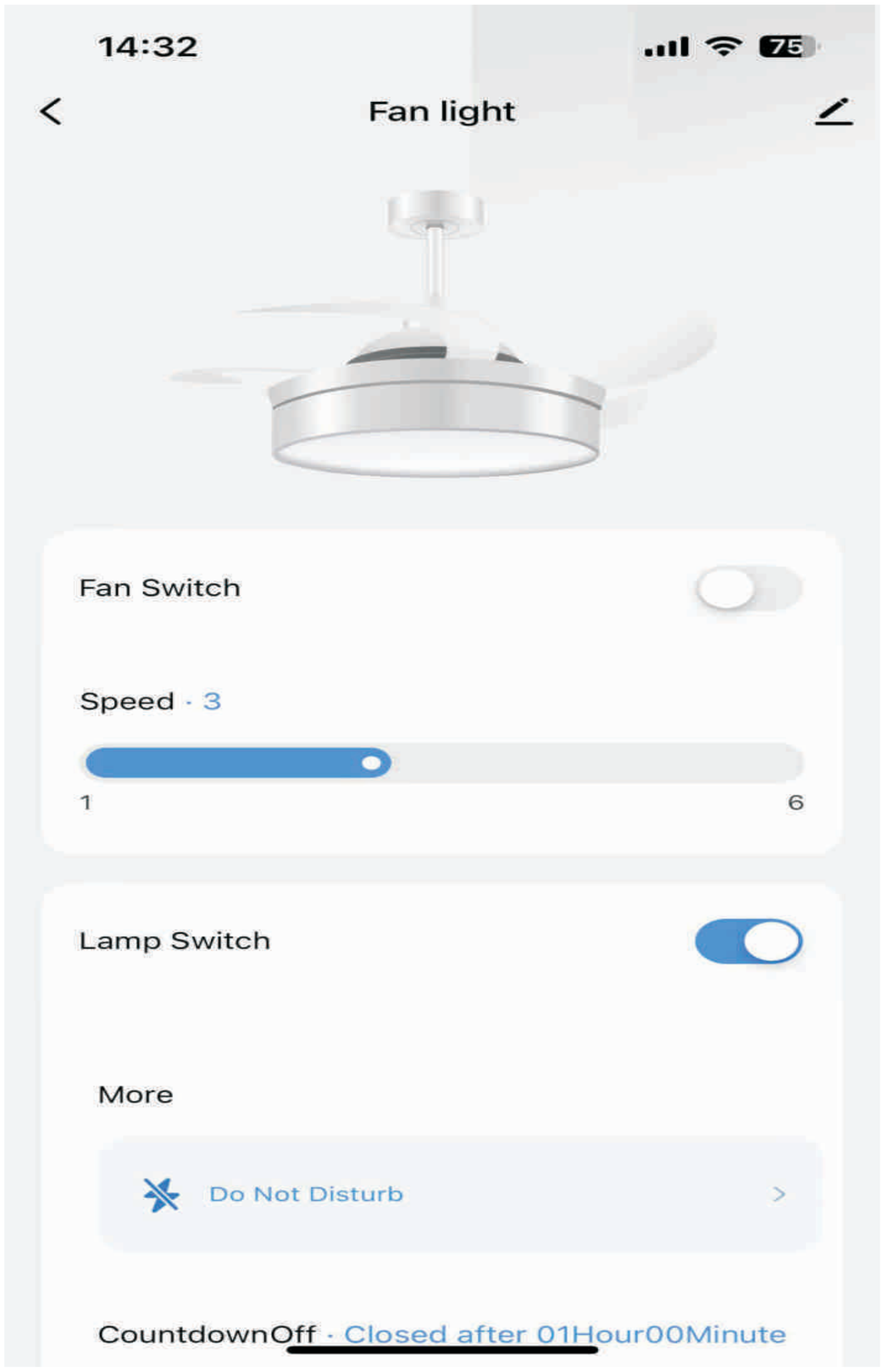

14:31
Add Device
Searching for nearby devices. Make sure your device has entered pairing mode.
Discovering devices...
Add
4 set
Add Manually
Electrical
Socket
Lighting
Sensors
Plug (BLE+Wi-Fi)
Socket (Wi-Fi)
Socket (Zigbee)
Large Home Appliances
Small Home Appliances
Socket (BLE)
Dualband Plug (2.4GHz&5GHz)
Socket (NB-IoT)
Kitchen Appliances
Exercise & Health
Socket (other)
Camera & Lock
Power Strip
Gateway Control

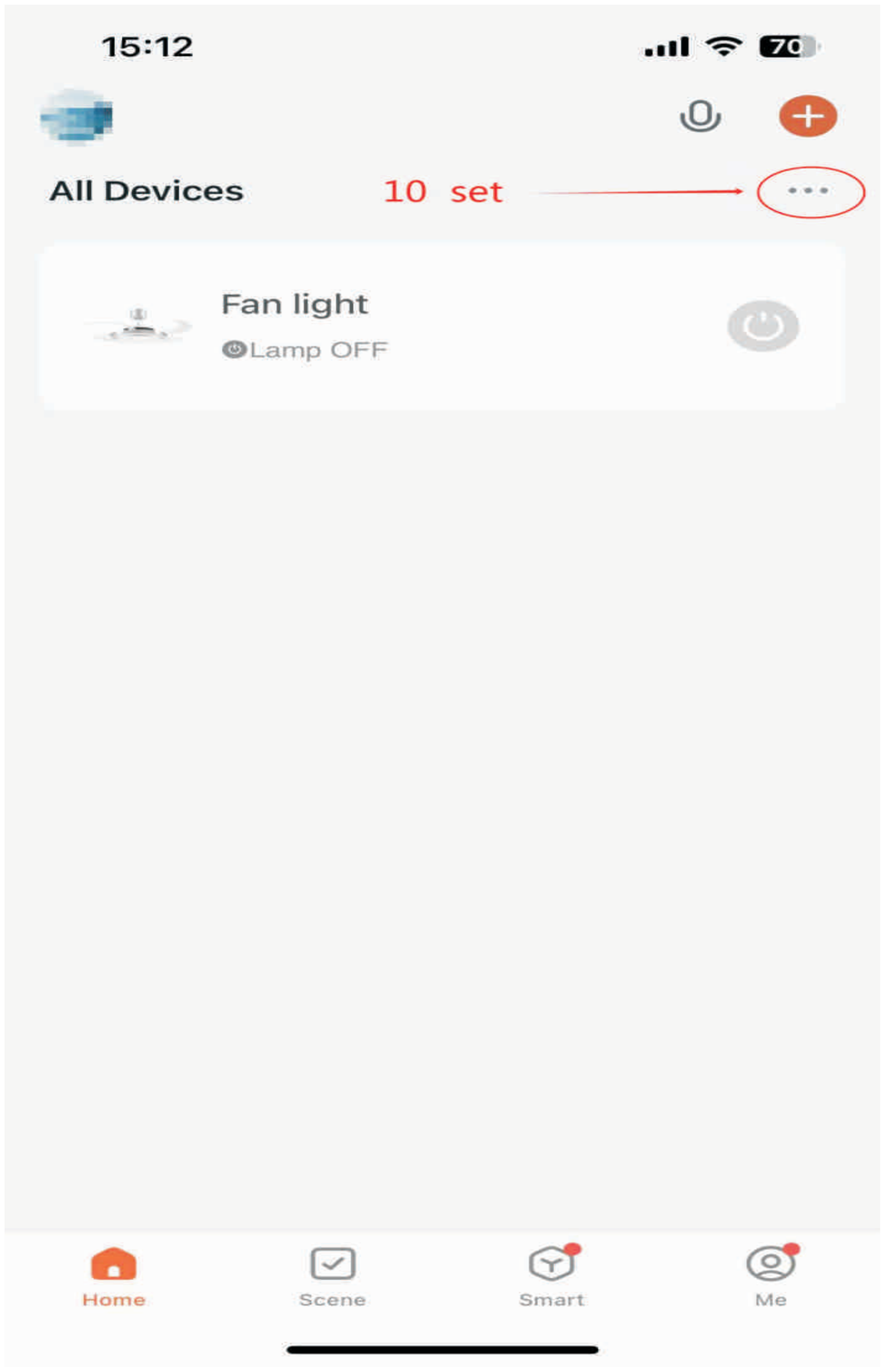

14:52
Tuya Smart
Settings
WLAN
Edit
WLAN
gxdz
5 set chose wifi
NETWORKS
Other...
Apps Using WLAN & Cellular
Enable WAPI
Ask to Join Networks
Notify
Known networks will be joined automatically. If no known networks are available, you will be notified of available networks.

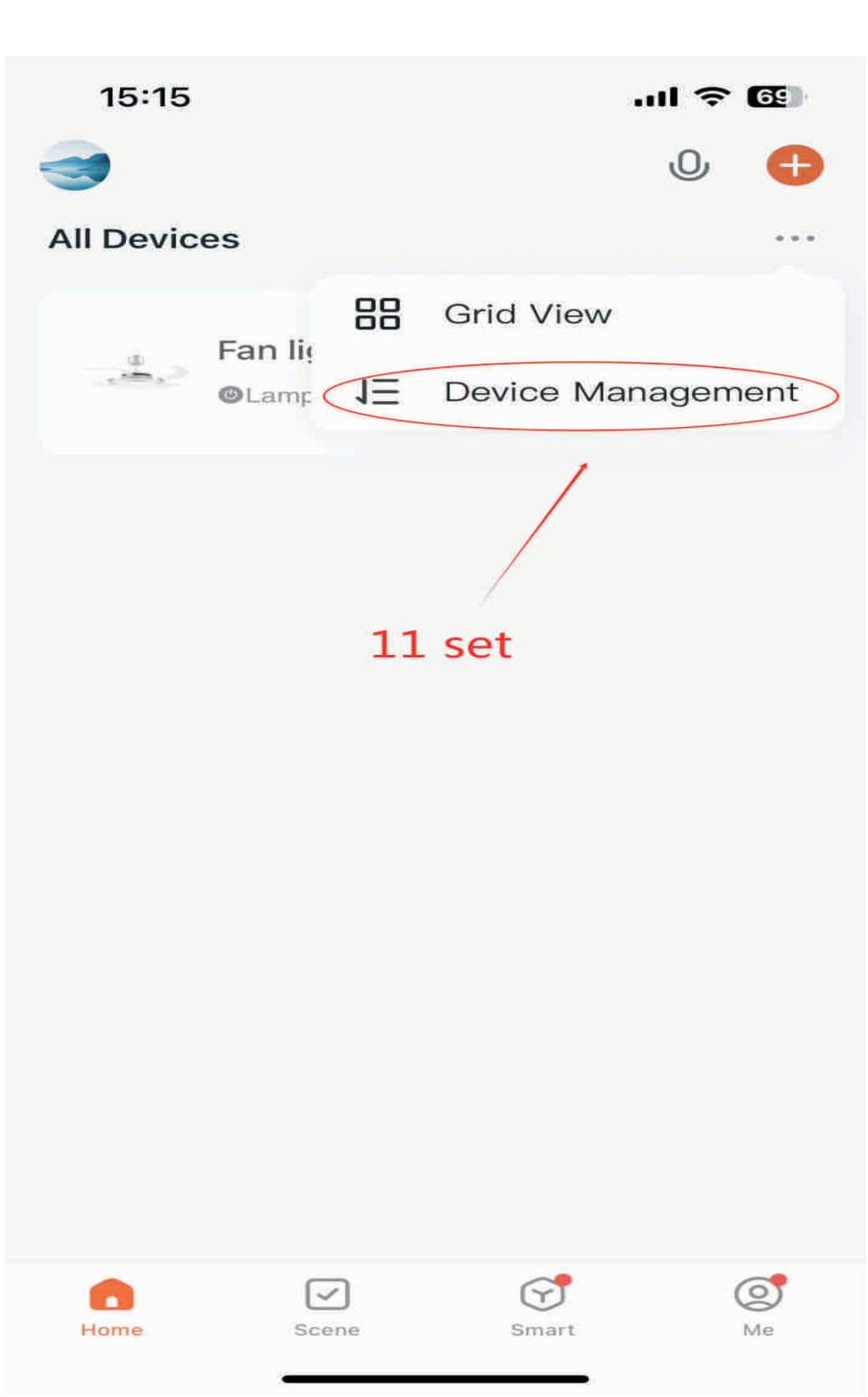
14:31
Enter Wi-Fi Information
gxdz
6 password
Next
7 set

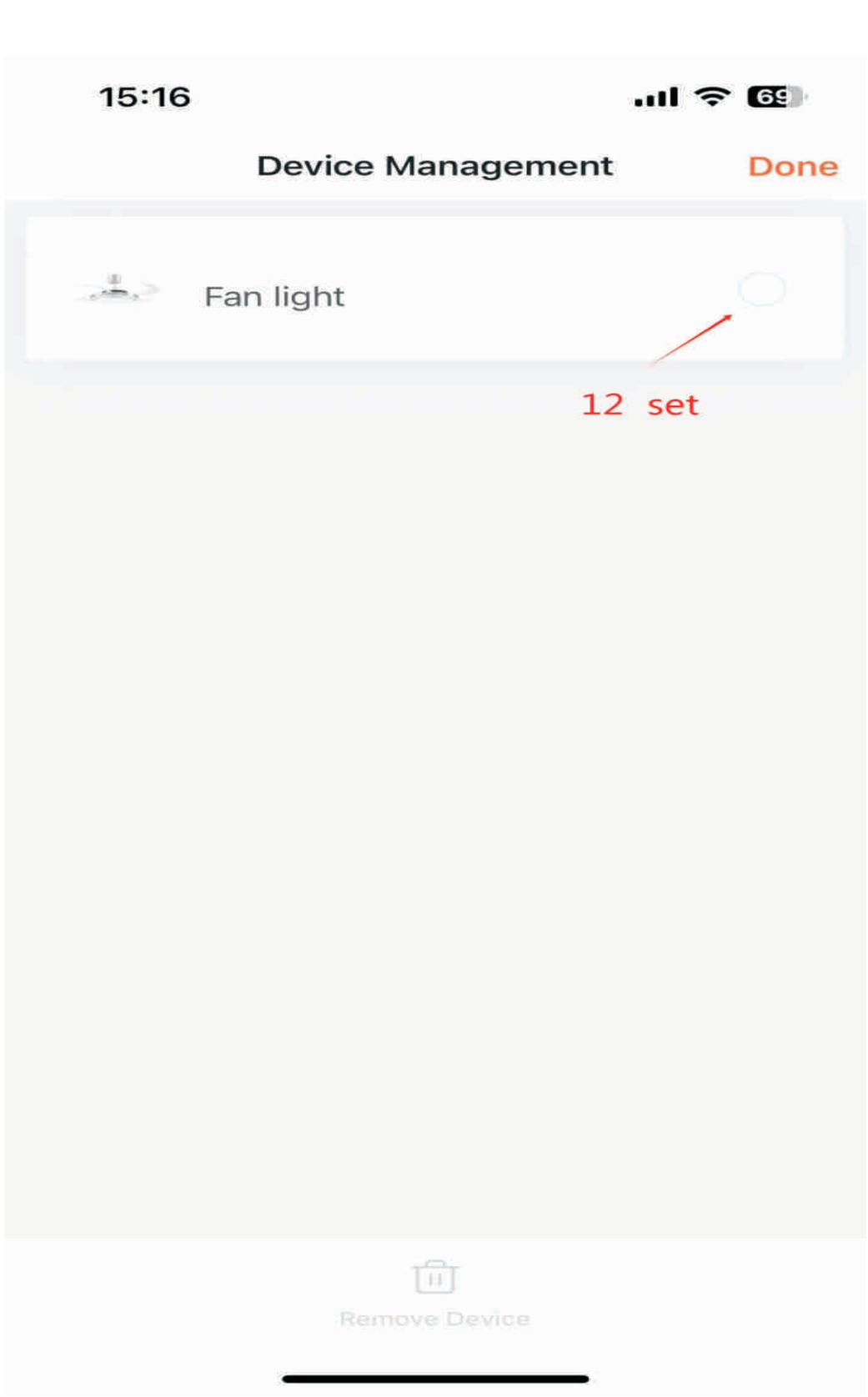

15:04
Add Device
1 device(s) being added
Fan light
Being added
8 loading
Done

15:05
Add Device
1 device(s) added successfully
Fan light
Added successfully
the change of name
9 set
Done


14:32
Fan light
Fan Switch
Speed · 3
1
6
Lamp Switch
More
Do Not Disturb
CountdownOff · Closed after 01Hour00Minute


15:12
All Devices
10 set
Fan light
Lamp OFF
Home
Scene
Smart
Me


15:15
All Devices
Grid View
Device Management
11 set
Home
Scene
Smart
Me


15:16
Device Management
Done
Fan light
12 set
Remove Device

15:16

69

1 Selected

Done

Fan light

13 set

Remove Device