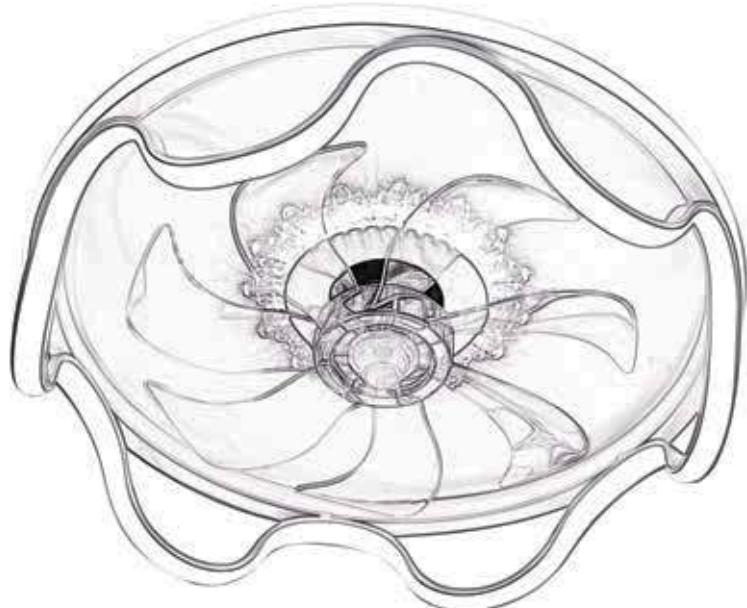


**Sc@llii**

CEILING FAN SF001

# User Manual



Model: SF001

Size: 19.7"

Weight: 7.5lbs



### IMPORTANT

Always shut off power to the circuit before starting installation work. In some countries electrical installation work may only be carried out by a authorised electrical contractor. Contact your local electricity authority for advice.

## Safty rules

1. Before you begin installing the fan, shut power off the circuit breaker for the fuse box.
2. Read all instructions and safety information before installing your new fan.
3. Do not bend the blades while installing, balancing the blades, or cleaning the fan.
4. Do not insert foreign objects in between rotating fan blades.
5. Make sure the installation site you choose allows the fan blades to rotate without any obstructions.
6. When installing, using and servicing the ceiling fan, please carefully check that the screws are firmly locked. When the fan rotates, no objects should touch the blades to avoid danger.
7. The power supply should not exceed the voltage range (wide voltage AC110v-AC230v  $\pm 10\%$  frequency 50/60Hz). If it is used for a long time above the rated voltage range, it may cause the lamp to overheat and cause damage.
8. Please pay attention to check whether the cables and switches are in good condition before use, and make sure that the local voltage is consistent with the voltage of this product.
9. We suggest that if you have insufficient knowledge of electrical appliances, please be sure to ask a professional to install it.
10. If you have any questions, please contact us in time via E-mail, we will reply you within 24 hours.

# Tool kit

## Spare tool



Expansion screw



Gasket



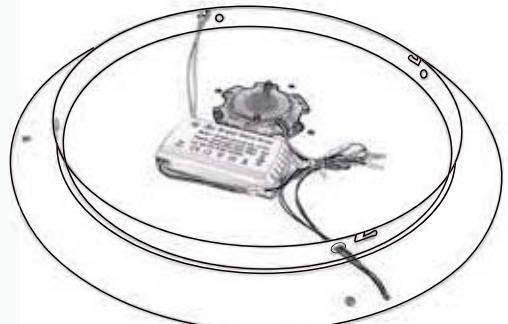
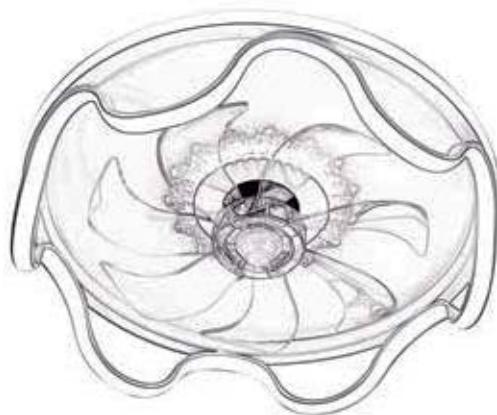
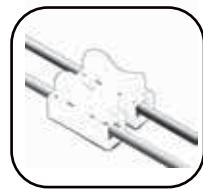
Safety gloves



Connection terminal



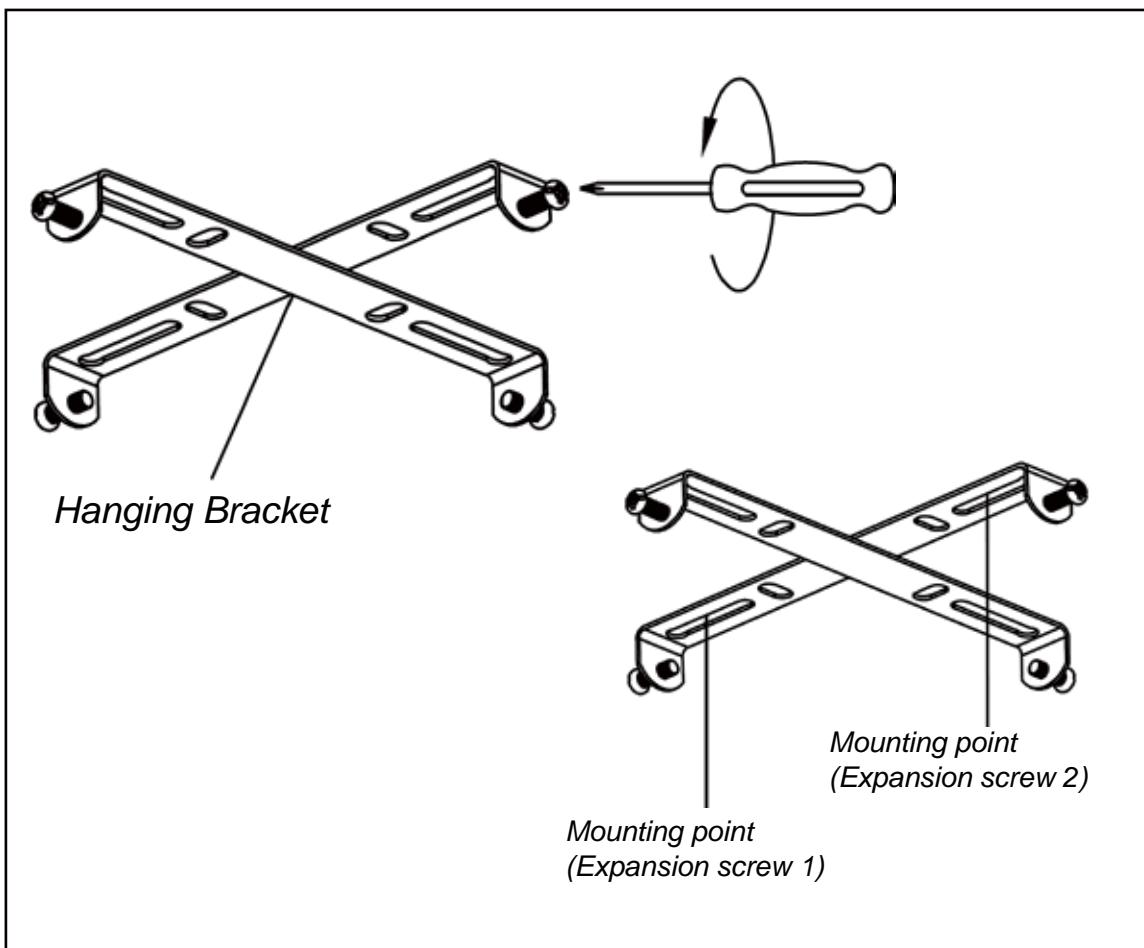
Extension line



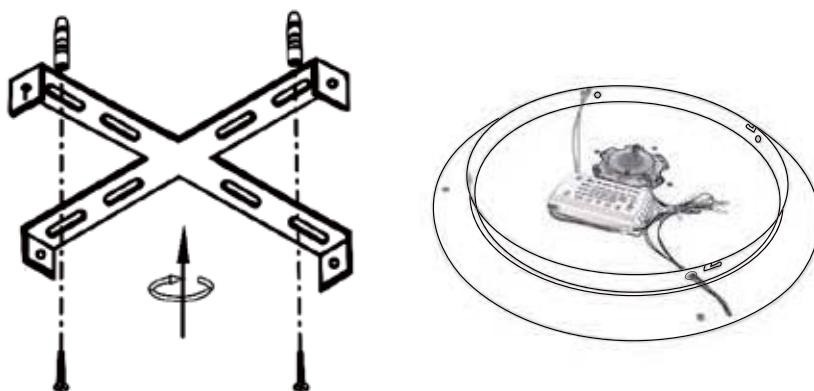
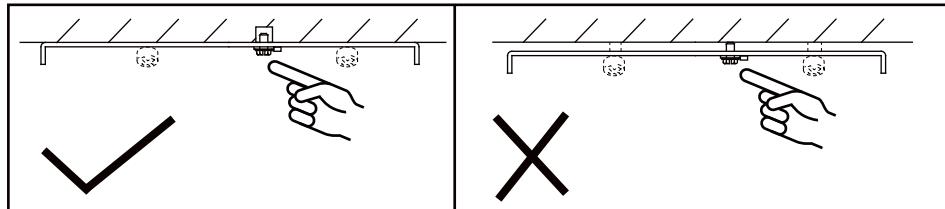
# Installation steps

1. Open the hanging plate of the lamp first, and use the hole position of the hanging plate to measure and locate the position of the installation hanging plate hole on the ceiling.
2. Drill holes at the positioning mark points according to the size of the expansion screw, and then use a hammer to punch the expansion screw into the hole and leave one centimeter outside, and unscrew the nut counterclockwise to lock the board.

***Tip: If your ceiling is not a cement board, but a wooden ceiling, please fix the cross hanging board directly with self-tapping screws.***

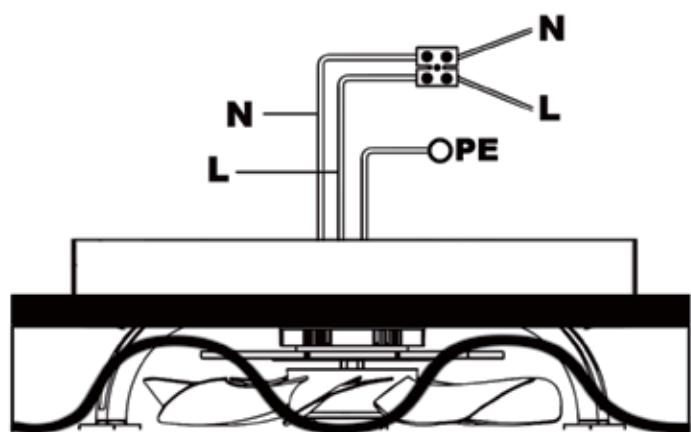


3. Padded washers with nuts to lock the hanging plate on the ceiling. Make sure that the hanging plate and the ceiling are connected and fixed firmly, and make sure that the hanging plate and the expansion screw are connected enough for the weight of the lamp body.



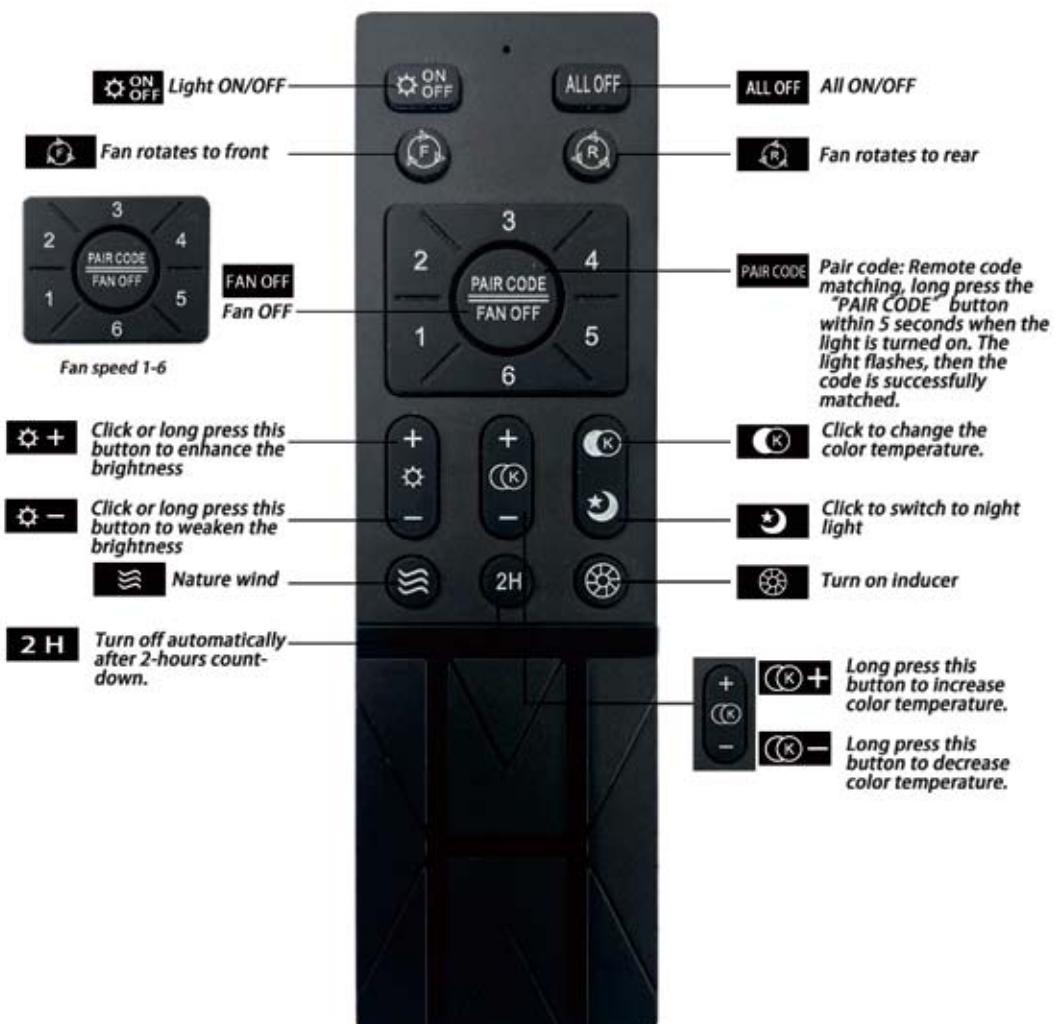
4. Use the 110v power supply and the main line of the lamp body to connect the test power to see if the lamp is working properly. It is recommended to ask a professional electrician to install it. If the lamp does not light, please check whether the LED line connection plug is loose.

**WARNING:** *Disconnect the electrical supply circuit before wiring to reduce the risk of electric shock.*



5. The hole of the lamp body corresponds to the ceiling screw. Check whether the lamp chassis is completely sucked to the ceiling, and then tighten the self-tapping screw. Make sure that the lamp body is connected to the ceiling firmly. After installation, please turn on the power to see if all the lamps can be turned on.

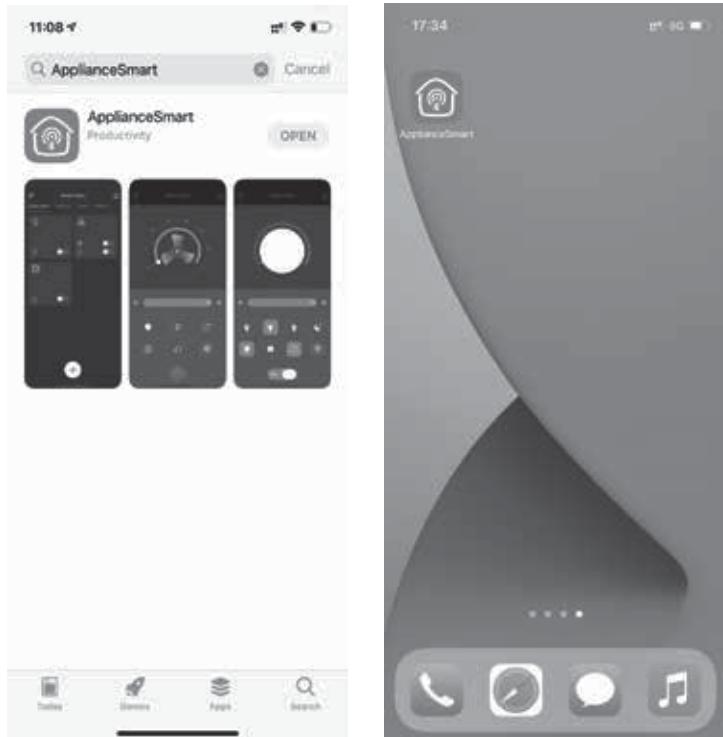
## Remote controller



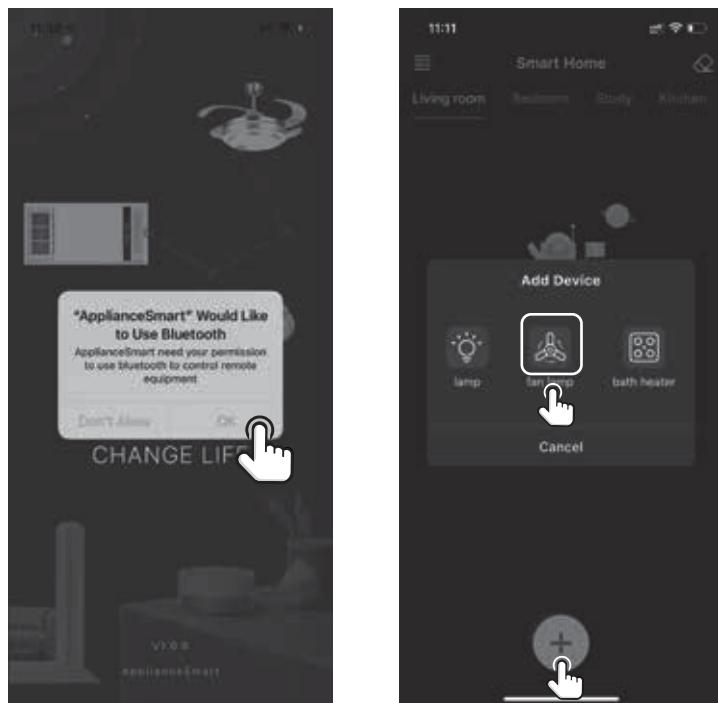
## 1. Download APP “ApplianceSmart”



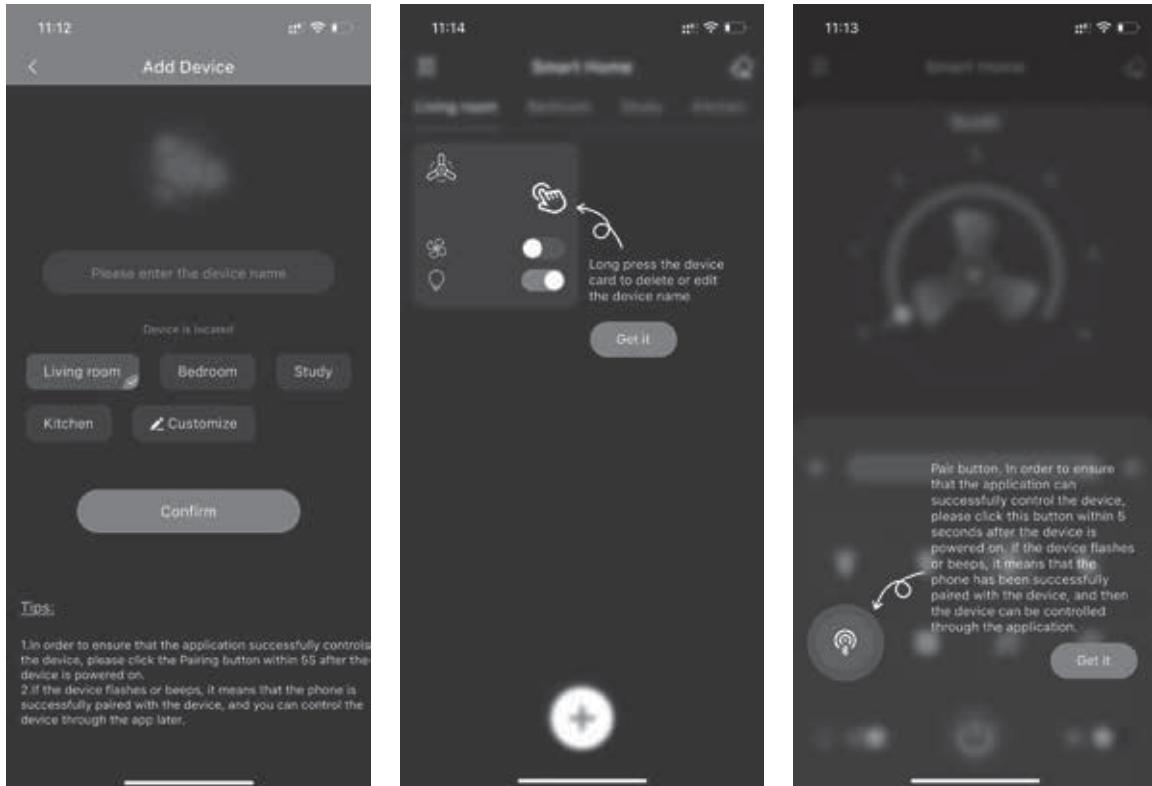
ApplianceSmart



## 2. Open “ApplianceSmart” to allow APP to connect to Bluetooth, click "+" below, click fan lamp.



3. Name your lamp, get the console, click on the console, follow the picture to pair and remotely control your lamp.



**Scolii**

**For Any Problems Contact  
Customer Service:  
service@scolii-sct.com**

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#### FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.