



Dear Valued Customer

Thank you for choosing our product and completing the installation.

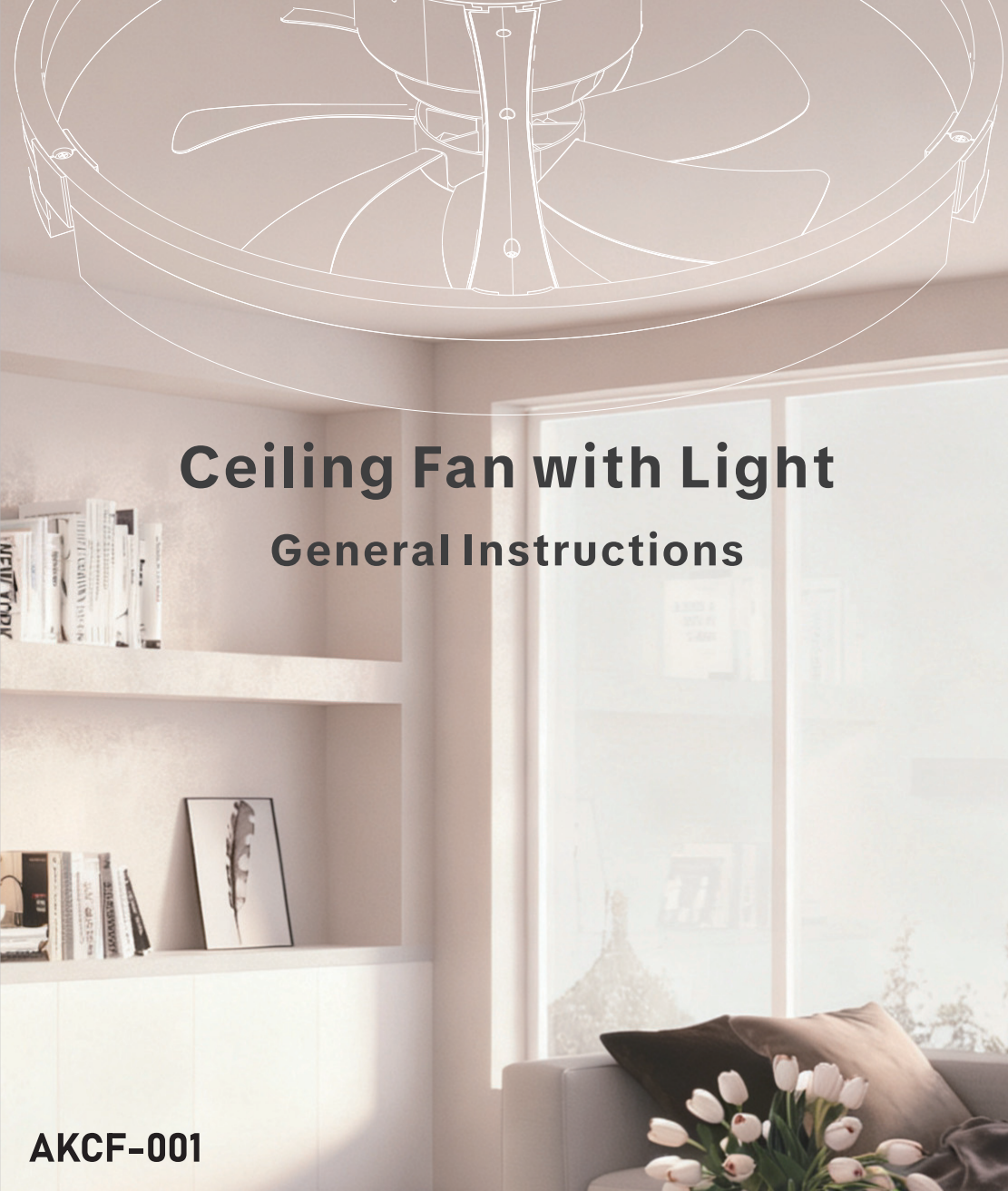
With years of expertise in premium lighting and home solutions, we take pride in designing and crafting products that bring lasting quality, comfort, and reliability to your everyday life. Our goal is to enhance your living space through thoughtful design and consistent performance.

We hope this fan brings you both comfort and enjoyment for years to come. Should you have any questions or need further assistance, please feel free to contact our customer service team at **inquire@ainexter.com**. We are here to help.

Thank you again for welcoming us into your home.

Warmly,
The Team

Thank you!



AKCF-001



Please keep children and pets away.

Contains small accessories, please keep away children/pets to avoid accidental ingestion.





SAFETY INFORMATION



WARNING

To avoid fire, shock and serious personal injury, please read the following instructions carefully.
Important Safety Instructions.

- Before installing the fan, disconnect the power by removing fuses or turning off circuit breakers.
- Make sure the installation site you choose allows a minimum of 7.5 feet from the blades to the floor and at least 30 inches from the tip of the blades to any obstruction (see the picture at the next page).
- If you are mounting the fan on a ceiling outlet box, use a metal outlet box. Secure the box directly to the building structure. The outlet box and its support must be able to support the moving weight of the fan (at least 45kgs.). Do not use a plastic outlet box. Attach the mounting bracket by using the hardware supplied with the ceiling outlet box.
- If you are mounting the fan to a joist, make sure it is strong enough to support the moving weight of the fan (at least 45kgs.)
- After installing the fan, make sure all the connections are secured. This will prevent the fan from falling.
- Do not insert anything into the fan blades while the fan is operating.
- Turn the fan off and wait for it to stop before reversing fan direction.
- To reduce risk of electrical shock and personal injury, do not install the fan on a sloped ceiling.
- To reduce the risk of electrical shock and personal injury, do not use this fan with any solid-state.
- To reduce risk of personal injury, use only the two steel screws and lock washers provided with the fan for mounting the outlet box.
- The largest angle for angled mount is 15°(see the picture at the next page).

Risk Of Electric Shock



- Before you start installing this ceiling fan, disconnect the power supply by turning off the circuit breaker. (see the picture at the next page).
- All electrical connections must be in accordance with local and National Electric Code (N.E.C.) standards and ANSI/NFPA 70.
- Consult a qualified electrician if you are unfamiliar with proper electrical wiring connections.
- Do not alter, re-locate or remove wiring when nothing goes wrong with the product.
- Double-check all connections and screws to be sure they are tight and correct.
- Verify whether the supply voltage is correct by comparing it with the product information.

Risk Of Injury



- Keep all the parts of this product away from children. The package contains many small or heavy parts that may bring children the risk of choke or injury.
- Make sure to install all parts firmly enough in case they fall while running. Carefully check all screws, bolts, and washers on the fan assembly to ensure they are secured.
- Wear safety gloves and safety glasses always when installing or removing the light or the fan, or performing maintenance. Some parts of the components are sharp and may hurt your hands, please make sure you are wearing safety gloves when touching and installing the components.
- Wear rubber-soled shoes and work on a sturdy ladder.

Maintenance And Cleaning



- Periodically cleaning your ceiling fan is the only required maintenance. Use a soft brush or lint free cloth to avoid scratching the paint. Please turn off the electricity power before you clean your fan.
- Do not use water when cleaning your ceiling fan. It could damage the motor or the blades or even evoke an electrical shock.
- The motor has permanently lubricated ball bearing. No need to oil.

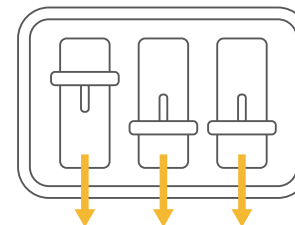
MAKE SURE THE POWER IS OFF IN THE ELECTRICAL PANEL BOX BEFORE YOU DO ANY CLEANING OR REPAIRS



PRE-INSTALLATION ADVICE

WARNING

To avoid serious injury or death, turn off the power at the circuit breaker before installing the fan.



OFF

IMPORTANT

To avoid abnormal operation, do not connect the product to the dimmer switch or fan speed switch.



TOOLS NEEDED



Phillips Screwdriver



Wire Stripper

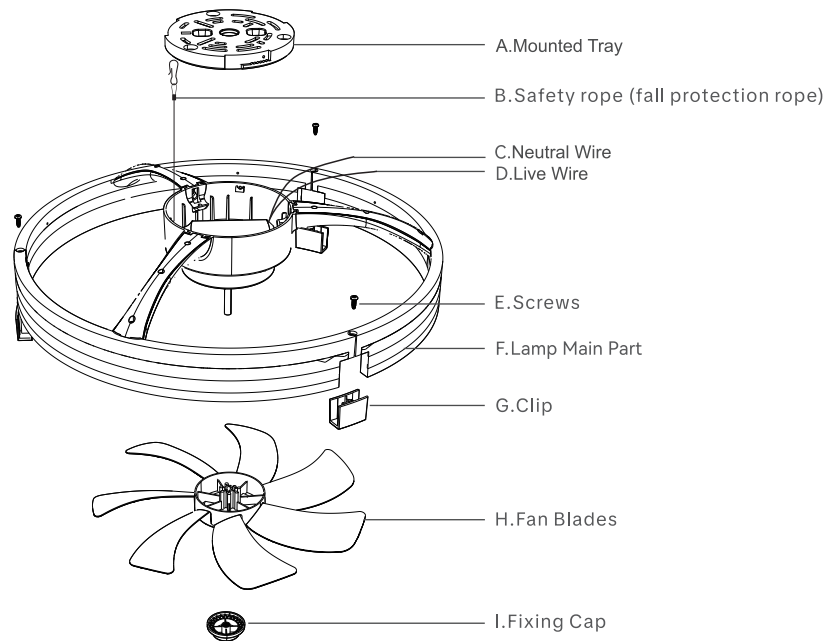


Step Ladder

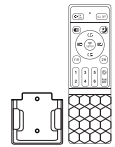


Safety Gloves

INSTALLATION STEPS



Accessories



Remote Control



Safety rope



Clip*3



Expansion Bolt*3



Wood Screws*3



Terminal blocks*3



Wood Screws*3



Wood Screws*3

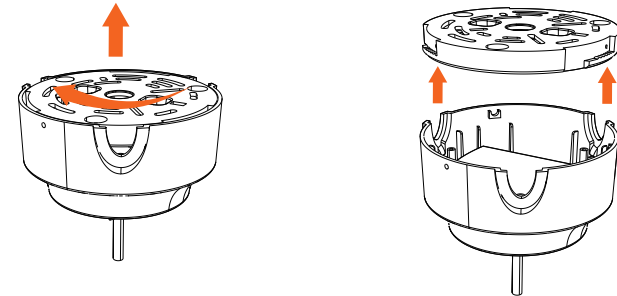


Wood Screws*3

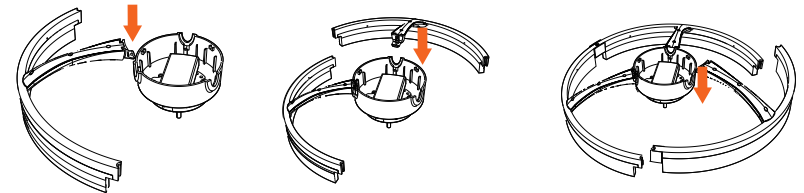
INSTALLATION STEPS

INSTALLATION STEPS

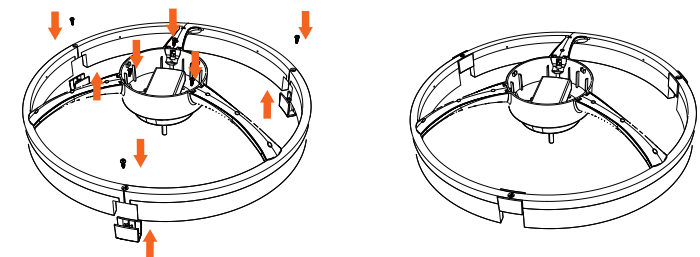
Step 1



Step 2

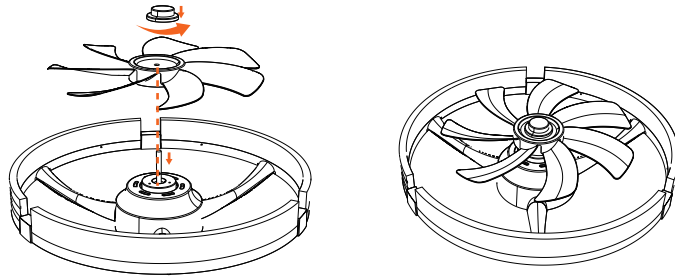


Step 3



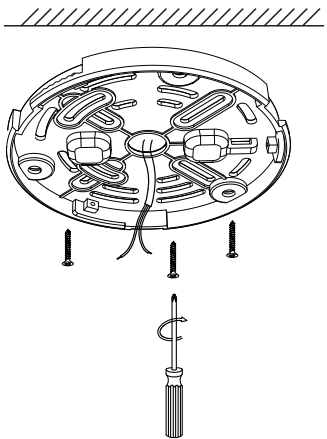
INSTALLATION STEPS

Step 4

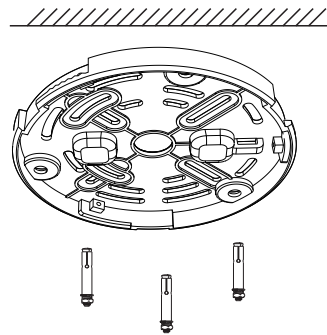


Step 5

Wood Ceiling



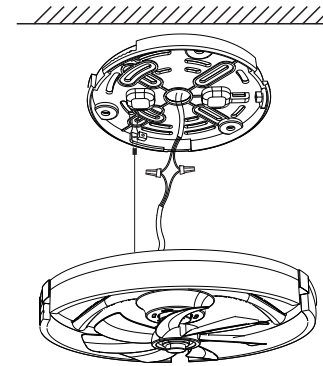
Concrete Ceiling



Attach the mounting bracket to the ceiling and secure it with screws (pointed-head screws and expansion bolts).

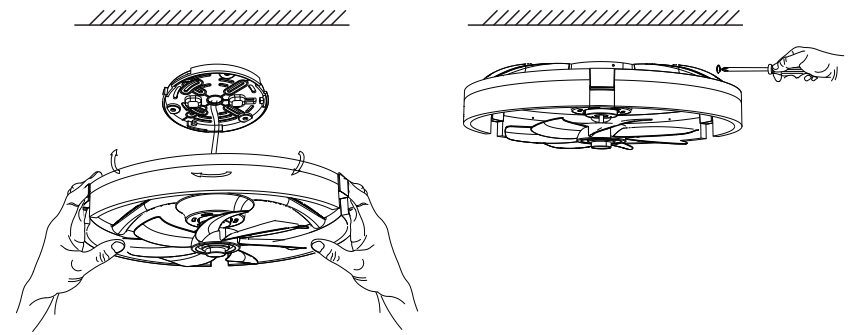
INSTALLATION STEPS

Step 6



Connect the grounding cable (green, green/yellow, or bare copper) to the grounding cable, the neutral conductor (white or blue) to the neutral conductor, and the phase conductor (black or brown) to the phase conductor. After connecting, secure it using the wiring port. When wiring, use a safety rope to hang the fan light on the mounting plate

Step 7



Tighten the screws on the mounting bracket to secure the fan light.

REMOTE CONTROL

Step 1: Installation & Usage

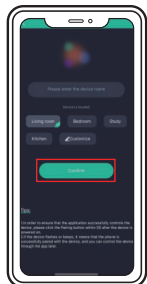
1 Scan the QR code to download the app



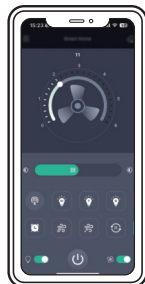
2 Tap the "+" icon to create a new device.



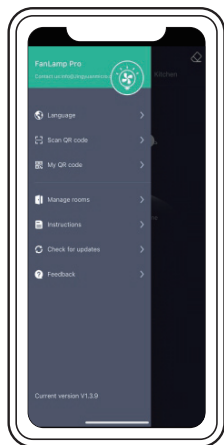
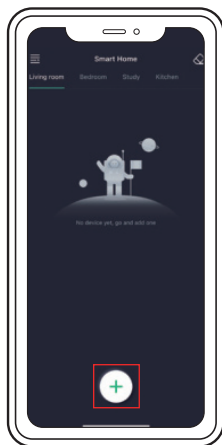
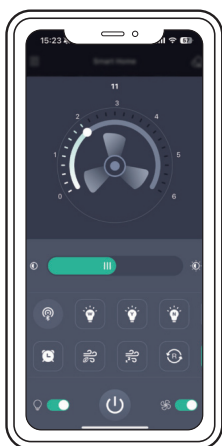
3 Enter the device name and select a room.



4 You can now control your fan light.



Step 2: More Settings



5 Before using the app to control your fan light, you need to pair them. Follow these steps:

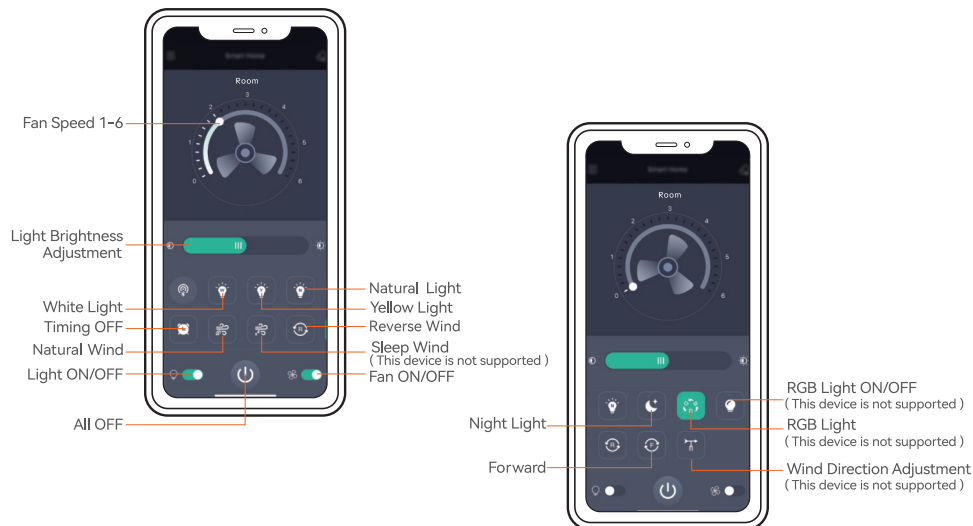
- Turn on the fan light.
- Open the app and tap to start pairing.
- If pairing fails, turn off the fan light for one minute and try again.

6 Tap the button in the top left corner.

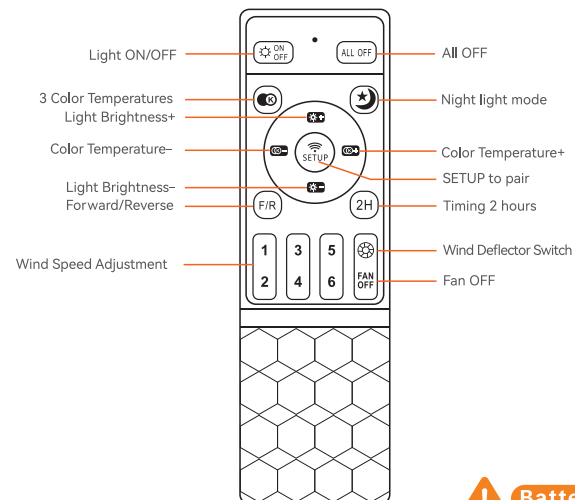
7 Explore additional settings.

REMOTE CONTROL

Function introduction



Remote Control Buttons



Battery not included



COMMON TROUBLESHOOTING



NOISE

When it is quiet (especially at night) you may hear occasional small noises. This is normal. Please allow a 24-hour “breaking-in” period, most noises associated with a new fan disappear during the time.

Your fan may occasionally jerk forward or backward upon starting up. This is normal and does not affect the fan operation. Try these troubleshooting steps before contacting customer service.

Problem	Solution
Fan not spinning	• Make sure the fan is getting power. • Check your circuit breaker or fuse panel and wall switch for functionality. • Check to make sure the fan wires are correctly connected to the house wires. • Remote control must be paired with the fan within 1 minute after connecting the fan to the electricity. • Use a multi-meter and test the adapter wiring harness to see if there is any electrical output. • All the pin wiring on the circuit board must be inserted tight and in the correct position. • Remote needs to be paired with the fan first. • Make sure the fan blades spin freely. • If you're using a wall control, check the power to the breaker from your control and try working your ceiling fan manually. (Normal switch only for the fan power on/off)
Fan light not working	• Make sure LED wires are connected to the circuit board. • Make sure the whole fan is powered.
The fan is noisy and wobbling	• Check if the blade screws are NOT rubbing against any part of the motor housing. • Check the pin wires are NOT connected against any moving parts. • Check the down fan cup is NOT hitting the motor. • Confirm the canopy is NOT touching the ceiling while the fan is in operation. • Check the down rod is NOT slanted. • Tighten any loose screws on the light kit, fan blades, motor coupling, down rod, brackets and mounting hardware. • Confirm the hanger ball is firmly seated in the mounting bracket. • The ceiling beam must meet the minimum tensile test strength of 30KG for installation. • Make sure the blades and brackets are NOT bent or deformed. • Verify the wire connections are not rattling against each other. • Verify the fan blades are not cracked. If the fan blades are cracked, replace the damaged blades with a new blade set from the same brand as your ceiling fan to ensure compatibility. • Confirm the light kit is NOT slanting and hitting the motor.
The fan or light automatically turns on/off	• Confirm the circuit breaker is not malfunctioning. • Verify the wire connections are not frayed. • Check the app is not set to a timer or schedule. • Cut the fan power for 10 minutes then power on again. • All the pin wiring on the circuit board must be inserted tight and in the correct position.



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.

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

NOTE:

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.