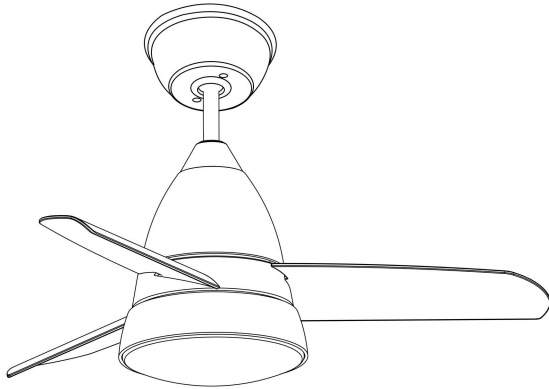


# Owner's Manual



33895  
437012

**WARNING :** Read and follow these instructions carefully and be mindful of all warnings shown throughout.

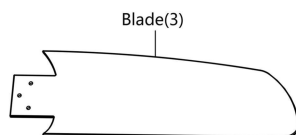
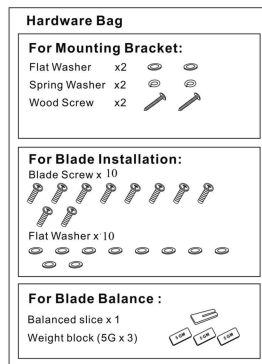
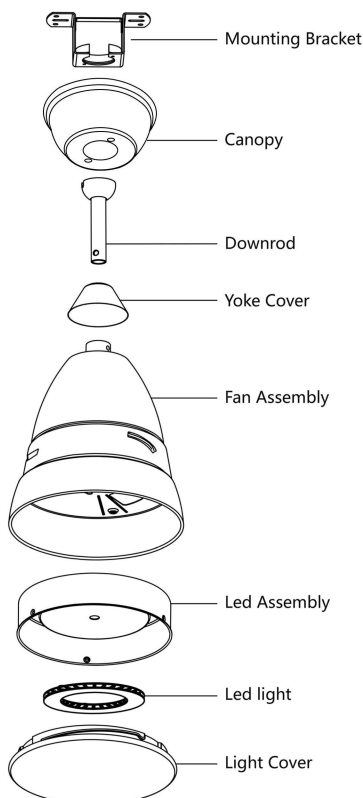
## READ AND SAVE THESE INSTRUCTIONS

**WARNING : TO REDUCE THE RISK OF FIRE, ELECTRICAL SHOCK, OR INJURY TO PERSONS, PLEASE OBSERVE THE FOLLOWING :**

- 1]. To ensure the success of the installation, be sure to read the instructions and review the diagrams thoroughly before beginning.
- 2]. **To avoid possible electric shock, be sure electricity is turned off at the main power box before wiring.**  
All electrical connections must be made in accordance with local codes, ordinances and/or the National Electric Code. If you are unfamiliar with the methods of installing electrical wiring and products, require the services of a qualified and licensed electrician as well as someone who can check the strength of the supportive ceiling members and make the proper installations and connections.
- 3]. Make sure that your installation site will not allow rotating fan blades to come in contact with any object when fan is in operation. **Blades must mounted at least 2.3m from the floor.**
- 4]. If possible, mount ceiling fan on a ceiling joist - the joist must be able to support the motion and weight of the moving fan. If the fan will be mounted on a ceiling outlet box, a 4" x 2-1/8" deep METAL octagon box is required ; one UL listed as " suitable for fan support ". The box and its supporting members must not be able to twist or work loose. **DO NOT USE PLASTIC BOXES.** Installation on a concrete ceiling should be performed by qualified personnel.
- 5]. Blades should be attached after motor housing is hung and in place. Fan motor housing should be kept in carton until ready to be installed to protect its finish. If you are installing more than one ceiling fan, make sure that you do not mix fan blade sets.
- 6]. After making electrical connections, spliced conductors should be turned upward and pushed carefully up into outlet box. The wires should be spread apart with the grounded conductor and the equipment - grounding conductor on one side of the outlet box and the " HOT " wires on the opposite side.
- 7]. Electrical diagrams are for reference only. Light kits that are not packed with the fan must be UL/ETL listed and should be installed per the light kit's installation instructions.
- 8]. After fan is completely installed, check to make sure that all connections are secured to prevent fan from falling and/or causing damage or injury.
- 9]. The fan can be made to work immediately after installation. There is no need to oil your fan. The motor has permanently lubricated bearings.
- 10]. The fan must be turned off and stopped before reversing fan direction.
- 11]. **The fan is for downrod mount only.**
- 12]. **This fan is controlled by remote.**
- 13]. **This fan is suitable for indoor use.**

P1

**Unpack and inspect fan carefully to be certain all contents are included.**

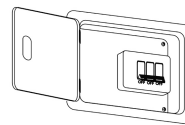


P2

**WARNING: blades should be at least 2.3 m from floor**

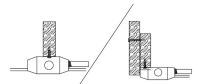
### Note 1:

Turn off power at breaker box to avoid possible electrical shock.



### Note 2:

Use metal outlet box suitable for fan support. Outlet box must support 35 lbs min. Secure outlet box directly to the building structure by using suitable screws.

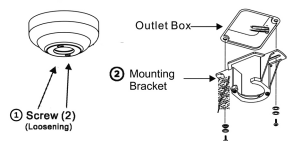


## 1. HANGING SYSTEM INSTALLATION

### 1A. Installing mounting bracket to ceiling outlet box

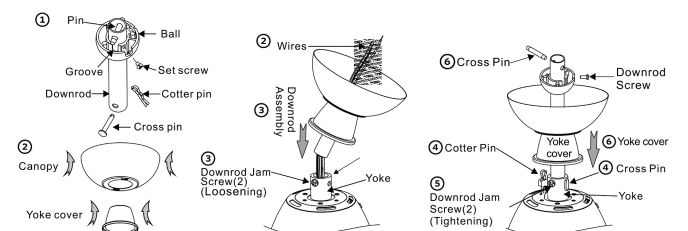
① Loosen the screws.

② Install mounting bracket to outlet box in ceiling by using screws included with the outlet box and washers from the hardware bag.



### 1B. Installing Downrod and Yoke

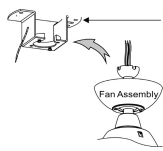
- ① Need to disassemble ball from downrod by taking off cross pin, cotter pin, set screw & pin
- ② Insert downrod through canopy and yoke cover, and feed motor lead wires through downrod.
- ③ Loosen 2 downrod jam screws at yoke. Insert downrod assembly into yoke.
- ④ Insert the cross pin through yoke & downrod and secure with cotter pin.
- ⑤ Tighten both downrod jam screws to further secure downrod.
- ⑥ Re-assemble ball to downrod (make sure pin is in groove & fasten set screw firmly)
- ⑦ Pull down the yoke cover to cover yoke.



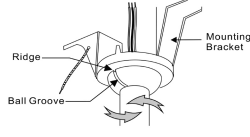
P3

### 1C. Hanging the fan

Lift fan assembly onto mounting bracket.



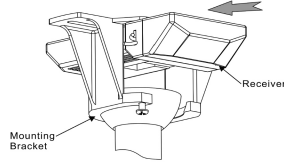
Rotate fan so that the groove on the ball engages the ridge in the mounting bracket.



## 2. WIRE CONNECTION

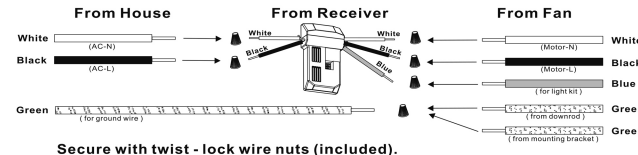
### 2A. Insert receiver into mounting bracket

**NOTE:** Do not squeeze all the wires while inserting the receiver into the mounting bracket.



### 2B. Making electrical wire connection

Follow diagram below and make sure that all exposed wires are secured inside wire nuts.  
Note: Wires from house may vary in color and may not include ground wire (green).  
After wiring is completed, collect wires neatly inside hanging base.

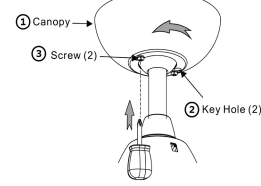


P4

## 3. CANOPY INSTALLATION

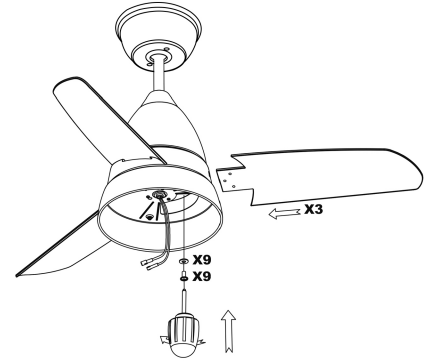
**Note:** Two screws are pre-installed on mounting bracket for canopy installation.

- ① Push up canopy until two screws pre-screwed on mounting bracket are engaged with two key holes on canopy.
- ② Rotate canopy slightly until two pre-installed screw heads are engaged in the narrow end of key holes.
- ③ Tighten both screws.



## 4. BLADE INSTALLATION

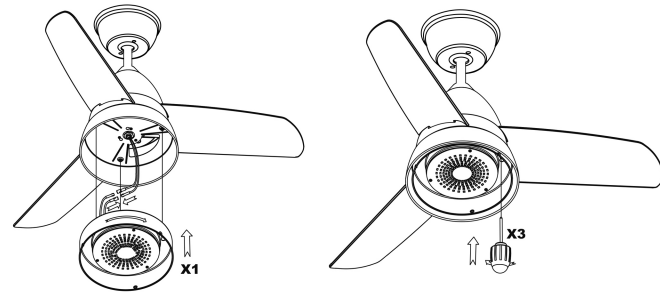
Attach blade to motor with washers and screws provided in hardware bag.  
Make sure that all screws are firmly tightened.



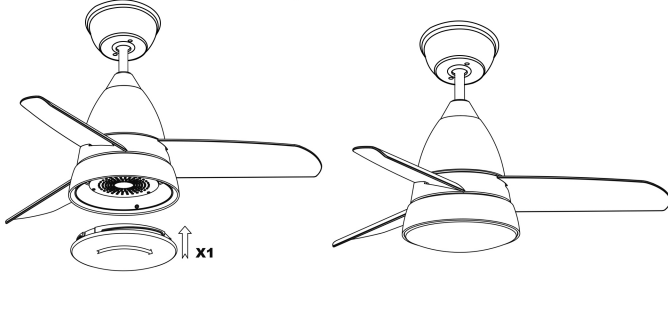
P5

## 4. LIGHT KIT INSTALLATION

- ① Connect 2-pin male terminal connector from light kit to 2-pin female terminal connector from fan.
- ② Rotate Light kit pan slightly until 3 screws heads are engaged in the narrow end of key holes.
- ③ Tighten 3 screws.



Attach & rotate glass shade clockwise onto light kit Pan.



5. Turn on power at breaker box-Your fan is ready for operation.

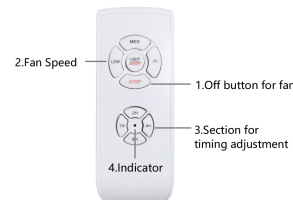


P6

## OPERATIONAL INSTRUCTION

**When pressed the buttons will make a Beep sound and the red indicator light will turn on.**

1. Press button to turn the fan off.
2. Fan Speed: 3 Speeds LOW-MED-HI. When you press the fan speed button LOW - MED - HI, the fan turns on and sets the corresponding speed.
3. Timer (1hr/2hrs/4hrs/8hrs).
4. Indicator.
5. battery 1.5V\*2. Install in back of remote.



5. 1.5V battery



P7

## TROUBLESHOOTING

| PROBLEM            | SOLUTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Fan will not start | <ol style="list-style-type: none"><li>1. Check circuit fuses or breakers.</li><li>2. Check line wire connections to the fan and switch wire connections in the switch housing. CAUTION: Make sure main power is off.</li></ol>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Fan sounds noisy   | <ol style="list-style-type: none"><li>1. Make sure all motor housing screws are snug.</li><li>2. Make sure the screws that attach the fan blade bracket to the motor hub are tight.</li><li>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.</li><li>4. Allow a 24-hour "breaking-in" period. Most noises associated with a new fan disappear during this time.</li><li>5. If using an optional light kit, make sure the screws securing the glassware are tight. Check that light bulb is also secure.</li><li>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.</li><li>7. Make sure the upper canopy is a short distance from the ceiling. It should not touch the ceiling.</li></ol> |