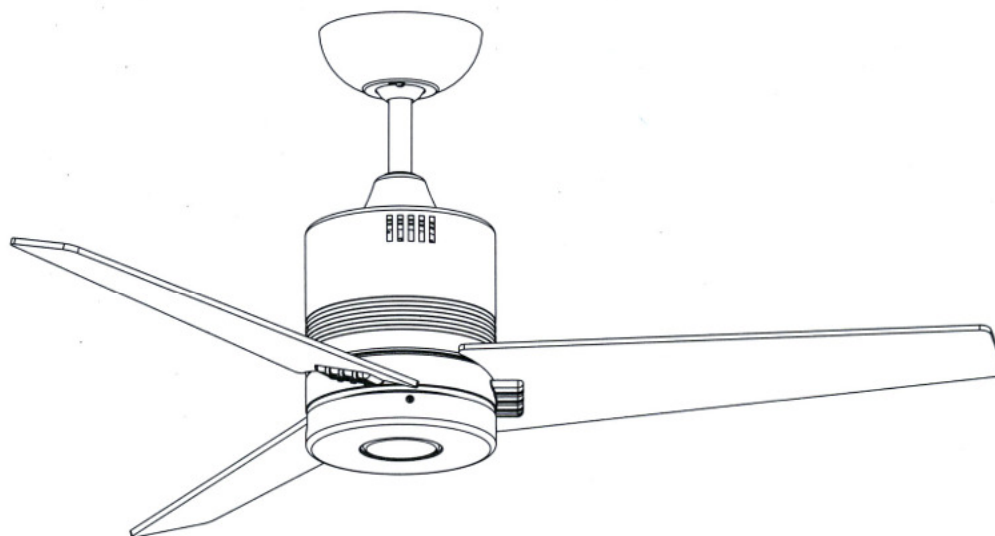


Owner's Manual



DC-3



Net weight

6.0 KGS.

13.2 LBS.



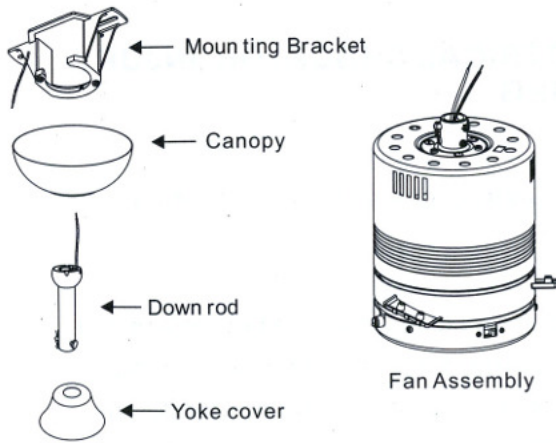
WARNING : Read and follow these instructions carefully and be mindful of all warnings shown throughout.

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, secure 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. Blades should be at least 7 feet from floor when fan is in operation.
- 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 other side.
- 7]. Electrical diagrams are for reference only. Light kits that are not packed with the fan must be UL 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 secure to prevent fan from falling and/or causing damage or injury.
- 9]. The fan can be made to work immediately after installation - the bearings are adequately charged with grease. So that, under normal conditions, further lubrication should not be necessary.
- 10]. The fan must be turned off and stopped before reversing fan direction.
- 11]. This fan is suitable for indoor location use.

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



Remote Control

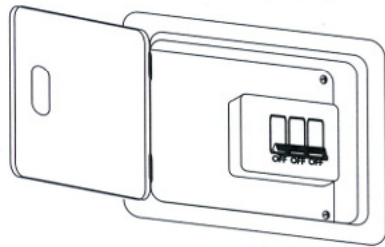
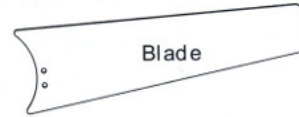


Hardware bag

Wood Screw 2 pcs

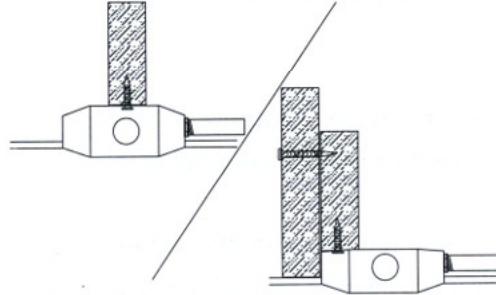
Hardware bag

Mounting Screw	2 pcs
Spring Washer	2 pcs
Lock Washer	2 pcs
Wood Screw	2 pcs
Tooth Washer	2 pcs
Blade Balance Kit	1 pc
Blade Screw	7 pcs
Paper Washer	7 pcs
Wire Nut	3 pcs



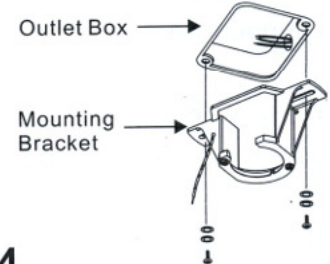
2.

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



3.

Use metal outlet box suitable for fan support. Secure outlet box directly to the building structure using wood screws (included). Outlet box must support 40 lbs min.

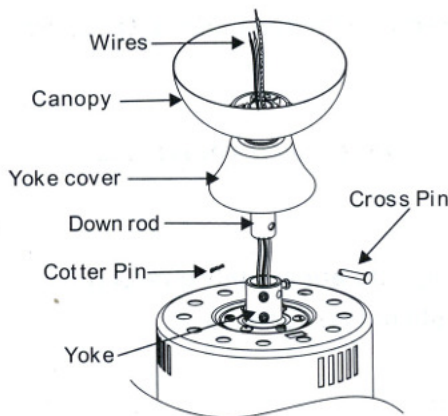


4.

Install mounting bracket to Outlet box in ceiling using washers and the mounting screws provided with the outlet box.

Do not use existing mounting bracket, replace it with new mounting bracket from box.

5. Yoke & downrod assembly

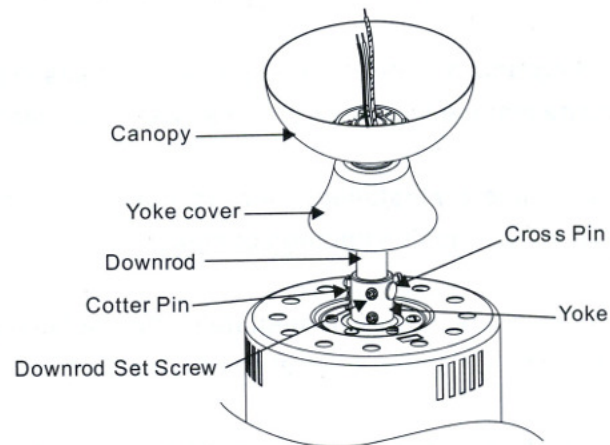


5a.

Take off cross pin and cotter pin from downrod. Loose downrod set screw for inserting downrod.

5b.

Feed motor lead wires through yoke cover, canopy and downrod and insert downrod into yoke.



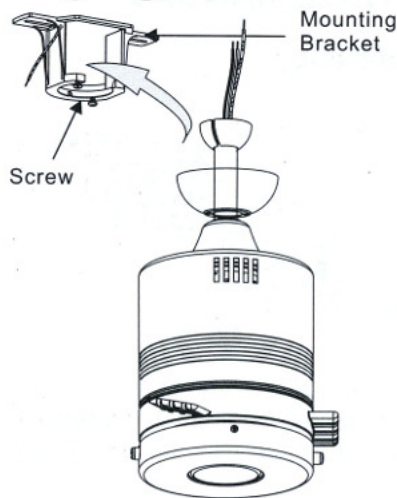
5c.

Insert the cross pin through yoke & downrod and secure with cotter pin.

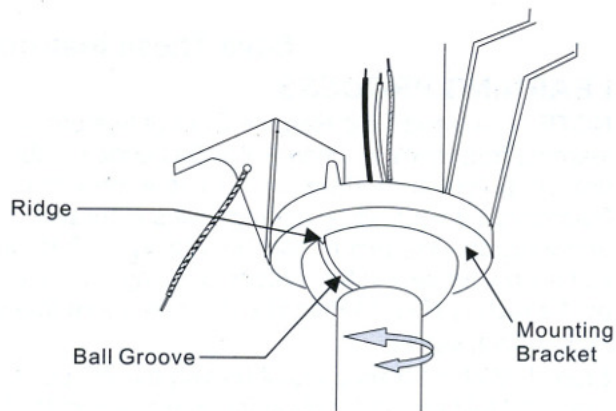
5d.

Tighten both downrod set screws to further secure downrod, then pull down the yoke cover to cover yoke.

6. Hanging the fan



6a.
Lift fan assembly onto mounting bracket.



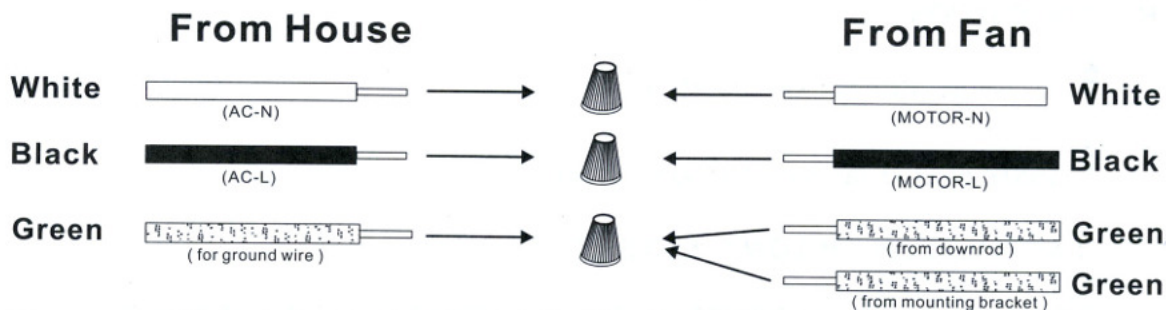
6b.
Carefully lift fan assembly onto mounting bracket. Rotate fan so that the groove on the ball engages the ridge in the mounting bracket.

7. Make 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, gently push wires into junction box with nuts pointing upward.



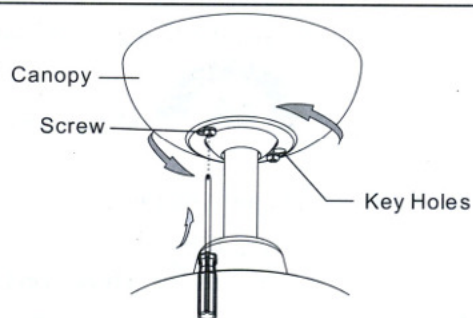
Secure with twist - lock wire nuts (Included).

8. Canopy installation

8a. Push up the Canopy until the two screws on mounting bracket are engaged with key holes in canopy.

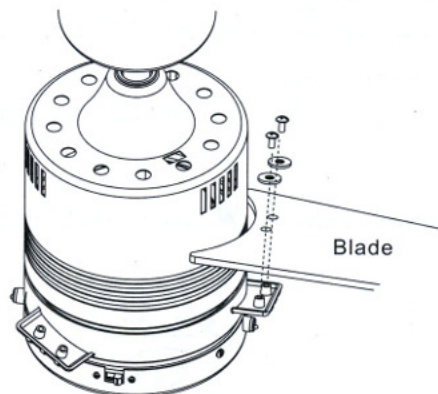
8b. Rotate the canopy slightly until the two screw heads are in the small end of the key holes.

8c. Tighten both screws.



9. Blades installation

Attach blade to blade holder with blade screw & paper washer provided in hardware bag. Make sure that all screws are firmly tightened.



10. Turn on the power - your fan is ready for operation.

DC POWER CEILING FAN REMOTE CONTROL MANUAL

Save These Instructions for Future Reference

LEARNING PROCESS

NOTE: The Hand Held Remote Control System is equipped with a learning frequency function which has code combinations to prevent potential interference from other remote units. The frequency on your Receiver and Transmitter unit has been preset at the factory. We recommend changing the frequency while installing your ceiling fan instead of using the initial frequency set by the factory (Fig. 1) Please use a small size tool to change the code switch setting.

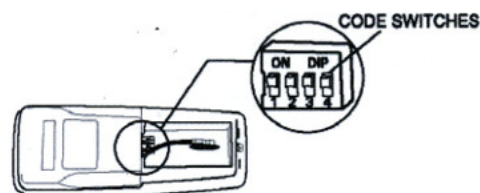


FIG. 1

Step: 1. Within 30 seconds of turning the AC power ON. Press the transmitter's "OFF" button.

Step: 2. Hold the "Off" button for over 5 seconds, once the receiver has detected the frequency, the receiver will make sound, beep twice. This will indicate the receiver has learned the frequency that was previously selected on the transmitter.

Note: After the AC power is on, do not press any other button on the transmitter before pressing the "OFF" button doing so will cause the procedure to fail.

After completing the steps above, you should be able to operate the ceiling fan and light. If the fan is not responding to the transmitter, please turn the power off to the receiver. And repeat step 1 and 2.

Install the DC9V battery. Remove the battery if not used for long periods of time to prevent damage to the hand held remote.

FUNCTIONS OF TRANSMITTER

1. F/R : "F/R" BUTTON

 shown on LCD : fan wind direction is up

 shown on LCD : fan wind direction is down

2. : "NATURAL FLOW" HI/LOW SPEED SWITCH

 shown on LCD : Fan automatically change fan speed to make the natural wind

3. FAN : 1~6 FAN SPEED(Press this button to select desired speed, there are 6 different fan speed, release the button after setting)



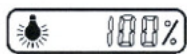
shown on LCD : This symbol is full when the fan in HI speed

4. OFF : To turn the fan off

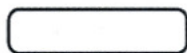


shown on LCD : turn fan off

5. LIGHT : To turn on and turn off the light



shown on LCD : turn light on



shown on LCD : turn light off

6. While Battery power is low as shown on LCD, please replace new DC9V battery.

