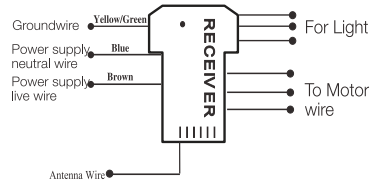


INSTRUCTION FOR DC MOTOR CEILING FAN REMOTE CONTROL

WIRING SCHEMATIC DIAGRAM FOR RECEIVER



POWER PARAMETER LIST

Receiver

Voltage	Fan(max.)	Lamp(max.)
110-240V~50/60Hz	40W	20W

POWER PARAMETER LIST

Product

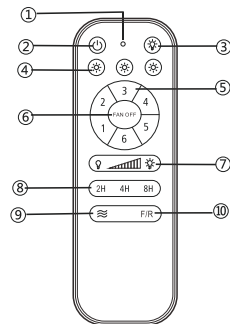
Voltage	Fan	Lamp
110-240V~50/60Hz	35W	18W

Adopt RF wireless digit emission technique, unique controlled, coincident code rate is less than one millionth. (Emitter and receiver must be sent back to factory for maintenance if damaged.)

Receiver can be controlled by any angles of the emitter in prescriptive space, unrestricted by direction.

With the memory function, the controller can save the status (light and direction) while the supply power OFF and resume to the original after reload the power supply.

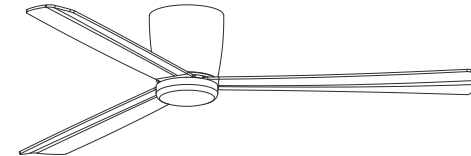
FUNCTION INSTRUCTION OF EMITTER



- ① LED indicated light
- ② OFF the fan and light
- ③ ON/OFF the light
- ④ Tri-colour (Warm/Neutral/White)
- ⑤ Speed of the fan (1 low speed-6 high speed)
- ⑥ OFF the fan
- ⑦ Light dimmer
- ⑧ Timing control of the fan
- ⑨ Natural wind
- ⑩ Direction of the fan (reverse switch)

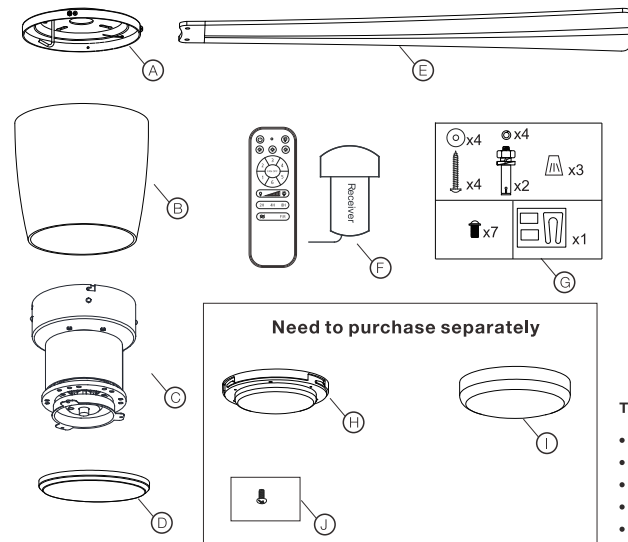
KINDLY REMINDERS:

1. Learning code matching mode is used between transmitter and receiver. Turn "ON" the supply power and press the emitter's "② OFF the fan and light" button for 3-5 seconds, it can work normally after hearing a long sound "bee".
(PS: Learning code is not accepted after turn "ON" the supply power for 30 seconds)
2. When the transmitter cannot control the receiver, please check the battery switch touching normally or not, correction of the positive and negative, full or empty of the power.
3. When the transmitter cannot control the receiver, please check if there is any existence of similar remote controlled products nearby, then check whether they work, because remote controlled products with the same frequency will disturb each other.
4. Low voltage of battery will affect the sensitivity of the transmitter and the signal reception accordingly (the indicated light will flash out its warning when the battery gets low voltage), must replace if the battery is getting low voltage.
5. Please take out the battery from the transmitter when leaving unused for long time.
PS: please connect the ground wire correctly.
6. When installing the fan, the canopy shouldn't cover the antenna (or other wire), it is easy to breakdown the wire and short-circuited.
7. When you pair a new emitter, the previous one automatically will be cancelled.



BEFORE INSTALLATION

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



TOOLS AND MATERIALS REQUIRED

- Phillips screwdriver
- Blade screwdriver
- 10 mm wrench
- Step ladder
- Wire cutters

INSTALLATION PREPARATION:

To prevent personal injury and damage, ensure that the hanging location allows the blades a clearance of 7 feet from the floor and 2.5 feet from any wall or obstruction.

This ceiling fan lamp can only be mounted on a ceiling in a non-beveled (non-concave) condition.

HANGING BRACKET INSTALLATION

Turn off circuit breakers to current fixture from breaker panel and be sure operating light switch is turned to the OFF position.

WARNING:

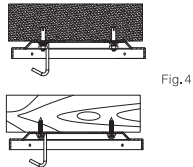
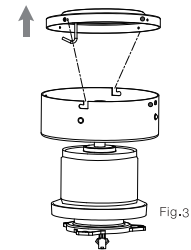
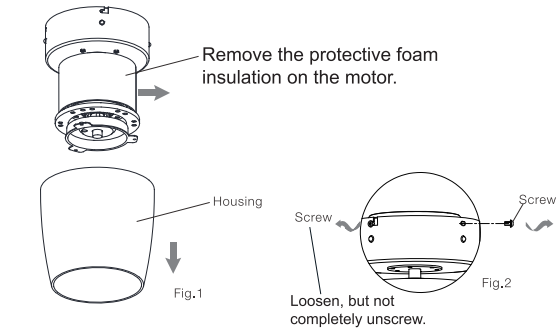
Failure to disconnect power supply prior to installation may result in serious injury.

INSTALLATION

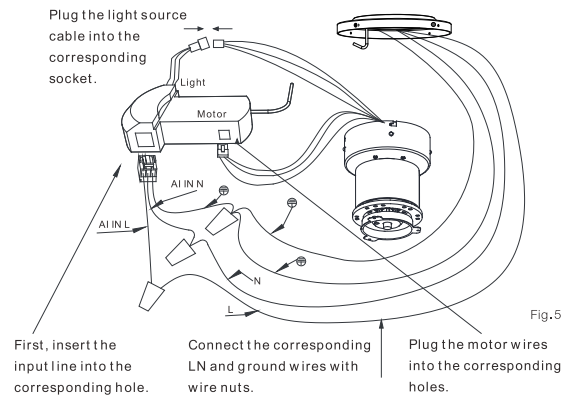
INSTALLING THE MOUNTING BRACKET

For concrete ceiling, drill two holes in the ceiling and secure the mounting bracket to the ceiling with two 0.32" (8mm) (distance between the two holes should be appropriate) expansion screws, flat washers, nuts provided and tighten with a spanner. Fig. 1

For wood ceiling, Secure the mounting bracket to the ceiling is capable of carrying a load of at least 100lbs (45kg) with two long mounting screws and washers provided. Be sure at least 0.12" (30mm) of the screw is threaded into the support. Fig. 2



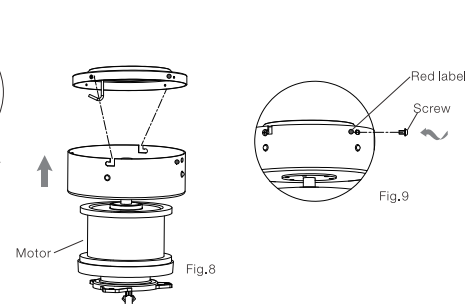
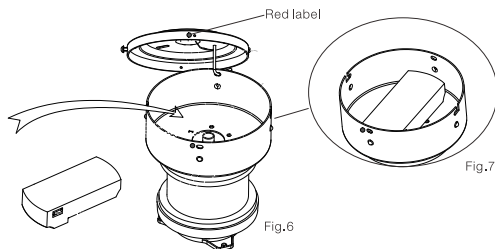
Plug the light source cable into the corresponding socket.



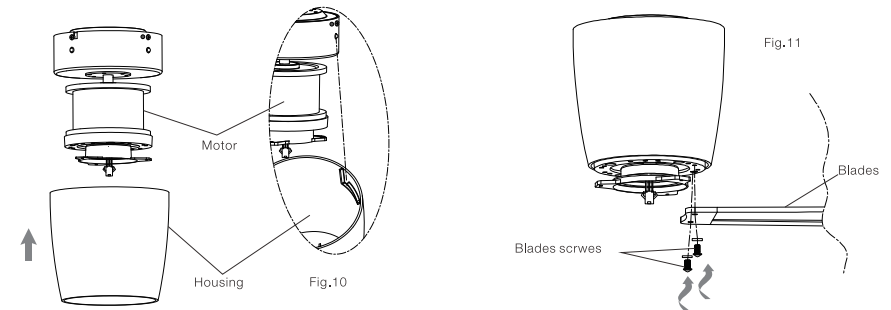
First, insert the input line into the corresponding hole.

Connect the corresponding LN and ground wires with wire nuts.

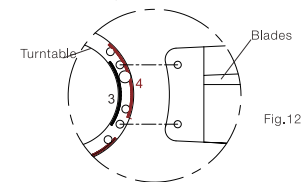
Plug the motor wires into the corresponding holes.



After the wiring is completed, put the controller in the motor box.



Mounting hole for 3-leaf style



Mounting hole for 4-leaf style

