

COOBEAST Ceiling Fans with Lights Remote Control



COOBEAST Ceiling Fans with Lights Remote Control Instruction Manual

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COOBEAST Ceiling Fans with Lights Remote Control



GENERAL INSTALLATION & OPERATING

To ensure the success of the installation, be sure to read the instructions and review the diagrams thoroughly before beginning.

1. To avoid possible electric shock, be sure electricity is turned off at the main power box before wiring. All electrical connections must be made by local codes, ordinances, and/or the National Electric Code.
2. To avoid possible electric shock, be sure electricity is turned off at the main power box before wiring.
3. All electrical connections must be made by local codes, ordinances, and/or the National Electric Code.
4. 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 installation(s) and connections. Consult a qualified electrician if in doubt.
5. 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 the floor.
6. To reduce the risk of fire, electric shock, or other personal injuries, use a metal outlet box when mounting the fan on a ceiling 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 50 lbs.). Do not use a plastic outlet box. Attach the mounting bracket by using the hardware supplied with the ceiling outlet box.
7. Mounting the fan to a joist, make sure it is strong enough to support the moving weight of the fan (at least 50 lbs.)
8. If installing more than one ceiling fan, make sure that you do not mix fan blade sets, as each blade is part of a weighted set.
9. After the fan is completely installed, check to make sure that all connections are secure to prevent the fan from falling and/or causing damage or injury.
10. To reduce the risk of electrical shock and personal injury, do not install the fan on a sloped ceiling.
11. If the battery compartment does not close securely, stop using the product and keep it away from children.
12. The fan is suitable for indoor use only.
13. 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.

IMPORTANT SAFETY PRECAUTIONS

WARNINGS:

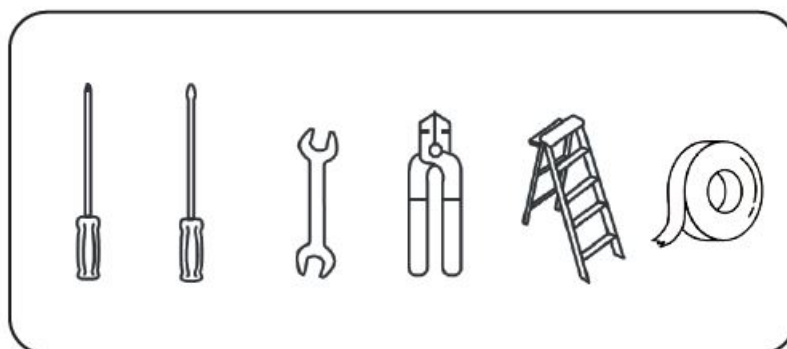
- Disconnect power by removing the fuse or turning off the circuit breaker before installing the fan and/or optional lighting.
- Support directly from the building structure.
- To reduce the risk of fire, electric shock, or personal injury, mount to the outlet box marked “acceptable for fan support” and use mounting screws provided with the outlet box.
- Most outlet boxes commonly used for the support of lighting fixtures are not acceptable for fan support and may need to be replaced. Consult a qualified electrician if in doubt.
- Do not use an incandescent light dimmer. Do not use this fan with any transformer-type fan speed control device.
- To reduce the risk of personal injury, do not bend the blade arms when installing them, balancing the blades, or cleaning the fan. Do not insert any object(s) between rotating fan blades.

NOTE

- The important precautions, safeguards, and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur.
- It must be understood that common sense, caution, and carefulness are factors that cannot be built into this product.
- These factors must be supplied by the person(s) installing, caring for, and operating the unit.

TOOLS & MATERIALS REQUIRED

- Phillips Screwdriver
- Flat Screwdriver
- WRENCH OR PLIERS
- Electric Tape
- Wire Cutter
- Stepladder
- Wiring Supplies As Required By Electrical Code







CHECK THE CONTENTS

UNPACK YOUR FAN AND CHECK THE CONTENTS

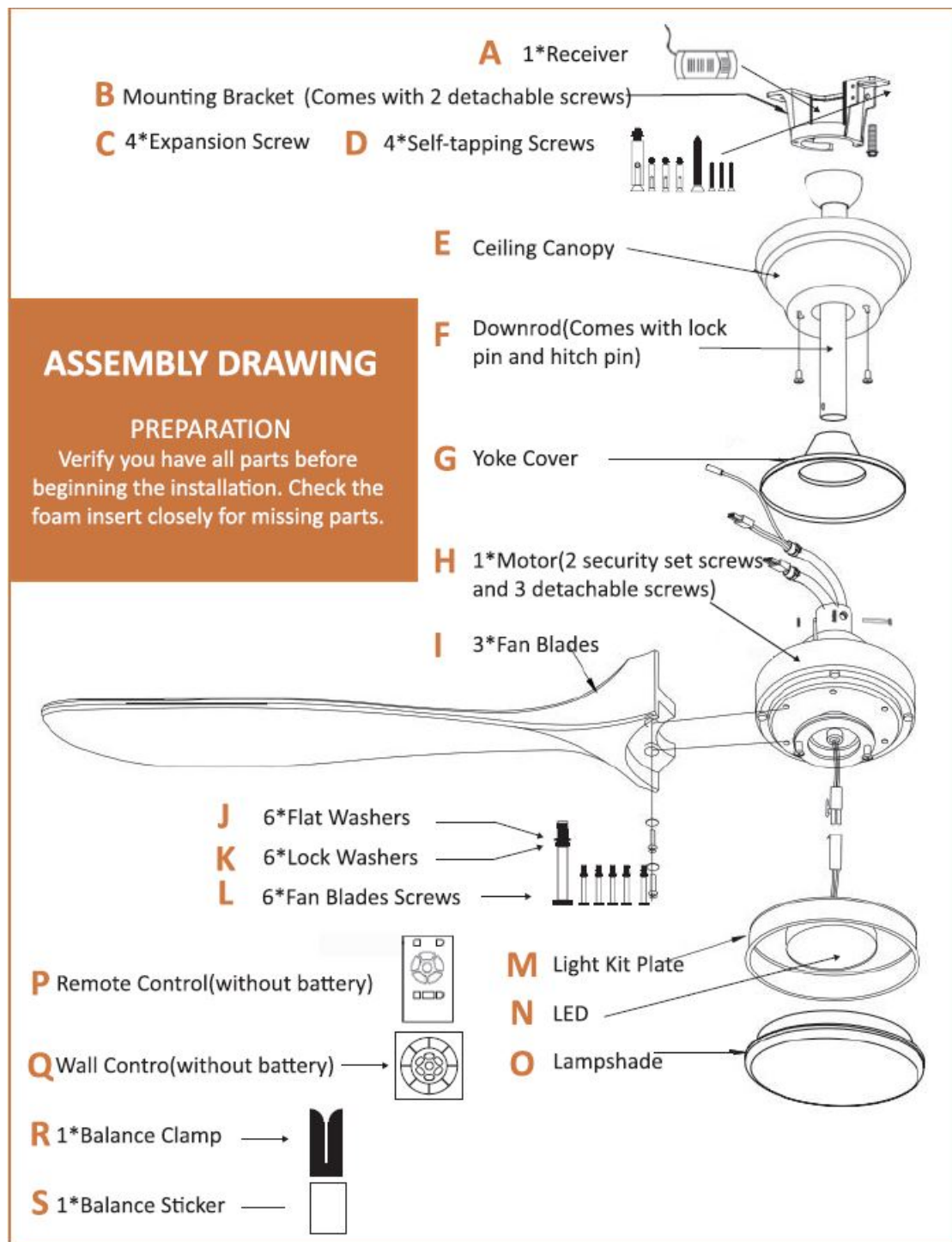
- Do not discard the carton.
- If warranty replacement or repair is ever necessary, the fan should be returned in original packing.
- Remove all parts and hardware.

- Do not lay motor housing on its side, or the decorative housing may shift, be bent, or be damaged.
- Examine all parts.
- You should have the following.

| BRACKET PART | | | |
|---|----------|---|--------------------------------|
|  | A | 1*Receiver | |
| | B | 1*Mounting Bracket(Comes with 2 detachable screws) | |
| | C | 4*Expansion Screw | D 4*Self-tapping Screws |
| MOTOR PART | | | |
|  | E | 1*Ceiling Canopy | |
| | F | 1*Downrod(Comes with lock pin and hitch pin) Length: 6inch/10inch/16inch | |
| | G | 1*Yoke Cover | |
| | H | 1*Motor(2 security set screws & 3 detachable screws) | |
| | I | 3*Fan Blades | J 6*Lock Washers |
| | K | 6*Flat Washers | L 6*Fan Blades Screws |
| LIGHT PART | | | |
|  | M | 1*Light Kit Plate | N 1*LED |
| | O | 1*Lampshade | |
| | | | |
| ACCESSORY PART | | | |
|  | P | 1*Remote Control(without battery) | |
| | Q | 1*Wall Control(without battery) | |
| | R | 1*Balance Clamp | S 1*Balance Sticker |

ASSEMBLY DRAWING

PREPARATION: Verify you have all parts before beginning the installation. Check the foam insert closely for missing parts.

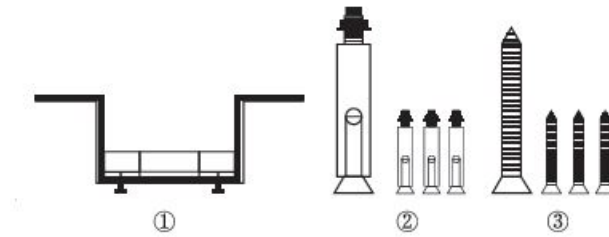


INSTALLING THE HANGING BRACKET

CAUTION: To avoid possible electrical shock, be sure electricity is turned off at the main power box before wiring. All wiring must be by National and Local Electrical Codes and the ceiling fan must be grounded as a precaution against possible electric shock.

MATERIALS REQUIRED

1. DMounting Bracket
2. (Comes with 2 detachable screws)
3. Explosion Screw
4. Self tapagsc, news



INSTALLING STEP

To prevent personal injury and damage, ensure the hanging location

1. For the concrete ceiling:

- Mark the location for the ceiling fan first, then drill 4 holes in the ceiling to aid in securing the ceiling bracket with 4 expansion screws provides, and secure the mounting bracket to the building structure with the 4 expansion screws provide, tighten the screws. (Fig.1)

2. For the wood ceiling:

- Mark the location for the ceiling fan first, and secure the mounting bracket to the building structure with four wood screws provides. (Fig.2)

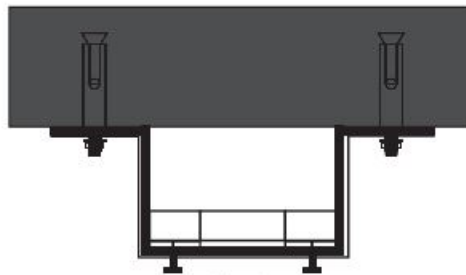


Fig.1

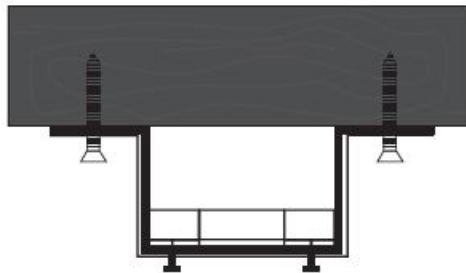
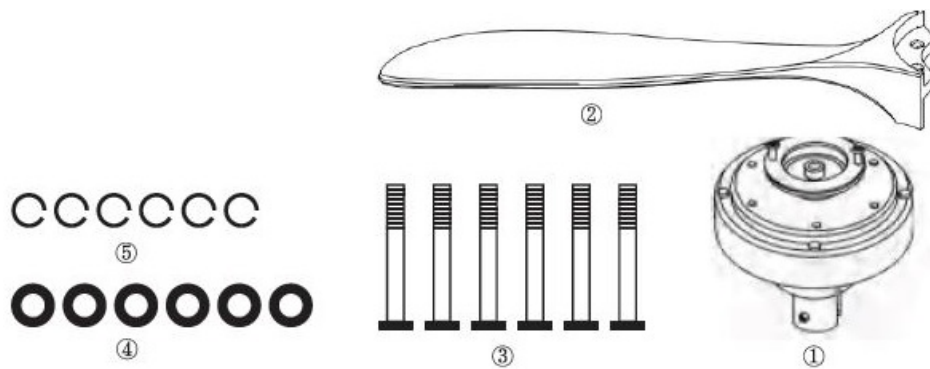


Fig.2

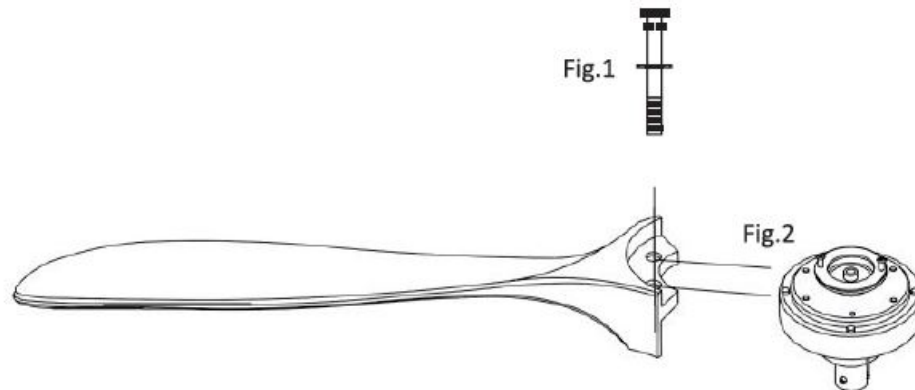
INSTALLING THE FAN BLADE

MATERIALS REQUIRED

1. (DMotor(Comes with 3 detachable screws)
2. Fan Blades
3. Fan Blades Screws
4. Flat Washers
5. Lock Washers



INSTALLING STEP



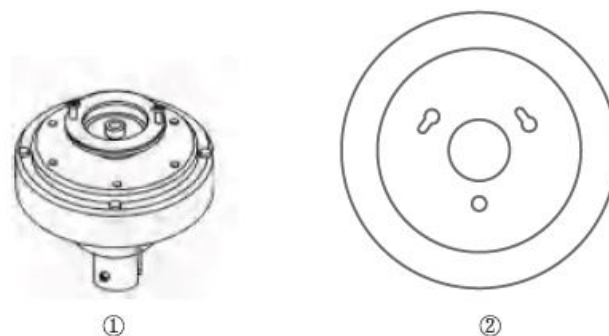
To avoid damage to the finish and for fixing, assemble the motor on a soft padded surface or use the original foam inset in the motor box.

1. Put the lock washer and flat washer on the blade screw in order(Figure.1)
2. Install the fan blades by aligning the holes on the blade with the holes on the fan motor assembly set by the provided set screws and washers. (Figure.2) Make sure the set screws securing the blade are tight and the blades are properly seated.

INSTALLING THE LIGHT KIT PLATE

MATERIALS REQUIRED

1. (DMotor with Blades and Down rod Installed)
2. Light Kit Plate



INSTALLING STEP

1. Remove 3 detachable screws at the bottom of the fan, find the screw holes of AB, align the holes with the holes of the screws just removed. (Fig.1)
2. Screw in the two screws first, turn the light kit board slightly to find the third hole and fix the last screw, and complete the Installation of the motor and light kit plate (Fig.2)

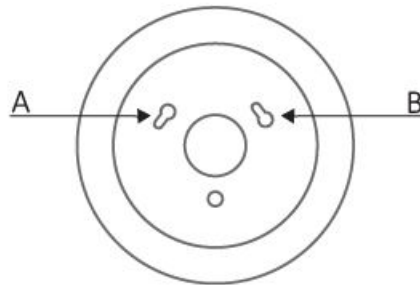


Fig.1

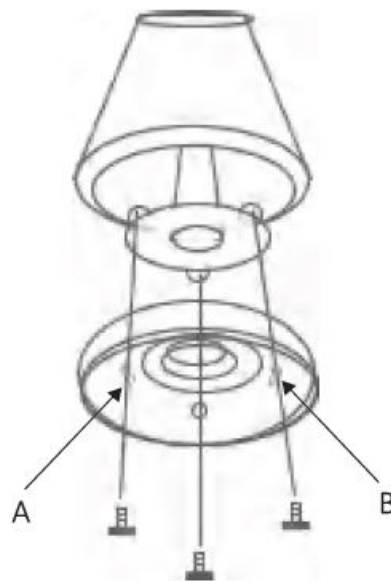
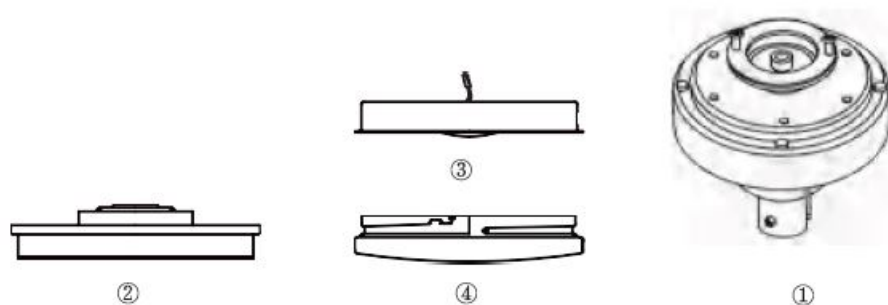


Fig.2

INSTALLING THE LED & SHADE

• MATERIALS REQUIRED

- (DMotor with Blades and Down rod Installed)
- LED
- Lampshade

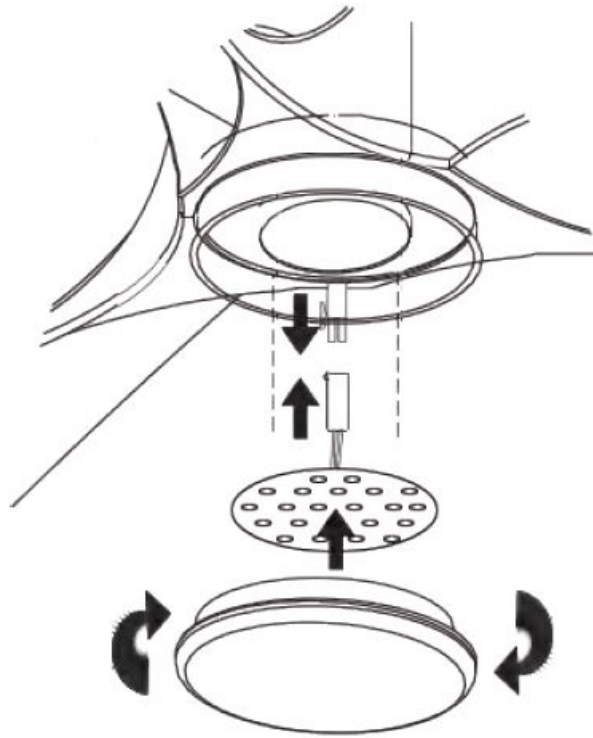


INSTALLING STEP

1. Match the color of the wires that come with the LED with the wires on the motor and attach and magnet the

LED to the light kit plate (Fig.1)

2. Turn the lampshade into the light kit plate, and finish the installation of the light kit(Fig.2)



INSTALLING DOWNROD & CANOPY & TRIM RING

• MATERIALS REQUIRED

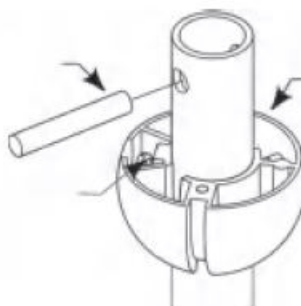
- (D)Downrod(Comes with cross pin&cotter pin) (I)Ceiling Canopy
- Yoke Cover
- Motor with blades

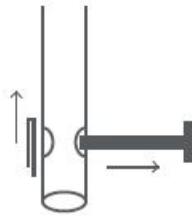


INSTALLING STEP

1. Choose the Suitable Down rod

- Loosening the set screw in the side of the ball. Slide the ball down and remove the ball pin and the ball, Replace the pole with the appropriate one, reinstall the ball and set screw (If the shaft with the ball installed is suitable, there is no need to remove the ball) (Fig. 1)

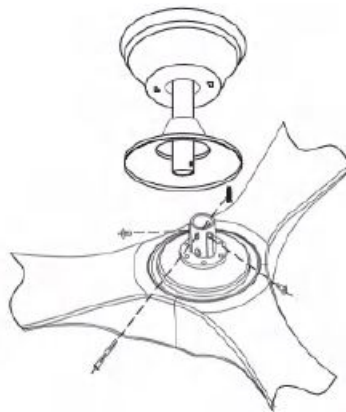




2. Remove the lock pin and hitch pin (Fig. 2)



3. Put the downrod through the canopy and coupling cover.(Fig. 3)

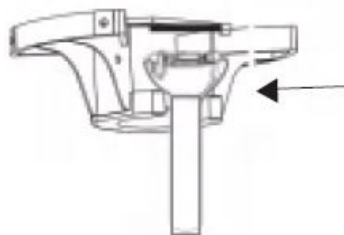


4. Loosen the two security set screws. Carefully feed the electrical lead wires and safety cable from the fan through the down rod. Thread downrod into coupler until holes align. Insert lock pin through holes in mounting collar and downrod; clip hitch pin through small hole in end of downrod pin to hold downrod in place. (Fig. 4)

ELECTRICAL CONNECTIONS

INSTALLING STEP

1. Snap the downrod ball onto the wall bracket. (Fig.1)
 - **REMEMBER-Turn off the power!** Straighten out the wires of the receiver, correspond to the wires of the motor one by one, and link them.
2. Connect with electrical wires in your home, and use electrical tape for reinforcement and protection. Black connects live wire, white connects neutral wire.



(Fig.1)

3. insert the receiver into the ceiling mounting bracket with the flat side of the receiver facing the ceiling. (Fig.2)

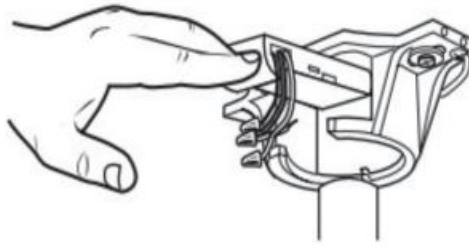


Fig.2

4. Remove the 2 detachable screws on the bracket, and mount the canopy then screw and tighten the two screws to conceal brackets and wires. (Fig.3)

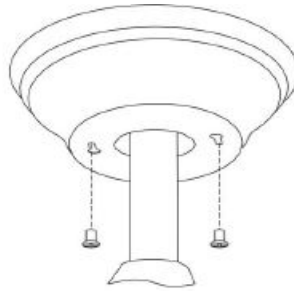
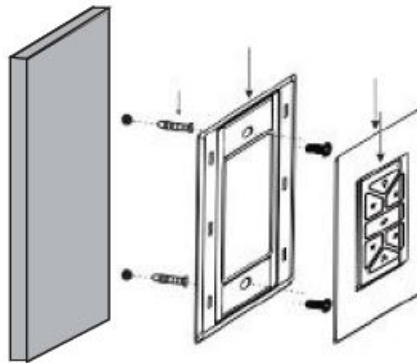


Fig.3

INSTALLING THE WALL CONTROL

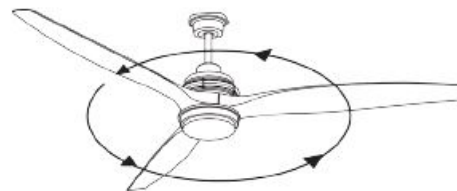
Note: Due to the wall installation configuration of each home being different, the wall controller does not have screws, please use the screws that match your home for installation. Remove the metal iron frame on the wall controller, fix it with the screws at home, and then install the controller part into the iron frame to fix it. The controller needs to install batteries in advance. {Batteries are not included}



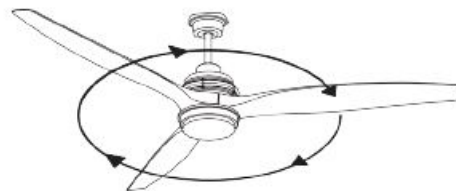
OPERATION

Summer Mode and Winter Mode Operation

- **Summer Mode {forward):**
 - A DOWNWARD airflow creates a cooling effect as shown in Figure 3. This allows you to set your air conditioner in a warmer setting without affecting your comfort.
- **Winter Mode {Reverse):**
 - An UPWARD airflow moves warmer air off the ceiling area as shown in Figure 4. This allows you to set your heating unit in a cooler setting without affecting your comfort.



Summer Mode



Winter Mode

ELECTRICAL CONNECTIONS

PROBLEM SOLUTION

• FAN WILL NOT START

- Check circuit fuses or breakers.
- Check the wall control LED indicator light. If the LED is not illuminated when pushing a button, it is not transmitting a signal. Please check the power to the wall control/circuit breaker and all electrical connections.

• FAN SOUNDS NOISY

- Allow a 24-hour “breaking-in” period. Most noise associated with a new fan will disappear during this time.
- Make sure all motor housing screws are securely fastened.
- Make sure the screws that attach the fan blade to the fan are tight.
- Make sure your ceiling box is secure and rubber isolator pads are used between the mounting bracket and outlet box.

• FAN WOBBLES

- Check that all blade and blade arm screws are secure.
- If the blade wobble is still noticeable, interchanging two adjacent (side-by-side) blades can redistribute the weight and possibly result in smoother operation.
- Check to ensure all dow rods to motor hardware and/or hanger balls are tight.
- Make sure the ceiling box is secure. If you have any questions, you can also contact us at any time:


Coobeast@hotmail.com.

CARE AND CLEANING

- Periodically it may be necessary to re-tighten blade-to-blade arm screws or blade arm-to-motor screws to prevent a clicking or humming sound during operation. This is especially true in climates with broad temperature and humidity ranges.
- When dusting the blades, you must support the blade to prevent bending – no pressure should be applied to the blades.
- Do not use water or detergents when cleaning the fan or blades. A dry dust cloth or lightly dampened cloth will be suitable for most cleaning. use only a soft brush or lint-free cloth to avoid scratching the finish.
- Abrasive cleaning agents are not required and should be avoided to prevent damage to the finish.
 - **RECOMMENDED:** Periodically check that the blade sets to the fan motor setscrews are secure and tight.
 - Coobeast Since 1999
 - Strive To Be Your Great Partner.

- Focus on the application of the product in daily life scenes, the true sense of providing ease and pleasure of life, from the perception, use to provide life home goodies.
- Hoping they can be members of your home.
- WE ARE PROUD TO PROVIDE YOU WITH A CEILING FAN.
- PRODUCTS THAT ENHANCE YOUR SPACE WITH COMFORT.
- COOBEAST IS COMMITTED TO DESIGN, PERFORMANCE, AND QUALITY, AND ALSO PAYS MORE ATTENTION TO YOUR SHOPPING EXPERIENCE.
- HOPING WE WILL BRING YOUR A COMFORTABLE & ENJOYABLE EXPERIENCE!
- WE'RE ALWAYS LOOKING TO MAKE YOUR EXPERIENCE WITH
- HINKLEY A POSITIVE ONE.
- For Warranty Information, Also Feel Free to Contact Us.
- **Customer Service:** Coobeast@hotmail.com.
- Thank You for Choosing Coobeast Ceiling Fan and Joining the Coobeast Family!
- IF THERE ARE ANY QUESTIONS, NEED SOME HELP OR WANT TO CHAT ABOUT OUR PRODUCTS.
- You CAN SEND MESSAGE TO us: Coobeast@hotmail.com.
- This manual contains complete instructions for the installation and operation of this fan. It has been designed to make the installation process as easy as possible. If you are unfamiliar or uncomfortable with wiring, please contact a qualified electrician.
- If you need additional assistance or have any questions, please reach out to us.

Documents / Resources

| | |
|---|---|
|  | <p>COOBEAST Ceiling Fans with Lights Remote Control [pdf] Instruction Manual Ceiling Fans with Lights Remote Control, Fans with Lights Remote Control, Lights Remote Control, Remote Control, Control</p> |
|---|---|

References

- [User Manual](#)

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