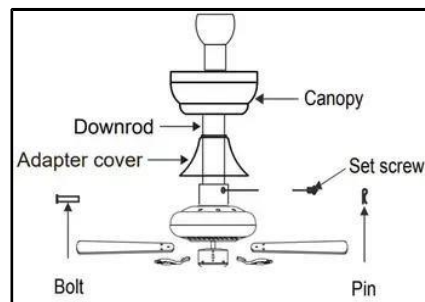


● Assembly: Mandatory Steps:

Bypass or eliminate the regulator from the connection before installing on Dhrio fan for optimal performance
The picture shown aside depicts the exact order of placement of various parts.



Step 1.
Carefully remove the motor from the box and keep it on soft padding to prevent it from getting scratched.

Step 2.
Insert both the canopies into the shaft from the top of the rod, attach the shackle to the hanger or ceiling hook using the screws provided with the package. Fasten the nut, and make sure that you fit the safety nut, washer and the R-pin to prevent slipping. Adjust the top canopy wires so that it covers both the assembly and the connection wires.

Step 3.
Align the holes on the blade shank with the motor holes. Securely fasten the blades with the screws and washer provided.

Step 4.
Insert the screw to assemble the shaft and the down rod. Insert the washer, nut and R-Pin in the sequence depicted in the illustration below. Pull down the canopy to cover the OC connector and screws.

Step 6.
Make the correct wire connections to operationalise the fan. Adjust the canopy as required. Color codes of the wires may vary from region to region. Please check your state or country notifications regarding the same.

● PREPARATION :

1. Turn Off Your Power

Before beginning installation, **turn off the power** by removing the fuses or switching off the circuit breakers for the wiring you'll be working with. If you already have a compatible, **UL-listed junction box** installed, you can use it for the installation.

2. Choose Your Mounting Position

If installing a new **UL-listed junction box**, secure it directly to your building's structure using the appropriate fasteners and materials. **Do not use plastic boxes.** The outlet box and its supports must be capable of supporting the **moving weight** of the fan (at least **50 lbs**) and be rated for fan support.

3. Choose a Suitable Location

Make sure the fan blades will be at least **30 inches** away from any obstructions and that the fan is installed **at least 7 feet** above the floor. If there is no ceiling joist in the location, a **hanger support bar** may be required. **Do not install** the fan in locations with clamps.

● SAFETY INSTRUCTIONS

1. Turn Off Power Before Servicing:

Always turn off the power to the ceiling fan before cleaning, painting, or performing any maintenance near or around the fan. This ensures your safety while working on or near the fan.

2. Avoid Contact with Fan Blades:

Do not put your hand or any other objects near the fan blades while the fan is running. Contact with the blades can cause injury or damage to the fan.

3. Do Not Modify the Fan Blades:

Do not attempt to modify or alter the fan blades in any way. Changing the blade design can affect airflow and the fan's efficiency, and may cause damage to the fan or lead to unsafe operation.

4. Use the Provided Speed Control Unit/Remote:

Only use the speed control unit or remote provided with the fan to operate it. The fan is specifically designed to work with these controls. **Do not use a standard regulator** or any other external controller intended for ordinary fans, as it may damage the fan and pose safety risks.

⚠ WARNING:

To reduce the risk of fire, electric shock, or injury, please follow the safety instructions outlined below:

1. Only use this unit as intended by Efactor. Misuse or improper operation could lead to damage or safety hazards.
2. Always switch off the main power panel and the power switch before servicing, cleaning, or handling the unit in any way.
3. Wiring and installation of the fan should only be carried out by a qualified and certified electrician. This ensures that the unit is safely installed and compliant with electrical standards.
4. If you have any questions regarding the product or its operation, please contact Efactor customer service for assistance or chat with us via the Efactor app.

● Operating Your Ceiling Fan

Using the Mobile App

For more advanced features and control, you can also operate the fan using the **Efactor mobile app**. Here's how to get started:

● Download the App:

1. **App Name:** Download the **Efactor** app in Google Play store.

<https://play.google.com/store/apps/details?id=tech.efactor.ioe>



Sign Up/Log In: Once downloaded, open the app and follow the on-screen instructions to sign up or log in.

● Using the Remote Control

To operate your ceiling fan using the remote control, follow these simple steps:

1. Remote Pairing Instructions.

- Turn off the fan power from the wall switch or main supply.
- Press and hold the Power button on the remote.
- While holding the button, turn the fan power back on.
- Keep holding the button for a few seconds until the fan beeps or responds.
- Release the button – the remote is now paired.

2. Power On: Press the **Power ON** button on the remote to turn the fan on.

3. Adjust Speed: Adjust the fan speed by pressing buttons 1-6 (Button 1 for lowest speed, Button 6 for highest), and use the High-Speed Boost button for a temporary burst of maximum airflow.

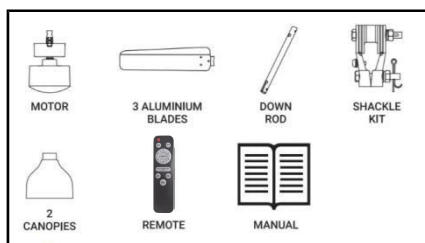
4. Control Direction (if applicable): Some fans allow you to reverse the direction of the fan blades for winter and summer settings. Look for a **Direction** button (often labeled with an arrow or fan symbol) to change the rotation direction.

5. Timer: If your fan has a timer function, press the **Timer** button to set a time for the fan to automatically turn off after a specified duration.

6. Turn Off: Press the **Power OFF** button to turn the fan off.



● PACKAGE CONTENTS :



⚠ WARNING:

Do not install or use fan if any part is damaged or missing.

This product is designed and engineered to be used **only with the parts and accessories supplied with the fan** or those specifically designed by **Efactor** for use with this product. The use of **unauthorized parts or accessories** may result in:

1. **Risk of Personal Injury:** Using incompatible parts or accessories can pose a safety risk to the user or others.
2. **Property Damage:** The use of unauthorized parts may cause damage to the fan, the electrical system, or surrounding property.

● How to Use your Remote:



Remote Key	Function	Decription
1	Speed 1	Set the Fan to Speed 1
2	Speed 2	Set the Fan to Speed 2
3	Speed 3	Set the Fan to Speed 3
4	Speed 4	Set the Fan to Speed 4
5	Speed 5	Set the Fan to Speed 5
6	Speed 6	Set the Fan to Speed 6
BOOST	BOOST Speed	Set the Fan to Boost Speed

Cleaning and Maintenance :

1. **Turn off and unplug the fan** before cleaning or performing any maintenance.
2. **Wipe the exterior** of the fan with a soft, damp cloth to remove dust and dirt
3. **Clean the fan blades** by gently using a vacuum cleaner with a brush attachment or a soft cloth to remove any dust buildup.
4. **Check and clean the grille:** Use a soft brush or a cloth to clean the grille and ensure no debris is obstructing airflow.
5. **Clean the filter (if applicable):** If your fan has a filter, carefully remove it and wash it according to the manufacturer's instructions. Allow it to dry completely before reattaching
6. **Regular inspect** the power cord and plug for any wear or damage. Do not use the fan if the cord or plug is damaged.
7. **Storage:** When not in use for an extended period, store the fan in a dry, cool place, and cover it to prevent dust buildup.

Note: Never immerse the fan or its parts in water. Always follow safety precautions when cleaning.



● TROUBLESHOOTING



TROUBLESHOOTING

Your ceiling fan is designed to be **long-lasting**, with a **strong body** and **well-tested electronics** to provide reliable performance. However, if you experience any issues, please follow the troubleshooting guidelines provided below.



WARNING:

1. **Power Off Before Servicing**
Always switch off the main power panel and the power switch before servicing, cleaning, or handling the unit in any way.
2. **Fan Clearance for Optimal Performance**
 - The fan blades must be hung with **at least 1 foot of clearance** from the ceiling for optimal performance and safety.
 - Any object next to the fan should be at least **2 feet away** from the tip of the fan blade to minimize the risk of injury or damage.
 - The fan must be hung with at least **7 feet of clearance** from the floor to the blades.
3. **Wiring Safety**
 - Any connections to the wires must be **securely sealed** using **electrical insulation tape** to prevent the risk of electric shock or fire hazard.
 - **Avoid pinching** wires between the shackle kit, down rod, and ceiling hook assembly, as this can cause electric shock or fire hazards.
4. **Regulator Bypass**
The performance of the fan may be **affected if the regulator is not bypassed**, leading to issues such as speed variations, restarting, or low speed.
Eliminate the regulator by using a direct connection from the switch to the fan for proper operation.
5. **Contact Information**
If you have any questions regarding the product or its operation, please contact Efactor customer service for assistance or chat with us via the Efactor app.

Problem	Cause	Solution
Fan Does Not Start	Fuse Down / MCB Shut Off	Check the Fuse or MCB (Miniature Circuit Breaker) on the mains power supply to ensure it is not tripped or blown. Reset or replace the fuse if necessary.
	Loose Wire Connection to the Fan	Check the Wiring: Ensure all wiring connections to the fan and switch panel are secure. If any wires are loose, turn off the power and restore the connection carefully.
Fan Bearing Noise	Fan Still Does Not Start	Contact Service Support: If the fan continues to not work after checking the fuse and wiring, please contact the service number provided by the manufacturer for assistance.
	fan bearing inside the housing	While this ceiling fan is designed for long-lasting performance, the bearing may wear out over time. If this happens, the bearing may need to be replaced .
	Fan Blades Not Seated Properly on the Motor	Ensure the blades are properly fastened to the motor. Loose connections can lead to accidents or damage, so double-check that all the blades are securely attached before operating the fan.
	Shackle Kit Rattling	Tighten the screws, nuts, and washers provided with the fan. Ensure that all components are securely fastened to prevent rattling noises.
Fan Wobbling or Loose Down Rod	Canopy Touching the Body or Ceiling	Ensure the canopy is properly installed and is not in contact with the motor body or ceiling. The fan should have adequate clearance for smooth and safe operation. Double-check that the canopy and the connecting wires are not touching the ceiling or the fan body.
	Loose Nut Holding Down Rod or Shackle Kit	Tighten the nut and screws in the shackle kit and ensure all fastenings are secure. This will prevent any instability or noise during operation.
Restart & Speed Variation	Loose Screws in Shackle Kit or Ceiling Hook	Ensure that the screws in the shackle kit and the ceiling hook are tightly secured to prevent movement or rattling of the fan.
	Blades Have Wrong Sweep	Check the sweep of the blades and ensure they align with the correct sweep for your fan model before assembling. Misaligned blades can affect the fan's performance and airflow.

CEILING FAN WITH REMOTE :

