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› Orient Electric I Tome 1200mm BLDC Ceiling Fan with Remote Instruction Manual

Orient Electric I Tome BLDC Fan

Orient Electric I Tome 1200mm BLDC Ceiling Fan with Remote Instruction Manual

1. PRODUCT OVERVIEW

The Orient Electric I Tome 1200mm BLDC Ceiling Fan is designed for energy efficiency and convenience. Featuring a Brushless DC (BLDC) motor, it consumes significantly less power compared to conventional fans, leading to substantial electricity savings. This fan comes with a remote control for easy operation, offering multiple speed settings, a boost mode, and a timer function. Its robust design ensures lasting performance and high-speed airflow for optimal cooling in various indoor spaces.



Image: The Orient Electric I Tome 1200mm BLDC Ceiling Fan in White, showcasing its sleek design.

Your browser does not support the video tag.

Video: An overview of the Orient Electric I Tome BLDC Ceiling Fan, highlighting its features and components, including the remote control and energy efficiency. This video demonstrates the fan's operation and benefits.

2. INCLUDED COMPONENTS

Before beginning installation, ensure all components are present in the package:

- Ceiling Fan Motor Assembly
- Fan Blades (3 units)
- Downrod
- Canopy (Top and Bottom)
- Remote Control
- Batteries for Remote Control

- Mounting Hardware (screws, nuts, washers, cotter pins)
- Instruction Manual

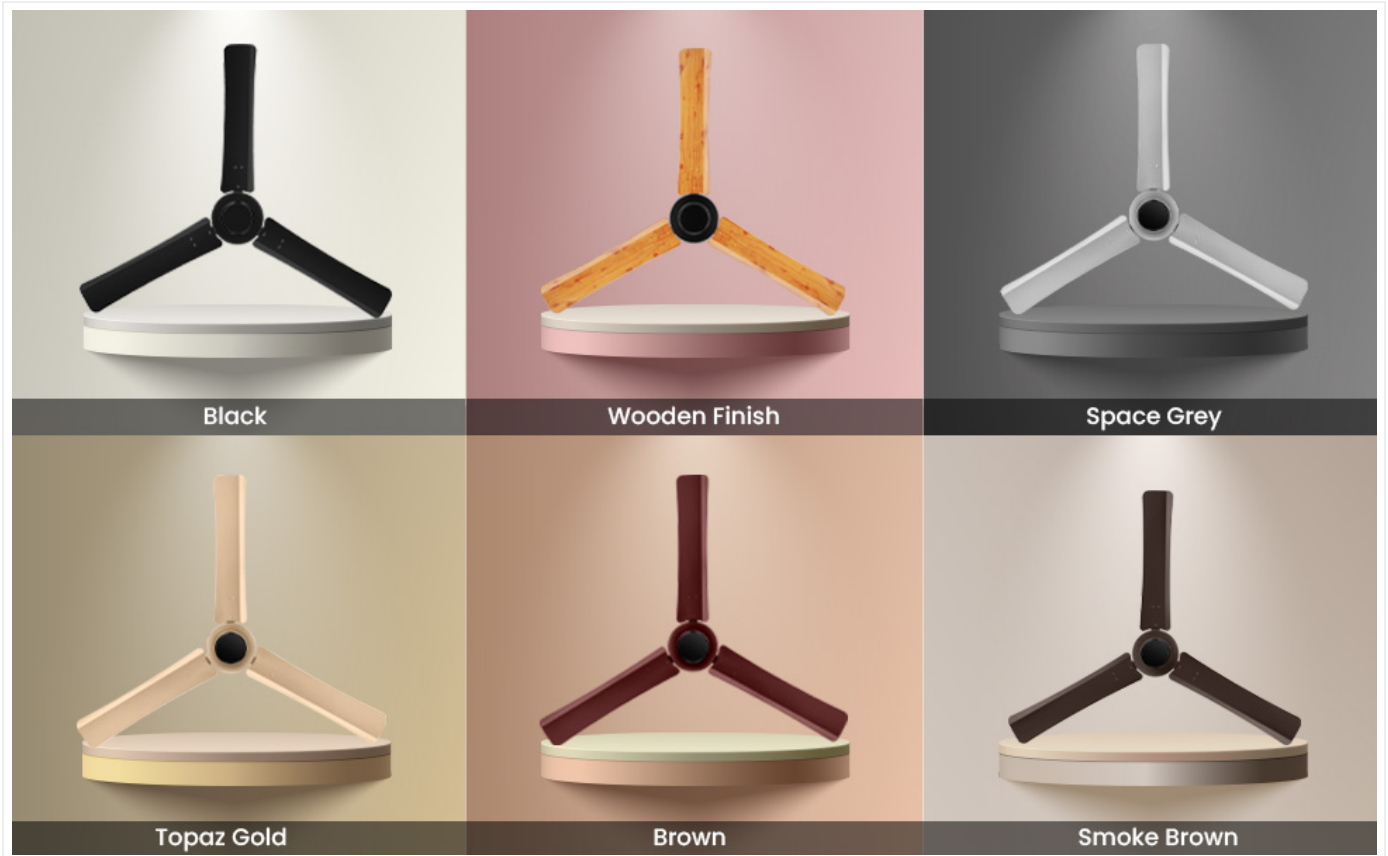


Image: A visual representation of the main components included with the Orient Electric I Tome BLDC Ceiling Fan, such as the motor, blades, downrod, and remote.

3. INSTALLATION INSTRUCTIONS

Installation should be performed by a qualified electrician to ensure safety and proper functioning. Always turn off the main power supply before starting any electrical work.

1. **Prepare the Mounting Location:** Ensure the ceiling joist or support structure can safely hold the fan's weight.
2. **Install the Mounting Bracket:** Securely attach the mounting bracket to the ceiling outlet box using appropriate screws and washers.
3. **Assemble the Downrod:** Insert the downrod through the canopy and connect it to the fan motor assembly. Ensure all pins and screws are tightened.
4. **Attach Fan Blades:** Securely fasten each fan blade to the motor housing using the provided screws.
5. **Wire the Fan:** Connect the fan's electrical wires to the household wiring according to local electrical codes. Ensure proper grounding.
6. **Hang the Fan:** Carefully lift the fan assembly and hang it onto the mounting bracket.
7. **Secure the Canopy:** Slide the canopy up to cover the mounting bracket and wiring, then secure it in place.
8. **Insert Remote Batteries:** Open the remote control battery compartment and insert the provided batteries, observing polarity.

For detailed visual guidance, refer to the installation section in the product overview video or scan the QR code for additional resources.

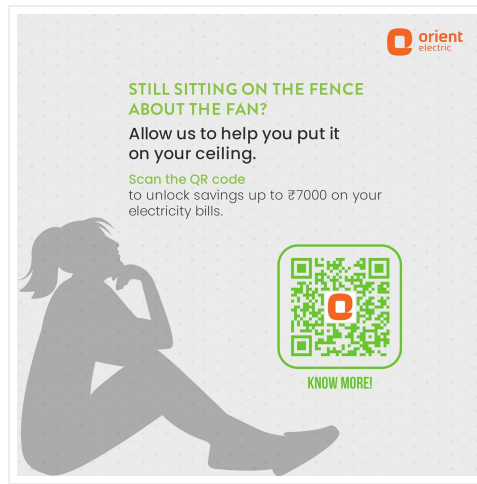


Image: QR code for accessing further installation guides and support. Scan this code with your smartphone to view additional resources.

4. OPERATING INSTRUCTIONS

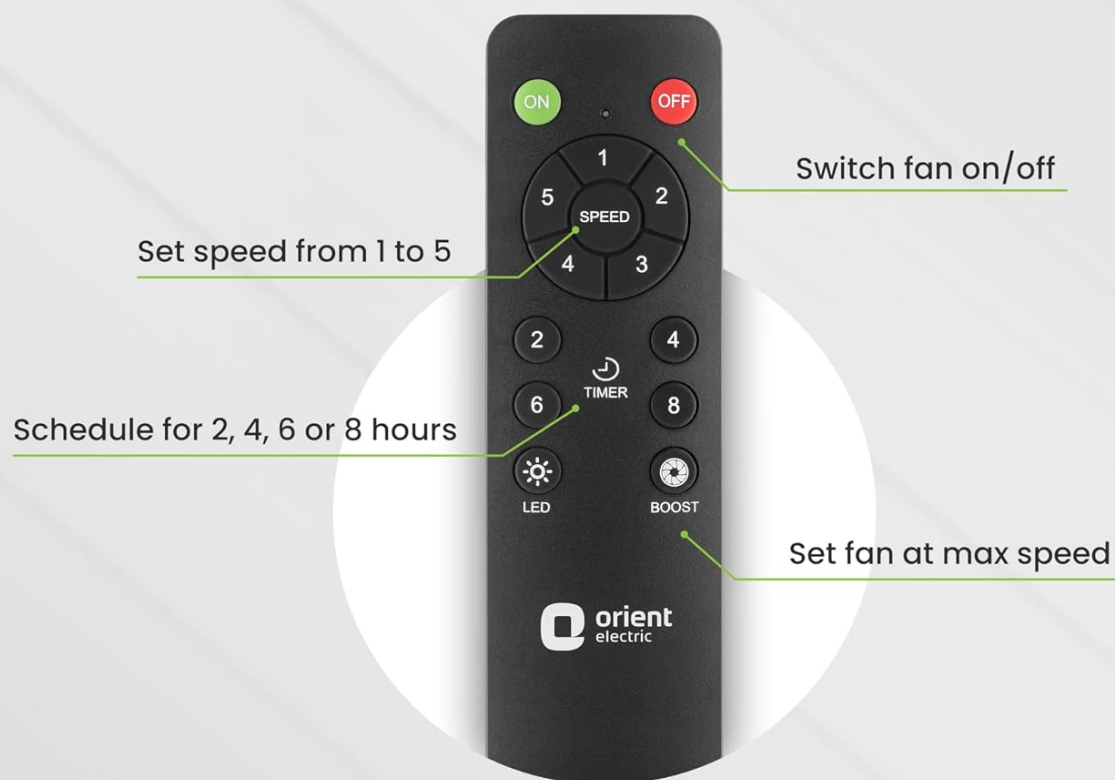
Your Orient Electric I Tome fan is operated using the included remote control. Ensure the remote has fresh batteries and is within 15 feet of the fan for optimal performance.

Remote Control Functions:

- **ON/OFF Button:** Press to turn the fan on or off.
- **Speed Control (1-5):** Use the numbered buttons (1 to 5) to select your desired fan speed. Speed 1 is the lowest, and Speed 5 is the highest.
- **BOOST Button:** Activates the fan at its maximum speed for a powerful airflow.
- **Timer (2, 4, 6, 8 Hrs):** Set the fan to automatically turn off after 2, 4, 6, or 8 hours. Press the corresponding button to activate the timer.

Convenience at your fingertips

Goodbye Regulator



BLDC FANS



**Operate from anywhere
within 15 feet**

Image: The remote control for the Orient Electric I Tome fan, showing buttons for power, speed settings (1-5), boost mode, and timer functions.



Image: Illustration of the fan providing high-speed airflow throughout a room, indicating 220 CMM air delivery and 370 RPM motor speed.

5. MAINTENANCE

Regular maintenance ensures the longevity and efficient operation of your ceiling fan.

- **Cleaning:** Periodically clean the fan blades and motor housing with a soft, damp cloth. Do not use abrasive cleaners or solvents. Ensure the fan is turned off and completely stopped before cleaning.
- **Blade Tightness:** Check all blade attachment screws at least twice a year. Loose blades can cause wobbling and noise.
- **Electrical Connections:** Annually inspect all electrical connections for tightness. Ensure the power is off at the circuit breaker before inspection.
- **Lubrication:** The BLDC motor is designed for maintenance-free operation and does not require lubrication.

6. TROUBLESHOOTING

If you encounter issues with your fan, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Fan does not start	No power supply; Loose wiring; Remote control battery low.	Check circuit breaker and wall switch. Ensure all wiring connections are secure. Replace remote control batteries.
Fan wobbles	Loose fan blades; Improperly mounted fan; Unbalanced blades.	Tighten all blade screws. Ensure mounting bracket is secure. Check for bent blades or use a balancing kit.
Noisy operation	Loose screws; Motor issues; Fan rubbing against canopy.	Check and tighten all screws. Ensure canopy is not touching the fan motor. If noise persists, contact customer support.
Remote control not working	Dead batteries; Remote out of range; Obstruction between remote and receiver.	Replace batteries. Ensure remote is within 15 feet of the fan. Remove any obstructions.

7. SPECIFICATIONS

Key technical specifications for the Orient Electric I Tome 1200mm BLDC Ceiling Fan:

- **Brand:** Orient Electric
- **Model Name:** I Tome BLDC Fan
- **Electric Fan Design:** Ceiling Fan
- **Colour:** White
- **Power Source:** Electricity
- **Style:** Modern
- **Room Type:** Bedroom, Dining Room, Living Room
- **Special Feature:** Remote Controlled
- **Recommended Uses:** Cooling
- **Wattage:** 26 Watts (at highest speed)
- **Finish Type:** Painted
- **Number of Blades:** 3
- **Air Flow Capacity:** 220 Cubic Meters Per Minute (CMM)
- **Blade Length:** 1200 Millimetres
- **Speed:** 370 RPM
- **Voltage:** 220 Volts (operates smoothly within 120V-280V)
- **Switch Type:** Remote
- **Item Weight:** 3400 Grams (3.4 kg)
- **Included Components:** Remote
- **Indoor/Outdoor Usage:** Indoor
- **Control Method:** Remote Control
- **Efficiency:** High Efficiency (5-star rated)
- **Number of Power Levels:** 5
- **Motor Type:** BLDC
- **Installation Type:** Downrod Mount
- **Country of Origin:** India

Save Up To
₹7000* Annually



INDUCTION MOTOR

75W

Power
consumption

438

Energy used
(in kWH per year)

2847

Electricity bill
per annum
@Rs. 6.5/Unit

Wear & tear resistant
Strong & durable motor

I-TOME BLDC MOTOR

26W

152

987



Maximum Efficiency | Lasting Performance



*Savings calculated basis 4 BLDC fans
running for 16 hours a day

Image: A comparison chart illustrating the energy savings of the I Tome BLDC motor (26W) versus a traditional induction motor (75W).

I-Tome BLDC is the most energy efficient fan at **26W***

SPEED



POWER (W)

4
7
11
17
26

BLDC FANS

*in Orient BLDC Series

Image: A table showing the power consumption (in Watts) of the I Tome BLDC fan at various speed settings.

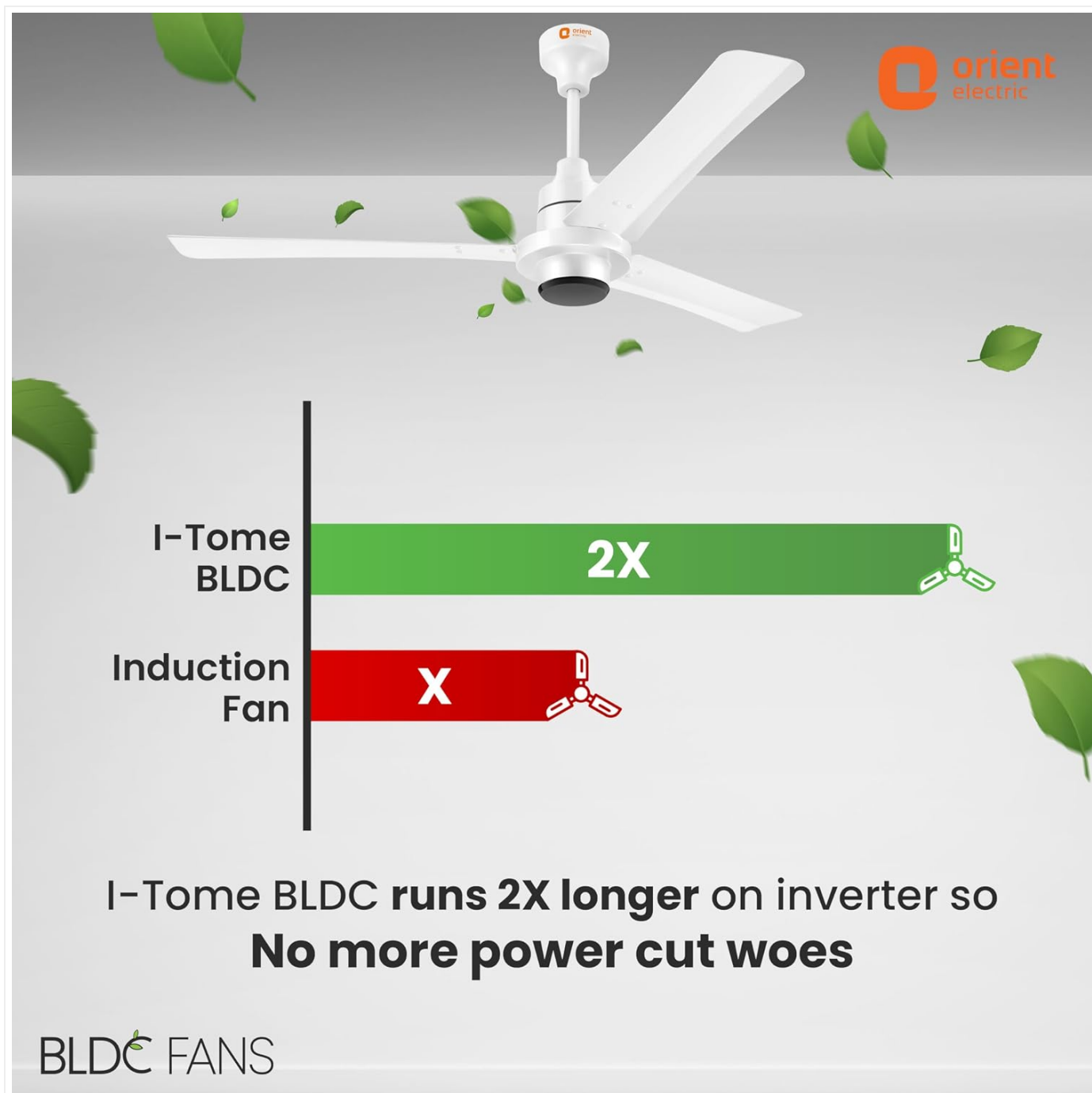


Image: A visual comparison demonstrating that the I Tome BLDC fan runs 2X longer on an inverter compared to an induction fan.

8. WARRANTY AND SUPPORT

The Orient Electric I Tome BLDC Ceiling Fan comes with a **3-year warranty** against manufacturing defects, providing peace of mind regarding product quality and durability.

For warranty claims, technical assistance, or any product-related inquiries, please contact Orient Electric customer support. Keep your purchase receipt and product model number handy when contacting support.

Manufacturer details: Orient Electric Limited, Plot No 11, Sector 6, Faridabad, Haryana 121006 & Plot No. S-85 to S-94, E-City, Raviryala village, Maheshwaram Mandal, Ranga Reddy district, Telangana, 501359.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question