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› Orient Electric I Tome Pro 1400 mm BLDC Ceiling Fan User Manual

Orient Electric I Tome Pro BLDC

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Model: I Tome Pro BLDC

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Orient Electric I Tome Pro 1400 mm BLDC Ceiling Fan. Please read these instructions carefully before installation and use, and retain them for future reference.

2. SAFETY INSTRUCTIONS

- Ensure the power supply is disconnected before installation, cleaning, or maintenance.
- Installation must be performed by a qualified electrician in accordance with local wiring regulations.
- Mount the fan securely to a ceiling joist or a suitable support structure capable of holding the fan's weight.
- Maintain a minimum clearance of 2.3 meters (7.5 feet) from the floor to the fan blades.
- Do not insert any objects into the fan blades while the fan is operating.
- Keep the remote control away from water and extreme temperatures.

3. PACKAGE CONTENTS

Verify that all components are present in the package:

- Ceiling Fan Unit (Motor, Blades, Downrod, Canopy)
- Remote Control
- User Manual



Image: Orient Electric I Tome Pro BLDC Ceiling Fan in Space Grey, showing the fan unit with three blades and the central motor housing.

4. INSTALLATION

For detailed installation instructions, please refer to the separate installation guide provided with your fan or consult a qualified electrician. General steps include:

1. Mount the hanging bracket securely to the ceiling.
2. Assemble the downrod and canopy to the motor unit.
3. Attach the fan blades to the motor housing.
4. Hang the fan assembly onto the mounting bracket.
5. Connect the electrical wiring, ensuring proper grounding.
6. Secure the canopy to cover the wiring connections.

TECHX DESIGN

Next-gen BLDC fan



Speed indicator
LED lights



Unique dual-tier
bottom design



Image: A close-up view of the Orient Electric I Tome Pro BLDC Ceiling Fan, highlighting its TechX Design, speed indicator LED lights, and unique dual-tier bottom design.

5. OPERATING INSTRUCTIONS

Remote Control Functions

Your Orient Electric I Tome Pro fan comes with a smart remote control for convenient operation from anywhere within 15 feet.

- **On/Off:** Press the power button to turn the fan on or off.
- **Speed Adjustment:** Use the speed buttons (1-5) to select your desired fan speed. The fan features 5 speed levels.
- **Timer:** Set the fan to automatically turn off after 2, 4, 6, or 8 hours using the timer function.
- **Boost Mode:** Activate Boost Mode for maximum airflow, setting the fan to its highest speed for quick cooling.
- **LED Lights:** The speed indicator LED lights can be turned on or off using the dedicated LED function button on the remote.

Bring convenience at your fingertips

Smart remote

Image: A hand holding the smart remote control, demonstrating its ease of use for the Orient Electric I Tome Pro fan.

Speed Indicator LED Lights

The fan is equipped with speed indicator LED lights. These lights provide a gentle glow, making it easy to adjust the fan speed with the remote even in low light conditions, without disturbing your sleep.



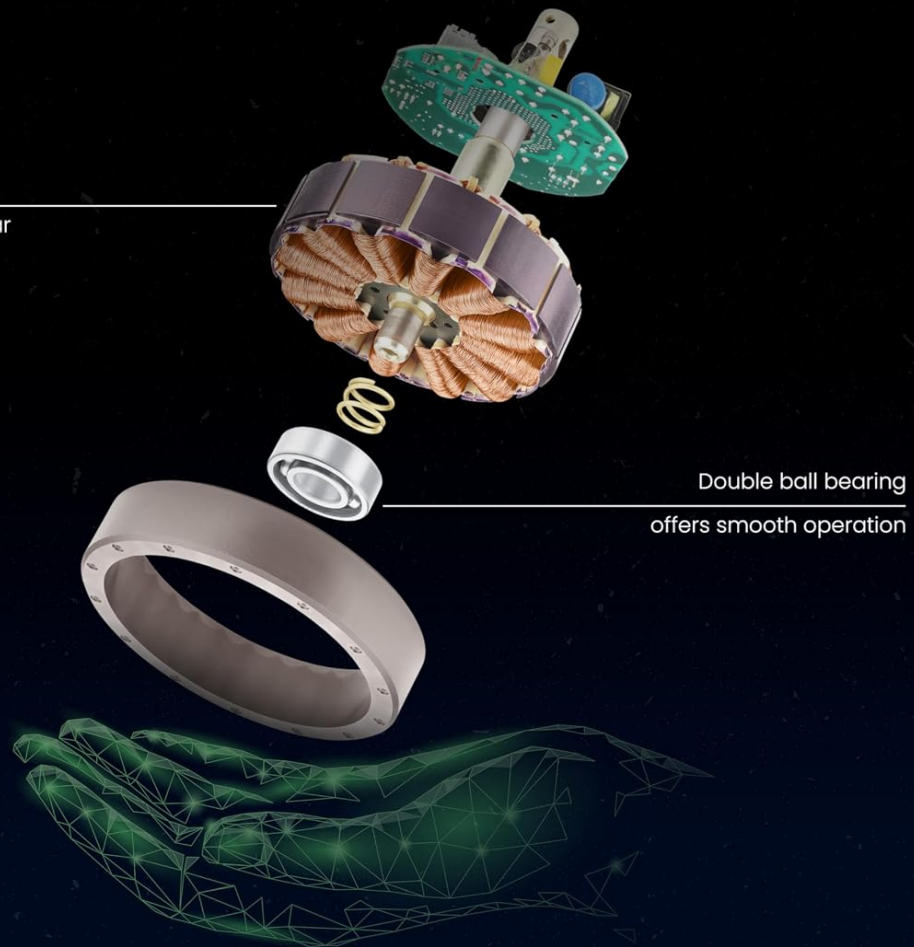
Image: The Orient Electric I Tome Pro fan operating in a dimly lit room, showcasing the gentle illumination from its speed indicator LED lights.

6. FEATURES

BLDC Motor Technology

The Brushless DC (BLDC) motor operates with significantly less friction compared to traditional induction fans. This design minimizes wear and tear, contributing to the fan's longevity and smooth operation.

Reduced friction
ensures less wear & tear



Double ball bearing
offers smooth operation

Lower your electricity bills by 65%*

Superior BLDC motor

*As compared to a Induction fan of 75W

Image: An exploded view diagram of the BLDC motor, highlighting reduced friction and double ball bearings for smooth operation, and emphasizing 65% electricity bill savings.

Energy Efficiency

The I Tome Pro is a BEE 5-star rated fan, consuming only 35W at its highest speed and just 7W at base speed. This makes it highly energy-efficient, potentially saving up to ₹7500 annually on electricity bills compared to a 75W induction fan.

Speed	1	2	3	4	5	BOOST
Power (W)	7	10	16	25	32	35

Get powerful airflow at just 7W*

*Consumes only 7W at base speed operation

Image: A table detailing the power consumption (in Watts) of the fan at different speed settings (1-5 and Boost mode).

High-Speed Airflow

With a motor speed of 300 RPM and an air delivery of 250 CMM, this 1400 mm ceiling fan provides superior airflow, ensuring comfort in every corner of your room.

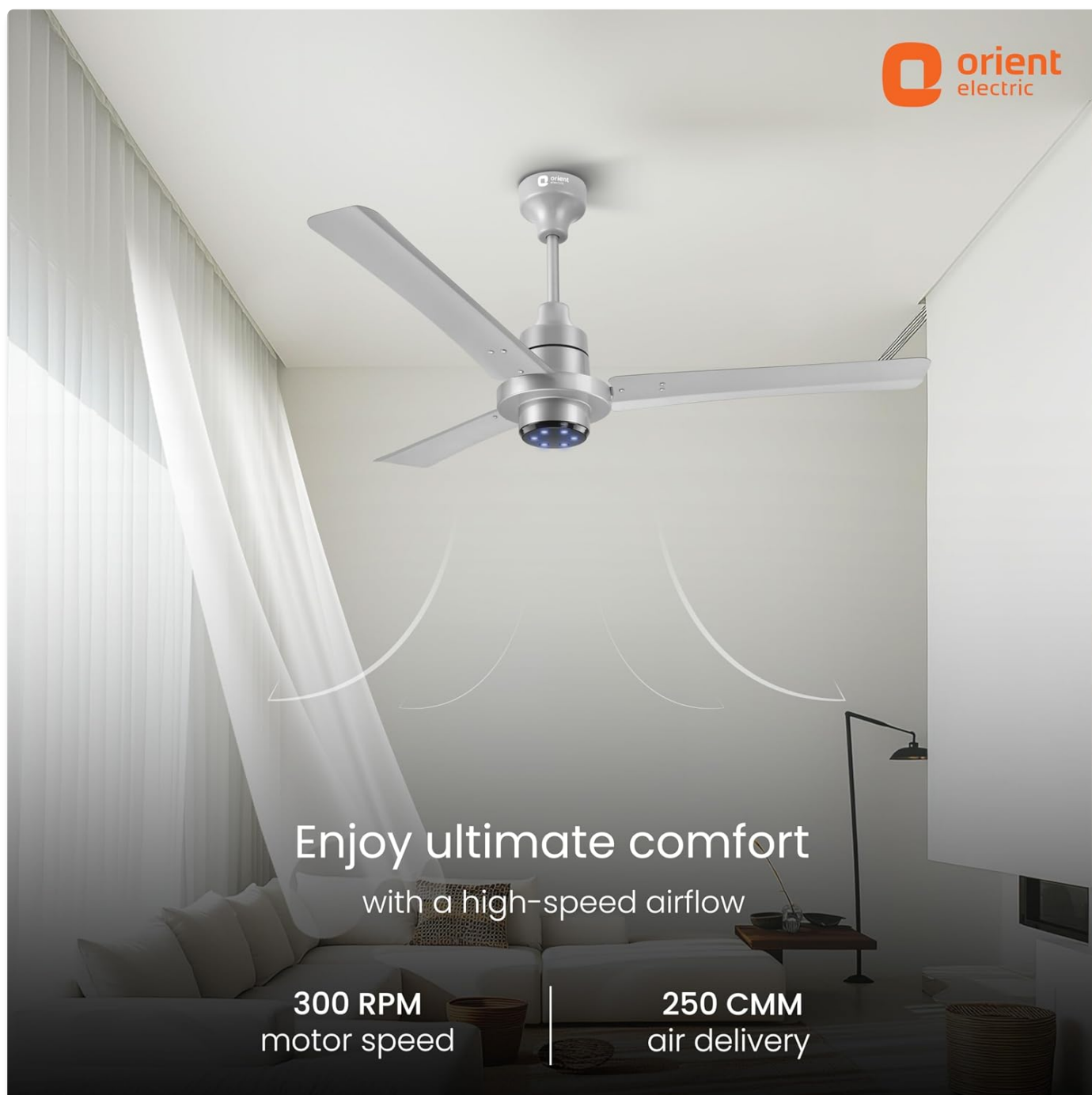


Image: The Orient Electric I Tome Pro fan installed in a modern living space, illustrating its high-speed airflow with graphics indicating air movement.

Inverter Compatibility

Due to its low energy consumption, the BLDC fan runs up to 2 times longer on an inverter compared to an induction fan, providing consistent airflow during power outages.

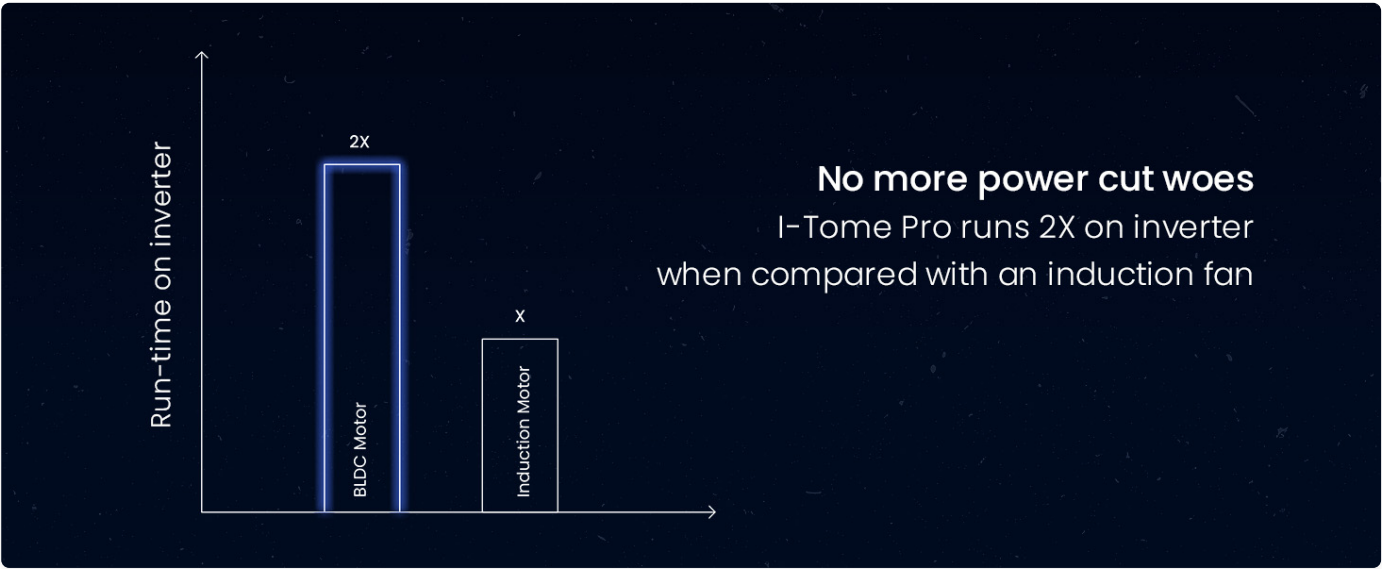


Image: A bar graph comparing the run-time on an inverter for a BLDC motor versus an induction motor, showing the BLDC motor runs 2x longer.

Voltage Fluctuation Resilience

The fan is designed to operate smoothly within a wide voltage range of 120V-280V, ensuring consistent performance even with fluctuating voltages.

7. MAINTENANCE

- **Cleaning:** Regularly wipe the fan blades and motor housing with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Blade Balance:** If the fan wobbles, ensure all blade screws are tightened. Refer to the installation guide for blade balancing procedures if necessary.
- **Remote Battery:** Replace the remote control batteries when the range decreases or it stops responding.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Fan does not turn on	No power supply; Remote battery low/dead; Loose wiring connection.	Check circuit breaker; Replace remote batteries; Verify wiring connections (consult electrician).
Fan wobbles excessively	Loose blade screws; Unbalanced blades; Improper mounting.	Tighten all blade screws; Balance blades using a balancing kit (if provided); Re-check mounting security.
Fan makes unusual noise	Loose screws; Obstruction; Motor issue.	Check and tighten all screws; Ensure no objects are hitting blades; Contact customer support if noise persists.
Remote control not working	Dead batteries; Obstruction between remote and receiver; Remote out of range.	Replace batteries; Remove obstructions; Operate within 15 feet of the fan.

9. SPECIFICATIONS

Specification	Detail
Brand	Orient Electric
Model Name	I Tome Pro BLDC
Electric Fan Design	Ceiling Fan
Colour	Space Grey
Blade Length	1400 Millimetres
Number of Blades	3
Motor Type	Brushless DC (BLDC)
Wattage	35 Watts (at highest speed)
Speed	300 RPM
Air Flow Capacity	250 Cubic Centimeters Per Minute (CMM)
Number of Speeds	5
Controller Type	Remote Control
Voltage	240 Volts (AC)
Operating Voltage Range	120V-280V
Material Type	Aluminium
Item Weight	3.7 Kilograms
Product Dimensions (D x W x H)	28D x 26.5W x 22.3H Centimeters
Indoor Outdoor Usage	Indoor
BEE Rating	5-star rated

10. WARRANTY AND SUPPORT

Warranty Information

The Orient Electric I Tome Pro BLDC Ceiling Fan comes with a **3-year warranty** against manufacturing defects, offering peace of mind.

Customer Support

For any queries, technical assistance, or warranty claims, please contact Orient Electric customer support. You can also scan the QR code below for additional information and potential savings.

Manufacturer Contact Information: 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

Importer Contact Information: Orient Electric Limited 11, Industrial Estate, Sector - 6, Faridabad - 121006, Haryana, India

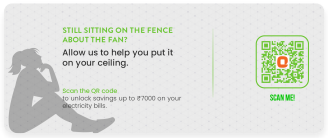


Image: A QR code labeled 'SCAN ME!' which can be scanned to unlock savings and additional information. [Scan for more details](#)

11. PRODUCT VIDEO OVERVIEW

Your browser does not support the video tag.

Video: An official product overview of the Orient Electric I Tome Pro BLDC Ceiling Fan, showcasing its features and available colors (White, Space Grey, Topaz Gold).

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