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Topzee TPZ-001A

TOPZEE DC Motor Fan/Circulator

Model: TPZ-001A

Brand: Topzee

1. Introduction

Thank you for purchasing the TOPZEE DC Motor Fan/Circulator. This manual provides essential information for the safe and efficient operation of your new appliance. Please read it thoroughly before use and keep it for future reference.

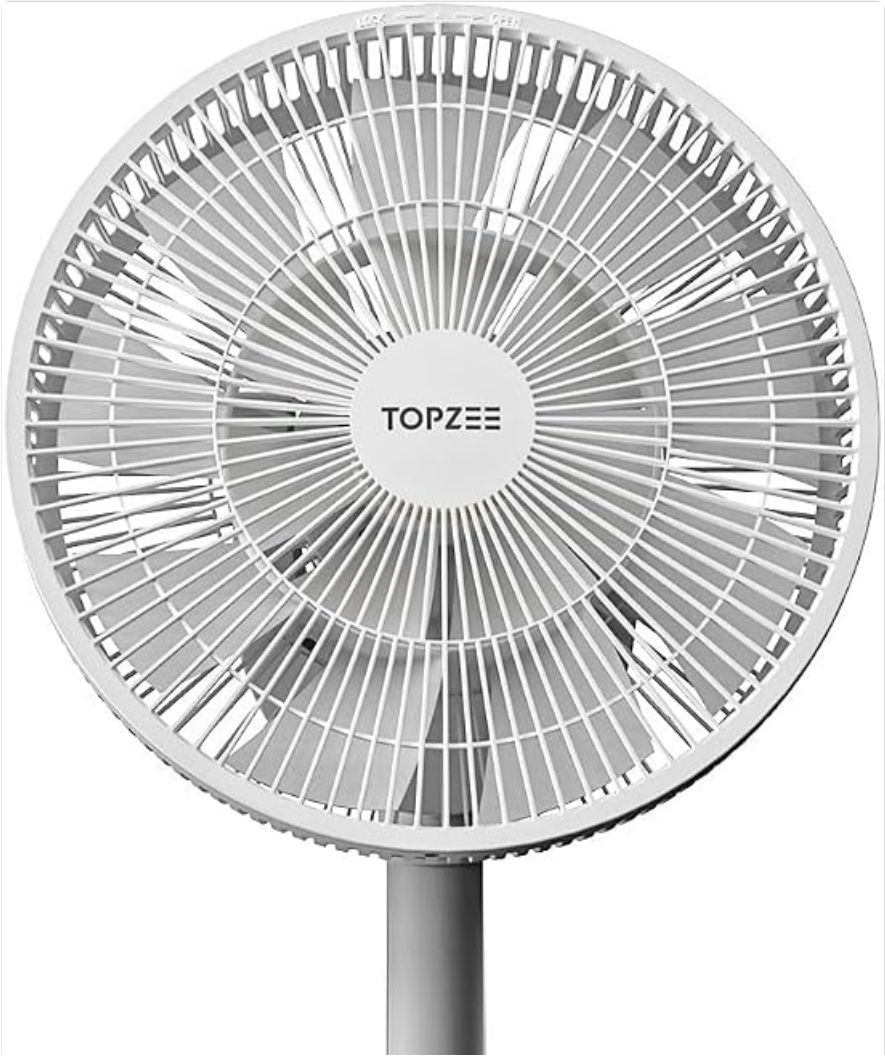




Image 1.1: The TOPZEE DC Motor Fan/Circulator, Model TPZ-001A, in its full standing configuration.

2. Product Features

- **DC Motor & Energy Efficiency:** Equipped with a DC motor for quiet operation and significant energy savings. Enjoy comfortable airflow year-round with minimal electricity consumption.
- **Ultra-Quiet Design:** Operates at noise levels as low as 14.99 dB, quieter than rustling leaves (approx. 30 dB), ensuring undisturbed sleep and a peaceful environment.
- **26-Level Air Volume Adjustment:** Offers precise control over airflow, from a gentle breeze to powerful circulation, allowing you to customize your comfort.
- **3D Oscillation:** Features wide-angle oscillation, including up to 360° horizontal and 105° vertical movement, to distribute air evenly throughout the room.
- **Timer Function:** Set the fan to operate for 1 to 12 hours, providing convenience and energy saving, especially during sleep.

- **Remote Control:** Full control over all functions from a distance, matching the intuitive operation of the main unit's control panel.
- **2-Way Height Adjustment:** Can be used as a desktop fan (34x34x51cm) or a living room fan (34x34x93cm) by adjusting the pole, adapting to various spaces and needs.
- **9-Blade Design:** The specially designed 9-blade system ensures a soft, natural, and powerful airflow that reaches up to 25 meters.



Image 2.1: Key features of the TOPZEE fan, including 3D oscillation, 26-level air volume, DC motor, and adjustable height.



Image 2.2: Comparison of noise levels, demonstrating the ultra-quiet operation of the DC motor fan (approx. 31 dB) compared to typical AC motor fans (approx. 60 dB).



Image 2.3: Illustration of the fan's internal components, highlighting the DC brushless motor and the innovative 9-blade design for optimal airflow.

3. Safety Instructions

- Always unplug the fan from the power outlet before cleaning or performing any maintenance.
- Do not insert fingers or any objects into the fan grille when it is operating.
- Keep the fan away from water or other liquids to prevent electric shock.
- Ensure the fan is placed on a stable, flat surface to prevent it from tipping over.
- Do not use the fan if the power cord or plug is damaged. Contact customer support for assistance.
- This appliance is for indoor use only.

4. Assembly and Setup

The TOPZEE fan is designed for easy assembly. Follow these steps:

1. Unpack all components: fan head, pole, base, remote control, and fixing screws.
2. Attach the pole to the base. Ensure it is securely fastened.
3. Connect the fan head to the top of the pole.
4. Align the marks on the front and rear guards and rotate until fixed. Then, attach the included screws to the designated positions to secure the cover.
5. For height adjustment, the fan can be used in a low configuration (without the pole) or a high configuration (with the pole). Note that fine height adjustment is not available.

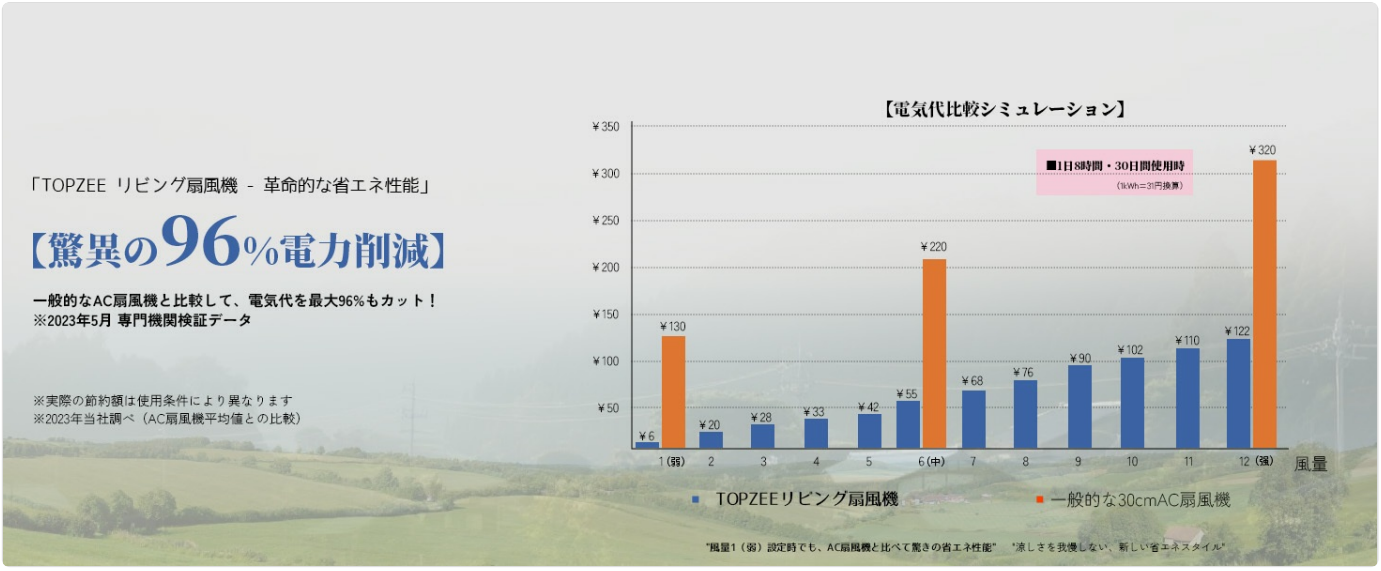


Image 4.1: All components of the TOPZEE fan laid out for assembly, including the base, adjustable pole, fan unit, remote control, and fixing screws.

5. Operating Instructions

Your TOPZEE fan can be operated using the control panel on the base or the included remote control.

Control Panel

The control panel on the base features touch-sensitive buttons for power, fan speed, oscillation, and timer settings. The LED display shows the current settings.



Image 5.1: The intuitive control panel located on the fan's base, featuring touch controls and an LED display.

Remote Control

The remote control provides convenient access to all fan functions from a distance. Ensure the remote is pointed towards the fan's base for optimal response.

- **Power Button:** Turns the fan on or off.
- **Fan Speed Adjustment:** Cycles through 26 levels of airflow.
- **Oscillation Control:** Activates 3D oscillation (horizontal 60°/120°/360°, vertical 105°).

- **Timer Setting:** Sets the operating time from 1 to 12 hours.

6. Maintenance

Regular cleaning ensures optimal performance and extends the lifespan of your fan. The TOPZEE fan is designed for easy maintenance.

- **Cleaning the Fan Grille and Blades:** Periodically wipe down the exterior of the fan with a soft, damp cloth. For deeper cleaning, the front grille can be easily removed by twisting to access the blades. Ensure the fan is unplugged before cleaning.
- **Storage:** When not in use for extended periods, clean the fan and store it in a dry, cool place. The fan can be disassembled into its compact form for easier storage.

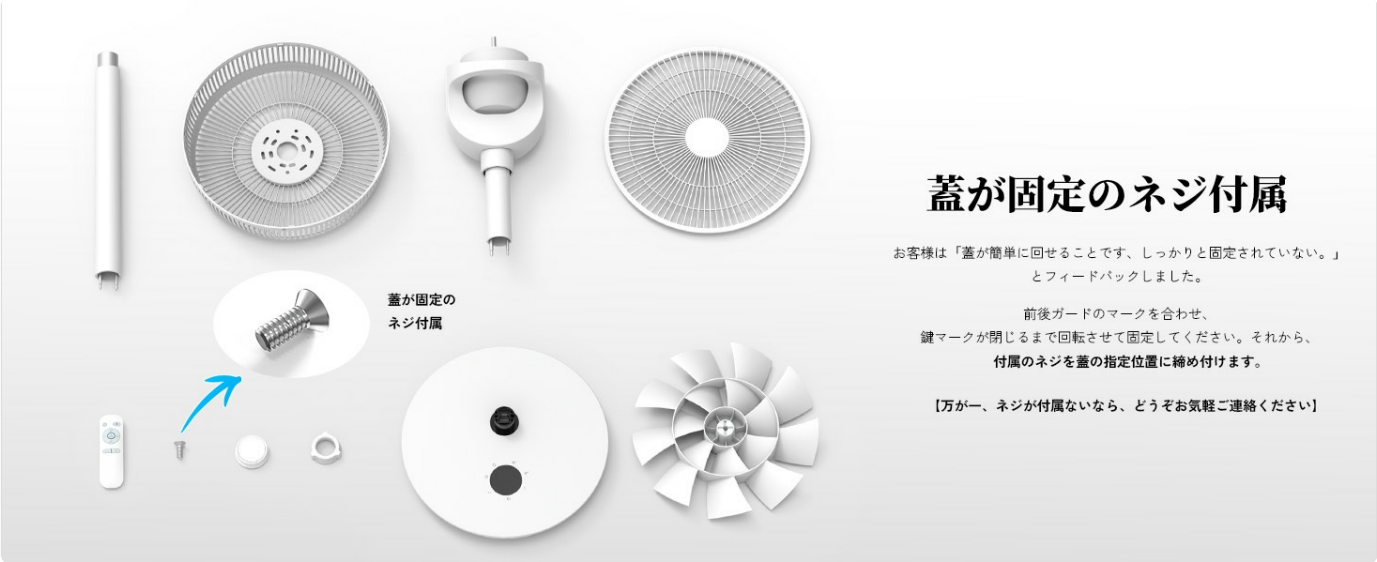


Image 6.1: The fan's design allows for easy cleaning of the grille and blades, ensuring hygienic operation.

7. Troubleshooting

If you encounter any issues with your TOPZEE fan, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Fan does not turn on.	No power supply; Power cord not properly connected.	Ensure the power cord is securely plugged into a working outlet.
Remote control is not responding.	Batteries are low or depleted; Obstruction between remote and fan; Interference from other devices (e.g., TV remote).	Replace remote control batteries. Remove any obstructions. Try operating the fan from a different angle or distance. Be aware that other remote controls might cause unintended reactions.

Problem	Possible Cause	Solution
Oscillation angle is incorrect (e.g., 120° only moves 60°).	Possible calibration issue or specific mode limitation.	Ensure the fan is on a stable surface. If the issue persists, contact customer support. Note that continuous 360° oscillation is a feature, but precise angle might vary slightly over long-term use due to the stepping motor.
Fan cover feels loose or comes off.	Fixing screws not installed or loose.	Ensure the cover is properly aligned and secured with the provided fixing screws. If screws were not included, please contact customer support immediately.
Fan stops unexpectedly during power outage.	This is normal behavior.	The fan does not resume operation automatically after a power outage. You will need to manually restart it.

If the problem persists after trying these solutions, please contact TOPZEE customer support.

8. Specifications

Specification	Value
Brand	Topzee
Model Number	TPZ-001A
Color	White
Product Dimensions (Desktop)	34 x 34 x 51 cm
Product Dimensions (Living Room)	34 x 34 x 93 cm
Wattage	32 W
Power Source	Corded Electric
Voltage	100 Volts
Noise Level	14.99 dB
Item Weight	4 Kilograms
Recommended Uses	Ventilation, Cooling, Air Circulation, Drying

9. Warranty and Support

TOPZEE is committed to 100% customer satisfaction. All TOPZEE products undergo thorough inspection before shipment.

- **Warranty:** Your TOPZEE fan comes with a 1-year warranty from the date of purchase.
- **Customer Support:** In the unlikely event of initial defects or malfunctions, please do not hesitate to contact us. We strive to respond quickly and ensure your complete satisfaction.
- **How to Contact Support:**
  You can reach us via email by including your order number. Alternatively, navigate through your Amazon account: "Order History" > "Problem with order" > "View profile" > "Ask a question".
  You may also find a support email address in the instruction manual included with your product.

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