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› Dreo Nomad One Tower Fan User Manual

Dreo DR-HTF007 White

Dreo Nomad One Tower Fan User Manual

Model: DR-HTF007 White

Brand: Dreo

1. INTRODUCTION

Thank you for choosing the Dreo Nomad One Tower Fan. This user manual provides important information regarding the setup, operation, maintenance, and troubleshooting of your new fan. Please read this manual thoroughly before using the product and retain it for future reference.

The Dreo Nomad One Tower Fan is designed to provide powerful yet quiet airflow, enhancing comfort in your living space. With its sleek design, multiple speed and mode options, and convenient remote control, it offers a customizable cooling experience.



Figure 1: Dreo Nomad One Tower Fan and Remote Control. This image shows the white tower fan with its digital display and a remote control, illustrating the fan's design and its primary control accessory.

2. IMPORTANT SAFETY INSTRUCTIONS

To reduce the risk of fire, electric shock, or injury, please observe the following safety precautions:

- Always unplug the fan before cleaning, disassembling, or moving it.
- Do not operate the fan with a damaged cord or plug. If the cord or plug is damaged, contact Dreco customer support.
- Keep the fan away from water or other liquids. Do not use in wet or damp environments.
- Do not insert fingers or foreign objects into the grilles or any openings of the fan.
- Ensure the fan is placed on a stable, level surface to prevent it from tipping over.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not block air openings or operate near curtains or other objects that could block airflow.
- Do not use the fan outdoors.

3. PACKAGE CONTENTS

Upon unpacking, please ensure all items listed below are present and in good condition:

- Dreco Nomad One Tower Fan Unit
- Remote Control (with 1 Lithium metal battery included)
- User Manual

4. SETUP

4.1 Unpacking

Carefully remove the fan and all accessories from the packaging. Keep the packaging materials for future storage or transport if needed.

4.2 Placement

Place the fan on a firm, level surface. Ensure there is adequate space around the fan for optimal airflow, especially for the oscillation function. Avoid placing it directly against walls or furniture that could obstruct the air intake or output.

4.3 Power Connection

Plug the power cord into a standard AC 220-240V 50Hz electrical outlet. The fan is now ready for operation.

5. OPERATION

5.1 Control Panel and Remote Control

The fan can be operated using the control panel on top of the unit or the included remote control. The control panel features a digital display and touch-sensitive buttons.

Never Run Out of Airflow Options



Figure 2: Control Panel Overview. This image highlights the fan's intuitive control panel, showing icons for different modes and speed settings, indicating the variety of airflow options available.

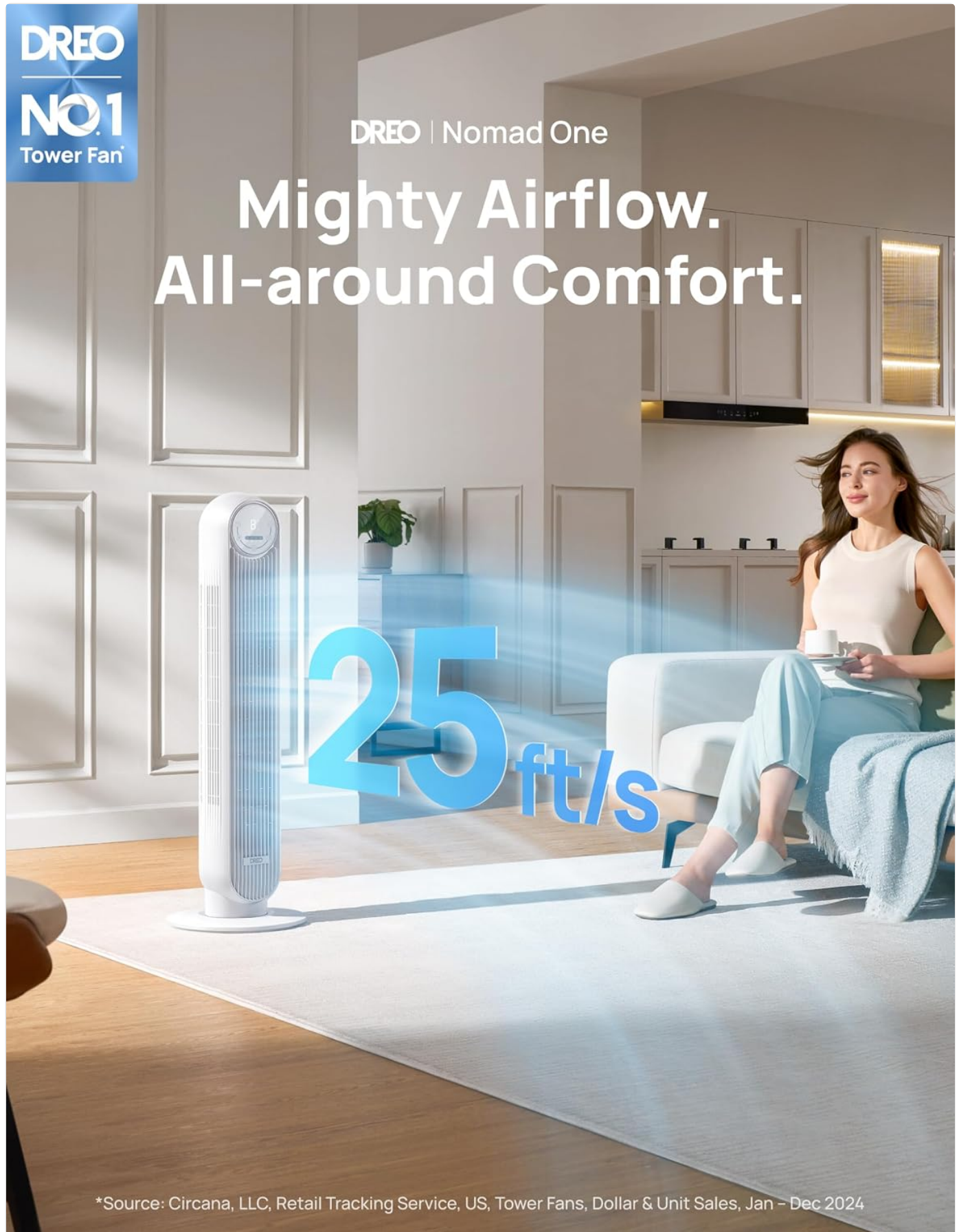
5.2 Power On/Off

- Press the **Power Button** (symbol: circle with vertical line) on the control panel or remote to turn the fan ON or OFF.

5.3 Speed Settings

The fan offers 4 speed settings, from gentle breeze to powerful airflow.

- Press the **Speed Button** (symbol: *fan blades*) to cycle through speeds 1, 2, 3, and 4.

A lifestyle advertisement for the Dreo Nomad One Tower Fan. The scene is a modern, bright living room with a woman sitting on a white sofa, holding a cup of coffee. A white tower fan stands on the floor, with a large blue graphic of '25 ft/s' indicating its airflow speed. The background shows a kitchen area with white cabinets and a window. The overall atmosphere is clean, modern, and comfortable.

DREO
NO.1
Tower Fan

DREO | Nomad One

Mighty Airflow. All-around Comfort.

25 ft/s

*Source: Circana, LLC, Retail Tracking Service, US, Tower Fans, Dollar & Unit Sales, Jan – Dec 2024

Figure 3: Powerful Airflow. This image demonstrates the fan's strong airflow, capable of reaching up to 7.6 m/s, providing effective cooling across a room.

5.4 Modes

Select from 4 distinct modes to suit your comfort needs:

- Press the **Mode Button** (*symbol: leaf or 'M'*) to switch between modes.
- **Normal Mode:** Provides constant airflow at the selected speed.
- **Natural Mode:** Simulates natural breezes by varying fan speed.
- **Sleep Mode:** Operates at a lower, quieter speed with the display automatically dimming or turning off for undisturbed sleep.
- **Auto Mode:** Adjusts fan speed automatically based on the ambient room temperature.

Airflow Changes with Your Room Temp



Figure 4: Auto Mode Functionality. This image illustrates how the fan's Auto Mode intelligently adjusts airflow speed in response to changes in room temperature, optimizing comfort and energy efficiency.

Big Airflow. Tiny Noise.

HyperSilent

28dB

Ultra Quiet

* Tested under internal laboratory conditions at lowest speed setting

Figure 5: Quiet Operation. This image highlights the fan's ultra-quiet operation, with a noise level as low as 28dB, making it ideal for use in bedrooms or quiet environments.

5.5 Oscillation

The fan features a 90° oscillation function to distribute air across a wider area.

- Press the **Oscillation Button** (symbol: two curved arrows) to start or stop the oscillation.

Wider Oscillation. Expanded Coverage.



Figure 6: 90° Oscillation. This image visually represents the fan's wide 90-degree oscillation, demonstrating its ability to cover a large area and provide widespread cooling.

5.6 Timer Function

Set the fan to automatically turn off after a specified period, up to 8 hours.

- Press the **Timer Button** (symbol: clock) repeatedly to set the desired shut-off time in 1-hour increments. The display will show

the set time.

- To cancel the timer, cycle through the times until "0H" is displayed, or turn the fan off.

6. MAINTENANCE

Regular cleaning helps maintain the fan's performance and extends its lifespan.

6.1 Cleaning the Fan

Important: Always unplug the fan from the power outlet before cleaning.

- Use a soft, dry cloth to wipe the exterior surfaces of the fan.
- To clean the internal components and impeller, carefully remove the rear grille.
- The impeller wheel can be removed for thorough cleaning. Wash it with mild soap and water, then dry completely before reassembling.
- Do not use abrasive cleaners or solvents as they may damage the fan's surface.

Easy to Clean All the Way Through



Figure 7: Easy Cleaning Process. This image provides a step-by-step visual guide on how to easily remove the rear grille and impeller for convenient and thorough cleaning, ensuring hygienic operation.

6.2 Storage

When not in use, store the fan in a cool, dry place, preferably in its original packaging, to protect it from dust and damage.

7. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Fan does not turn on.	Not plugged in; Power outlet malfunction; Power button not pressed.	Ensure the power cord is securely plugged into a working outlet. Press the Power button.
Weak airflow.	Air intake/output blocked; Fan needs cleaning.	Check for obstructions around the fan. Clean the rear grille and impeller as per Maintenance section.
Unusual noise.	Fan not on a level surface; Foreign object inside; Impeller not properly installed after cleaning.	Place the fan on a stable, level surface. Unplug and check for any foreign objects. Ensure impeller is correctly reinstalled.
Remote control not working.	Battery depleted; Obstruction between remote and fan; Remote too far.	Replace the remote control battery. Ensure no obstructions. Use remote within effective range.

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

8. SPECIFICATIONS

Feature	Specification
Brand	Dreo
Model Number	DR-HTF007 White
Color	Black
Dimensions (L x W x H)	30 x 30 x 92 cm (approx. 11.81 x 11.81 x 36.22 inches)
Weight	4.08 kg (approx. 8.99 lbs)
Power	42 Watts
Voltage	AC 220-240V 50Hz
Noise Level	28 dB (minimum)
Number of Speeds	4
Modes	Normal, Natural, Sleep, Auto
Oscillation	90°
Timer	Up to 8 hours
Material	Plastic
Mounting Type	Floor Mount

DREO | Tower Fan Series

36.22"

• Height

11.81"

• Width

11.81"

• Depth

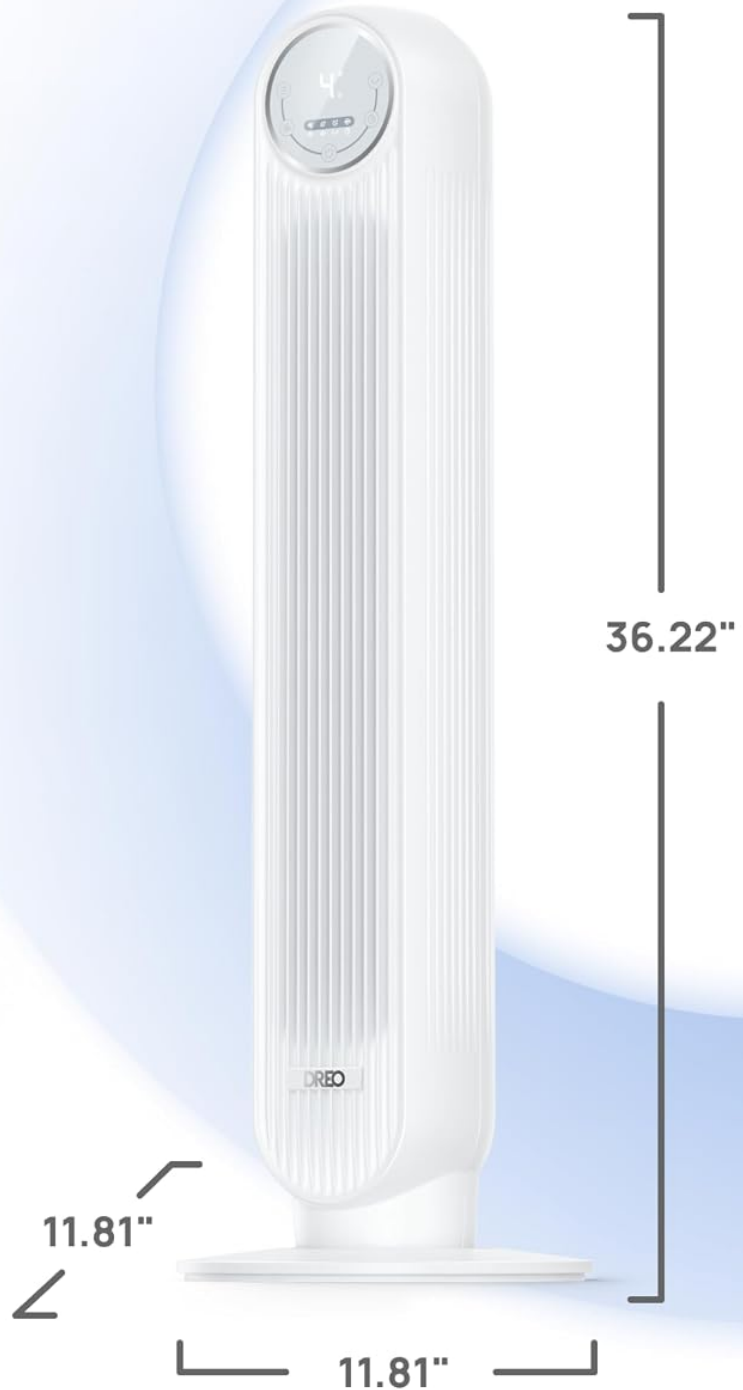


Figure 8: Product Dimensions. This image provides a clear visual representation of the fan's height, width, and depth, aiding in understanding its physical footprint.

9. WARRANTY AND SUPPORT

Dreo products are manufactured to the highest quality standards. For information regarding warranty coverage, please refer to the warranty card included with your purchase or visit the official Dreo website.

If you have any questions, concerns, or require technical assistance, please do not hesitate to contact Dreco Customer Support. Our team is dedicated to providing you with the best possible service.
For the most up-to-date contact information, please visit:www.dreco.com

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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