

Dreo Cruiser Pro T1, Desk Air Circulator Fan (Model: 3dbb1235-fdb0-4eb5-b663-8e16ceb90711)

Dreo Tower Fan 42 Inch Cruiser Pro T1 & Desk Air Circulator Fan User Manual

Model: Cruiser Pro T1 (Tower Fan) & Desk Air Circulator Fan

Brand: Dreo

1. IMPORTANT SAFETY INSTRUCTIONS

Please read all instructions carefully before using this appliance and retain for future reference. This product is ETL certified, ensuring safety and reliability.

- Always unplug the fan before cleaning, disassembling, or moving it.
- Do not operate any fan with a damaged cord or plug. Discard fan or return to an authorized service facility for examination and/or repair.
- Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Arrange cord away from traffic area and where it will not be tripped over.
- To reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device.
- This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature.
- Do not immerse the fan in water or other liquids.
- Keep children and pets away from the fan, especially the bladeless design of the tower fan prevents fingers from entering, but supervision is always recommended.
- Do not block air openings or operate near curtains or other materials that could block airflow.

2. PACKAGE CONTENTS

Upon opening your package, please ensure all listed components are present and in good condition.

For Dreo Cruiser Pro T1 Tower Fan:

- 1 × Tower Fan Unit

- 1 × Front Fan Base
- 1 × Rear Fan Base
- 4 × Thumbs Screws
- 1 × Remote Controller (includes 1 × CR2032 Type Lithium Battery)

For Dreo Desk Air Circulator Fan:

- 1 × Desk Air Circulator Fan Unit



Image: The Dreo Tower Fan (left) and the Dreo Desk Air Circulator Fan (right).

3. DREO CRUISER PRO T1 TOWER FAN ASSEMBLY & OVERVIEW

3.1 Assembly Instructions

1. Align the front and rear fan base pieces and snap them together.
2. Align the assembled base with the bottom of the tower fan unit.
3. Secure the base to the fan unit using the four thumbs screws provided. Tighten firmly by hand.
4. Place the fan on a firm, level surface.

3.2 Product Overview

The Dreo Cruiser Pro T1 Tower Fan features a sleek, bladeless design with an intuitive LED display and touch controls. It comes with a remote control for convenient operation.



Image: The Dreo Cruiser Pro T1 Tower Fan with its remote control.

4. DREO CRUISER PRO T1 TOWER FAN OPERATION

The tower fan can be operated using the control panel on the unit or the included remote control.

4.1 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.

4.2 Speed Control

The fan offers 6 speed levels, from a gentle breeze to a powerful airflow.

- Press the **Speed Button** (*symbol: fan blades*) to cycle through the 6 speed settings.

4.3 Modes

Choose from 4 distinct modes for personalized comfort.

- Press the **Mode Button** (*symbol: M*) to switch between:
 - **Normal Mode:** Constant airflow at selected speed.
 - **Natural Mode:** Simulates natural wind by varying fan speed.
 - **Sleep Mode:** Gradually decreases fan speed and dims the LED display for quiet operation.
 - **Auto Mode:** Adjusts fan speed automatically based on ambient temperature.

4.4 Oscillation

The fan provides a wide 90° oscillation to cover a larger area.

- Press the **Oscillation Button** (*symbol: arrows forming a circle*) to turn oscillation on or off.

4.5 Timer Function

Set the fan to automatically turn off after a specified period.

- Press the **Timer Button** (*symbol: clock*) repeatedly to set the timer in 1-hour increments, up to 12 hours.

4.6 MUTE Function

Turn the control panel's beep sound on or off.

- Press the **MUTE Button** on the remote control to toggle the beep sound.

Far Far Out

Powered by advanced motor, Dreo sweeps your living space with refreshing, cool air, up to **29.5 feet far.**



Image: The Dreo Tower Fan operating quietly, demonstrating its low noise level.

No Sound but the Wind

Acoustic airflow system delivers windy breezes, relieving your mind when you need a moment of cool and calm.

As low as **34 dB**



Image: Illustration of the Dreco Tower Fan's powerful airflow reaching up to 29.5 feet.

5. DREO DESK AIR CIRCULATOR FAN OVERVIEW & OPERATION

The Dreco Desk Air Circulator Fan is designed for powerful, focused airflow in smaller spaces, featuring a compact design and simple controls.



Image: The Dreo Desk Air Circulator Fan, a compact unit for personal cooling.

5.1 Control and Speed Settings

The desk fan is controlled via a knob, offering three speed settings.

- Rotate the **Control Knob** to turn the fan on and select one of the 3 available speeds.

5.2 Adjustable Tilt

Manually adjust the fan head to direct airflow where needed.

- Gently tilt the fan head up or down within its 120° adjustable range to change the airflow direction.

Amplified air circulation



55%* higher
Air volume

70 ft
Max distance



Image: Diagram illustrating the amplified air circulation provided by the Dreo Desk Air Circulator Fan.

6. MAINTENANCE AND CLEANING

Regular cleaning helps maintain the performance and longevity of your Dreo fans.

- Always unplug the fan from the power outlet before cleaning.
- Use a soft, damp cloth to wipe the exterior surfaces of the fan. Do not use abrasive cleaners or harsh chemicals.
- For the tower fan, gently wipe the air inlet and outlet grilles to remove dust. A vacuum cleaner with a brush attachment can be used for deeper cleaning of the grilles.
- For the desk fan, ensure the fan blades are free of dust. Use a soft brush or compressed air if necessary.
- Ensure the fan is completely dry before plugging it back in.
- When storing the fan, cover it to protect it from dust and store it in a cool, dry place.

7. TROUBLESHOOTING

If you encounter issues with your Dreo 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; Remote control battery dead.	Ensure fan is securely plugged into a working outlet. Press the power button firmly. Replace remote control battery (CR2032).
Weak airflow.	Fan speed too low; Air inlets/outlets blocked; Fan is too far from user.	Increase fan speed. Clear any obstructions from air inlets/outlets. Reposition the fan closer.
Fan makes unusual noise.	Fan not on a level surface; Foreign object inside; Loose parts.	Place fan on a flat, stable surface. Unplug and check for any foreign objects. If noise persists, contact customer support.
Remote control not working.	Battery dead or incorrectly inserted; Obstruction between remote and fan; Remote too far.	Replace battery (CR2032) and ensure correct polarity. Remove any obstructions. Use remote within effective range.

If the problem persists after trying these solutions, please contact Dreo Customer Support.

8. SPECIFICATIONS

8.1 Dreo Cruiser Pro T1 Tower Fan

Specification	Detail
Brand	Dreo
Model Name	Cruiser Pro T1
Item Model Number	3dbb1235-fdb0-4eb5-b663-8e16ceb90711

Specification	Detail
Color	Black
Electric Fan Design	Floor Fan (Tower)
Power Source	AC Powered (Remote: Battery Powered)
Special Features	Bladeless, Oscillating, Portable, LED Display, Timer, MUTE Function
Number of Power Levels	6 Speeds
Modes	Normal, Natural, Sleep, Auto
Oscillation	90° Wide Oscillation
Timer	Up to 12 Hours (1-hour increments)
Room Type	Bedroom, Kitchen, Living Room, Office
Certification	ETL Certified

8.2 Dreo Desk Air Circulator Fan

Specification	Detail
Brand	Dreo
Size	9 Inch
Airflow Distance	Up to 70 ft
Noise Level	As low as 28dB
Speeds	3 Speeds (Knob Control)
Adjustable Tilt	120°
Room Type	Office, Kitchen, Home, Bedroom

9. WARRANTY AND SUPPORT

Dreo products are designed for reliability and performance. For any questions, concerns, or issues not covered in this manual, please contact Dreos Customer Support. You can also refer to the official User Manual (PDF) for additional details:[Dreo User Manual \(PDF\)](#)

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