

[Manuals.plus](#) /

› [O2COOL](#) /

› O2COOL Treva 5-Inch Battery Powered Clip Fan (Model: FC05005) Instruction Manual

O2COOL FC05005

O2COOL Treva 5-Inch Battery Powered Clip Fan (Model: FC05005) Instruction Manual

Portable Cooling Fan with Clamp for Versatile Use

1. PRODUCT OVERVIEW

The O2COOL Treva 5-Inch Battery Powered Clip Fan, Model FC05005, is designed to provide personal cooling in various settings. Its compact and lightweight design, combined with a sturdy clip, allows for easy attachment to surfaces such as strollers, desks, car seats, and more. This fan operates on batteries, offering portability for indoor and outdoor use.



Image 1.1: The Treva 5-Inch Battery Powered Clip Fan, Khaki color.

2. PACKAGE CONTENTS

Ensure all items are present in the package:

- 1 x Treva 5-Inch Battery Powered Clip Fan (Model FC05005)
- Instruction Manual (this document)

Note: 4 AA batteries are required for operation and are not included.

3. FEATURES

- **Hands-Free Cooling:** Equipped with a robust clip for secure attachment to various surfaces.
- **Adjustable Airflow:** The fan head rotates and pivots, allowing for multi-directional and customized air delivery.
- **Portable Design:** Slim and lightweight, making it easy to transport and store.

- **Dual Speed Settings:** Offers two powerful speed options for varied cooling needs.
- **Battery Operated:** Runs on 4 AA batteries (not included), providing up to 14 hours of operation on low speed.

The TREVA 5” Clip Fan

This sleek and lightweight fan is made for portable cooling anytime, anywhere.



Built-In Heavy Duty Clip



Battery-Operated



Portable Design



Image 3.1: The fan's clip mechanism allows for attachment to various surfaces, such as a table edge.

4. SETUP INSTRUCTIONS

1. Install Batteries:

Locate the battery compartment on the back of the fan unit. Open the compartment cover. Insert 4 AA batteries, ensuring correct polarity (+/-). Close the compartment cover securely.



14 Hours of Powerful Airflow

Powered by 4 AA batteries and
provides up to 14 hours of
refreshing cool airflow.

Image 4.1: Illustration of the battery compartment and proper battery insertion.

2. **Attach the Fan:**

Use the integrated clip to attach the fan to a desired surface. Ensure the clip is firmly secured to prevent the fan from falling. The clip is designed for surfaces up to a certain thickness (e.g., stroller bars, desk edges).

Conveniently Portable

Treva's 5-inch portable clip on fan has a fan **built-in clip** that **makes it easy to attach and secure anywhere.**

➤ CONVENIENT BUILT-IN CLIP.....➤

Clip head rotates and pivots for adjustable and customized airflow.

➤ LIGHTWEIGHT.....➤

Can be attached anywhere, even to backpacks!

➤ SLEEK DESIGN.....➤

Easily folds and transports to help you stay cooler on-the-go.



Image 4.2: The fan securely clipped to a baby stroller for hands-free cooling.

3. Adjust Fan Head:

The fan head can be rotated and pivoted to direct airflow. Loosen the adjustment knob, position the fan head as desired, and then tighten the knob to secure it in place. Avoid over-tightening.

5. OPERATING INSTRUCTIONS

1. Power On/Off:

Locate the power switch/button on the fan unit. Press once for Low speed, press again for High speed, and a third time to turn the fan off.

2. Speed Selection:

The fan offers two speed settings: Low and High. Select the desired speed by pressing the power button sequentially.

6. MAINTENANCE

• Cleaning:

Ensure the fan is turned off and batteries are removed before cleaning. Use a soft, dry cloth to wipe down the exterior of the fan. For dust accumulation on the fan blades, use a soft brush or compressed air. Do not use liquid cleaners or immerse the fan in water.

- **Battery Replacement:**

Replace all 4 AA batteries when fan performance diminishes. Do not mix old and new batteries, or different types of batteries.

- **Storage:**

When storing the fan for extended periods, remove the batteries to prevent leakage and damage.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Fan does not turn on.	• Batteries are dead or incorrectly installed. • Power switch is off.	• Replace batteries with new ones, ensuring correct polarity. • Press the power button to cycle through speeds.
Weak airflow.	• Low battery power. • Fan is on low speed setting. • Obstruction in front or back of fan.	• Replace batteries. • Switch to high speed setting. • Clear any obstructions.
Fan head does not stay in position.	Adjustment knob is loose.	Tighten the adjustment knob. Ensure the small nut is not lost if it became detached during adjustment.
Unusual noise or vibration.	• Fan blades are obstructed. • Fan is not securely mounted.	• Turn off the fan and check for any objects touching the blades. • Re-secure the fan using the clip.

Safety Note: If the fan exhibits smoking, unusual odors, or excessive heat, immediately turn it off and remove the batteries. Do not attempt to use the fan if it shows signs of damage or malfunction.

8. SPECIFICATIONS

Brand	O2COOL
Model Number	FC05005
Color	Khaki
Power Source	4 x AA Batteries (not included)
Number of Speeds	2
Control Type	Push Button
Product Dimensions (D x W x H)	2.6" x 6.7" x 12.5"
Item Weight	0.4 Pounds

Material	Plastic
Blade Length	5 Inches
Battery Life (Approx.)	11 hours (High Speed) / 14 hours (Low Speed)

9. WARRANTY AND SUPPORT

For warranty information or product support, please refer to the packaging or contact O2COOL customer service directly. Contact details are typically provided on the product packaging or the official O2COOL website.