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› O2COOL Treva 10 inch Rechargeable Portable Fan Smart Power Air Circulator User Manual

## O2COOL FD10006A2E004TRE

# O2COOL Treva 10-inch Rechargeable Portable Fan Smart Power Air Circulator User Manual

Model: FD10006A2E004TRE

## INTRODUCTION

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Thank you for choosing the O2COOL Treva 10-inch Smart Power Fan. This portable air circulator is designed to provide refreshing airflow in various settings, whether indoors, outdoors, or during travel. Its versatile power options, including rechargeable batteries, D-cell batteries, and AC/DC adapter, ensure continuous operation. This manual provides essential information for the safe and efficient use of your fan, covering setup, operation, maintenance, and troubleshooting.

## SAFETY INFORMATION

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Please read all safety instructions before using this product to prevent injury or damage.

- Do not immerse the fan in water or other liquids.
- Keep out of reach of children.
- Do not operate the fan with a damaged cord or plug.
- Ensure the power source matches the fan's requirements.
- Do not insert fingers or foreign objects into the fan grille.
- Unplug the fan when not in use or before cleaning.
- Do not attempt to disassemble or repair the fan yourself. Contact qualified service personnel.

## PACKAGE CONTENTS

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Verify that all items are present in the package:

- O2COOL Treva 10-inch Portable Fan
- AC/DC Adapter
- Stabilizing Feet (2)

## PRODUCT OVERVIEW

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### Key Features

- **Smart Power Technology:** Automatically selects the lowest cost power option (AC/DC, rechargeable battery, or D-cell batteries) to conserve energy.
- **Multiple Power Sources:** Operates with included AC or DC adapters, built-in rechargeable batteries, or 8 D-Cell batteries (not included).
- **Powerful 10-inch Blades:** Features 5 patented fan blades with two powerful speeds (High/Low) for effective air circulation.
- **USB Power Port:** Conveniently charge cell phones and other mobile devices, useful during power outages.
- **Compact and Portable Design:** Sleek design with a convenient flip-up handle for easy transport and storage.
- **Adjustable Tilt:** Fan head tilts for directional airflow.



Front view of the O2COOL Treva 10-inch Portable Fan, showcasing its gray finish, fan blades, and control panel.

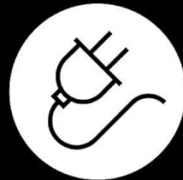


# SMART POWER PERSONAL FAN

Cool off when you're at home, work or outdoors. A convenient built-in handle for easy storage and transport.



**PORTABLE  
DESIGN**



**MULTIPLE  
POWER  
SOURCE**

**TREVA**

Image illustrating the fan's portable design and multiple power source capabilities, highlighting its versatility for various environments.



# DURABLE DESIGN

Durably crafted using sturdy plastic construction for long-lasting strength and use. It also boasts a patented fan blade design which increases battery endurance while maximizing airflow.



**TREVA**

Side view of the fan with dimensions (approximately 14 inches height, 12 inches width) and text emphasizing its durable plastic construction and patented blade design.



# TWO-SPEED FAN

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A powerful 10-inch blade,  
offers quiet high and low  
speeds to accommodate  
your needs.

**TREVA**



Image showing the side profile of the fan, indicating its two-speed functionality (high and low) for personalized airflow.



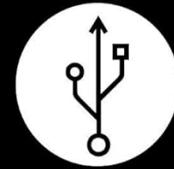
# SMART POWER TECHNOLOGY

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Built in Smart Power technology automatically selects the lowest cost power option so it won't run out of power quickly. Moves from AC/DC power to Rechargeable Battery to 8 D-Cell Battery power.

**TREVA**

Close-up of the fan's control panel, detailing the 'Smart Power' technology indicators for rechargeable batteries, alkaline batteries, AC/DC adapter, and charging status.



# USB PORT

Use the USB port to conveniently charge your devices when outlets are in short supply.

**TREVA**

Image demonstrating the USB charging port on the side of the fan, with a smartphone connected for charging, highlighting its utility for mobile devices.



The O2COOL Treva 10-inch Portable Fan placed on a rug in a living room setting, demonstrating its compact size and aesthetic integration into indoor spaces.



The O2COOL Treva 10-inch Portable Fan positioned on a side table next to a couch, illustrating its use in a typical home environment.

## SETUP

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### Attaching Stabilizing Feet

The fan comes with two removable stabilizing feet for enhanced stability on flat surfaces.

1. Locate the two stabilizing feet in the packaging.
2. Align each foot with the corresponding slots on the bottom front of the fan base.
3. Gently push the feet into place until they click securely.

### Powering the Fan

Your Treva fan offers multiple power options:

- **AC/DC Adapter:** Plug the included adapter into the fan's power input port and then into a standard electrical outlet.
- **Built-in Rechargeable Batteries:** The fan has internal rechargeable batteries. Connect the AC/DC adapter to charge them. The fan can operate while charging.
- **D-Cell Batteries:** For extended portable use, the fan can operate on 8 D-Cell batteries (not included). Open the battery compartment on the back of the fan and insert the batteries, ensuring correct polarity.

## OPERATING INSTRUCTIONS

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### Power On/Off and Speed Control

The fan features a control switch, typically located on the side or back, with the following settings:

- **OFF:** Turns the fan off.

- **LOW:** Activates the fan at a lower speed for gentle airflow and extended battery life.
- **HIGH:** Activates the fan at a higher speed for maximum air circulation.

## Smart Power Technology

The fan's Smart Power technology automatically prioritizes the most energy-efficient power source available. For example, if both the AC adapter and D-cell batteries are connected, the fan will primarily draw power from the AC adapter, preserving battery life.

## USB Charging Port

To charge your mobile devices, connect your device's USB charging cable to the USB output port located on the side of the fan. The fan must be powered on or connected to an AC source for the USB port to function.

## Adjusting Airflow Direction

The fan head can be manually tilted up or down to direct the airflow to your desired angle. Gently push or pull the fan head to adjust its position.

## MAINTENANCE

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### Cleaning

Regular cleaning helps maintain optimal performance.

- Always unplug the fan before cleaning.
- Use a soft, damp cloth to wipe the exterior surfaces.
- Do not use abrasive cleaners or solvents.
- For dust accumulation on the blades, use a vacuum cleaner with a brush attachment or compressed air. Do not attempt to remove the grille.

### Battery Care

- For rechargeable batteries, fully charge the fan before first use and periodically if stored for long periods to maintain battery health.
- Remove D-Cell batteries if the fan will not be used for an extended period to prevent leakage.

### Storage

Store the fan in a cool, dry place when not in use. Ensure it is clean and dry before storing.

## TROUBLESHOOTING

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Problem	Possible Cause	Solution
Fan does not turn on.	No power supply; Batteries drained or incorrectly installed; Power switch in OFF position.	Ensure AC adapter is securely plugged in; Charge rechargeable batteries or replace D-Cell batteries; Check battery polarity; Move power switch to LOW or HIGH.
Weak airflow.	Fan on LOW speed; Grille or blades are dirty; Batteries are low.	Switch to HIGH speed; Clean the fan grille and blades; Charge rechargeable batteries or replace D-Cell batteries.
USB charging port not working.	Fan is off or not connected to AC power; Device cable is faulty.	Ensure fan is ON or plugged into AC; Try a different USB cable or device.
Fan makes unusual noise.	Fan is not on a stable surface; Obstruction in fan blades.	Place fan on a flat, stable surface; Check for and remove any obstructions (ensure fan is unplugged first).

## SPECIFICATIONS

Feature	Detail
Brand	O2COOL
Model Name	Smart Power Fan
Model Number	FD10006A2E004TRE
Product Dimensions	5.75"D x 12.01"W x 14.88"H
Item Weight	2.9 Pounds
Power Source	Corded Electric, Battery Powered (Rechargeable, 8 D-Cell not included), USB Power
Electric Fan Design	Table Fan
Number of Blades	5
Blade Length	10 Inches
Speed Settings	2 RPM (Low, High)
Voltage	240 Volts (AC)
Wattage	13 watts
Special Features	USB Rechargeable, Internal rechargeable batteries, USB Port for charging devices
Control Method	Touch (Switch)
Indoor/Outdoor Usage	Outdoor, Indoor

## WARRANTY INFORMATION

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O2COOL products are manufactured to high-quality standards. This product is covered by a limited warranty. Please refer to the warranty description (FD10006AU) provided with your purchase documentation for specific terms and conditions. Keep your proof of purchase for warranty claims.

## **CUSTOMER SUPPORT**

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For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact O2COOL customer support. Refer to the contact information provided on the product packaging or the official O2COOL website.