Oraimo OHF-811A

Oraimo Tower Fan OHF-811A Instruction Manual

Brand: Oraimo | Model: OHF-811A

1. Setup Guide

Follow these simple steps to assemble your Oraimo Tower Fan OHF-811A:

1. **Unscrew Lock Nut:** Locate and unscrew the lock nut from the bottom of the fan body.
2. **Prepare Fan Base:** Snap the two halves of the detachable base together firmly.
3. **Install Fan Base:** Pass the power cord through the fan base and lock nut. Attach the assembled base to the fan body and tighten the lock nut securely. Snap the power cord into the slot provided in the base.

Image: Step-by-step guide for assembling the fan base.



Image: Fully assembled Oraimo Tower Fan OHF-811A.

2. Operating Instructions

Control Panel & Remote

The Oraimo Tower Fan can be operated using the touch controls on the top of the unit or via the included remote control. All functions available on the remote are also accessible directly on the fan.

Image: Close-up of the fan's top control panel with touch buttons.

Fan Modes & Speeds

- **Normal Mode:** Provides a consistent airflow.
- **Natural Mode:** Simulates a natural breeze by varying wind speed, offering a more dynamic airflow experience.
- **Sleep Mode:** Designed for ultra-quiet operation, automatically reducing wind speed for a peaceful sleep

environment. The LED display will turn off after 30 seconds in this mode to prevent light disturbance.

- **Auto Mode:** Utilizes a built-in temperature sensor to intelligently adjust wind speed based on the ambient room temperature, ensuring optimal comfort and energy efficiency.
- **12 Wind Speeds:** Adjust the fan's intensity from a delicate soft wind (Level 1) to a powerful airflow (Level 12) to suit your preference.

Oscillation

The fan features a 120° wide-angle oscillation to distribute cool air across a large area. You can select from 4 different oscillation ranges (Levels 1-4) to customize the sweep of the fan.



Image: Visual representation of the fan's 120-degree oscillation.

Timer Function

Set the fan to automatically turn off after a specified period, up to 12 hours, for convenient and energy-saving operation.



Image: The fan operating in a bedroom, highlighting its quietness and timer function.

Official Product Videos

Video: An overview of the Oraimo tower fan's features and operation by Marcos & Ana Everyday Reviews.

Video: A detailed review of the Oraimo 42-inch tower fan, including its various settings and performance, by Tyler C. Reviews.

3. Maintenance

Regular maintenance ensures optimal performance and longevity of your fan.

- **Easy to Clean:** The front and rear grilles, as well as the fan wheels, are removable for easy cleaning. This helps prevent dust buildup and ensures a clean, cool breeze.
- **Safety Features:** The fan is designed with a bladeless outlet, a reinforced base, and current fuse circuit protection for safe operation.

Image: The fan's removable grilles and internal components for thorough cleaning.

4. Troubleshooting

If you encounter any issues with your Oraimo Tower Fan, please refer to the full user manual (PDF) for detailed troubleshooting steps or contact customer support.

5. Specifications

Feature	Detail
Brand	Oraimo
Model Name	OHF-811A Tower Fan
Product Dimensions	12.6"D x 12.6"W x 42.9"H
Item Weight	12.14 Pounds
Power Source	Corded Electric
Noise Level	26 dB
Air Flow Capacity	2000 Cubic Feet Per Minute
Wind Speeds	12
Modes	Normal, Natural, Sleep, Auto
Oscillation	120°
Timer	12 Hours
Control Method	Remote, Touch
Included Components	Oraimo Tower Fan Body x 1, Lock Nut (fuselage), Accessory Screws (2 pcs), Remote Controller x 1 (Includes Lithium Battery), Detachable Base, User Manual, Quick Start Guide

6. Warranty and Support

For warranty information, technical support, or any inquiries regarding your Oraimo Tower Fan, please refer to the contact details provided in your product's original packaging or visit the official Oraimo website.

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