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› Otolonpe S-F16B Personal Portable Desk Fan Instruction Manual

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Model: S-F16B

PRODUCT OVERVIEW

The Otolonpe S-F16B Personal Portable Desk Fan is designed for versatile cooling, offering both battery-operated and USB-powered functionality. Its compact, foldable design, 4-speed settings, and quiet operation make it ideal for various environments, including home, office, and travel. This fan also features an emergency charging function for mobile devices and a detachable front cover for easy cleaning.



Image: Otolonpe S-F16B Portable Desk Fan operating in an office, connected via USB for continuous cooling. The fan is compact and sits on a desk next to a laptop.

SETUP

Unboxing and Initial Charge

Upon unboxing, ensure all components are present: the Otolonpe S-F16B fan and a USB-C charging cable. It is recommended to fully charge the fan before first use. Connect the provided USB-C cable to the fan's charging port and to a compatible USB power source (e.g., wall adapter, computer USB port). The battery indicator lights will show charging progress.



Image: A close-up view of the fan's base, showing the USB-C charging port and indicator lights. A charging cable is connected.

Adjusting the Stand

The fan features a foldable stand that allows for various angles. Gently pull the stand outwards from the back of the fan to deploy it. Adjust the stand to achieve your desired angle for optimal airflow. The stand can be folded completely flat for compact storage or portability.

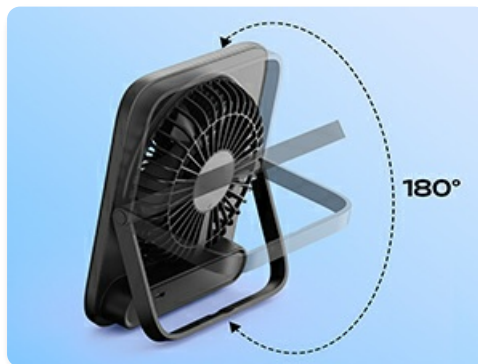


Image: The Otolpe S-F16B fan shown with its integrated stand extended, demonstrating its adjustable angle feature.

OPERATING INSTRUCTIONS

Power On/Off and Speed Control

To turn the fan on, press the power button located on the front of the unit. The fan will start at the lowest speed setting. Press the power button repeatedly to cycle through the 4 available speed settings. To turn the fan off, continue pressing the power button until it cycles past the highest speed, or long-press the button.

- **Speed 1 (Gentle Breeze):** Ideal for quiet work or relaxation.
- **Speed 2 (Comfort Cool):** Suitable for daily desktop use.
- **Speed 3 (Lively Airflow):** Provides invigorating air to keep you energized.
- **Speed 4 (Full-Speed Airflow):** Delivers maximum cooling when needed.



Image: A visual representation of the fan's four adjustable speed settings, from gentle breeze to full-speed airflow.

Battery Indicator Lights

The small LED lights next to the power button indicate the remaining battery life. Four lights typically signify a full charge, while fewer lights indicate a lower battery level. Recharge the fan when only one light remains or when the fan's performance diminishes.

Emergency Charging Function

The Otlonpe S-F16B fan can also serve as an emergency power bank. Connect your mobile device's charging cable to the USB-A output port on the fan to charge your device. This feature is useful when away from traditional power outlets.



Image: The fan is shown outdoors on a table, actively charging a smartphone via its emergency charging function.

MAINTENANCE

Cleaning the Fan

To ensure optimal performance and hygiene, regularly clean your fan. The front fan cover is detachable for easy access to the blades. Gently twist or unclip the front cover (refer to the diagram for specific mechanism) and wipe the blades and interior with a soft, dry cloth. Reattach the cover securely before use.



Image: The fan is depicted with its front grille detached, allowing for easy cleaning of the fan blades.

TROUBLESHOOTING

Fan Not Turning On

- Ensure the battery is charged. Connect the fan to a power source using the USB-C cable.
- Press and hold the power button for a few seconds to ensure it's not just a short press.

Weak Airflow

- Check the speed setting and increase it if necessary.
- Ensure the fan grille and blades are clean and free from dust or obstructions. Refer to the Maintenance section for cleaning instructions.
- Verify the battery is sufficiently charged.

Device Not Charging from Fan (Emergency Charging)

- Ensure the fan's battery has sufficient charge (at least 2 LED indicator lights).
- Verify that the charging cable for your device is correctly connected to the fan's USB-A output port.
- Try a different charging cable or device to rule out compatibility issues.

SPECIFICATIONS

Brand	Otлонpe
Model Name	S-F16B
Color	Black
Power Source	USB & Battery Powered
Product Dimensions (D x W x H)	2.4"D x 4.3"W x 6.6"H
Item Weight	260 Grams
Number of Speeds	4
Noise Level	30 Decibels

Battery Capacity	4000mAh
Run Time	5-23 Hours (depending on speed setting)
Full Charge Time	Approximately 4 Hours (5V/2A input)
Connector Type	USB Type C
Special Features	Adjustable Tilt, Foldable, Portable, Quiet Operation, Safety Certified, Emergency Charging
Certifications	CE, FCC, RoHS, UL

WARRANTY

This Otolonpe product is covered by a **180-Day Manufacturer's Warranty**. For warranty claims or further details, please contact Otolonpe customer support.

SUPPORT

For any questions, technical assistance, or support regarding your Otolonpe S-F16B Personal Portable Desk Fan, please refer to the contact information provided with your product packaging or visit the official Otolonpe website.

OFFICIAL PRODUCT VIDEOS

Rechargeable Desk Fan - Is It WORTH IT?

Your browser does not support the video tag.

Video: A seller-created video reviewing the features and value of the Otolonpe S-F16B rechargeable desk fan, highlighting its portability and functionality.

4 speeds keep you cool and does it QUIETLY!

Your browser does not support the video tag.

Video: This seller video demonstrates the quiet operation and various speed settings of the Otolonpe S-F16B fan, emphasizing its suitability for quiet environments.

Rechargeable Personal Fan

Your browser does not support the video tag.

Video: A seller-provided overview of the Otolonpe S-F16B as a rechargeable personal fan, showcasing its compact size and convenience.

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