

Gaiatop A232

Gaiatop Portable Handheld Turbo Fan with Ice Cooler

Model: A232

Brand: Gaiatop

INTRODUCTION

This manual provides instructions for the safe and effective use of your Gaiatop Portable Handheld Turbo Fan with Ice Cooler, Model A232. This device is designed to provide personal cooling through a powerful fan and an integrated ice-cooling plate. It features a 6000mAh battery for extended operation, 199 adjustable speeds, and an LED light function.

Please read this manual thoroughly before operating the device and retain it for future reference.

SAFETY INFORMATION

- Do not immerse the fan in water or other liquids.
- Keep out of reach of children and pets.
- Avoid placing fingers or foreign objects into the fan blades.
- Do not use if the device is damaged or malfunctioning.
- Use only the provided USB cable for charging.
- Do not expose to extreme temperatures or direct sunlight for prolonged periods.

PACKAGE CONTENTS

Verify that all items are present in the package:

- Gaiatop Portable Handheld Turbo Fan (Model A232) x1
- 4.3 ft Lanyard x1

- USB Charging Cable x1
- User Manual x1

PRODUCT OVERVIEW

The Gaiatop Portable Handheld Turbo Fan is a versatile cooling device featuring a high-speed brushless motor and an ice-cooling plate for instant chill. It offers multiple modes of use and an integrated LED light.



Image: The fan's ice-cooling plate and examples of how it can be used on the neck, face, and arm for targeted cooling.

Key Features:

- **Ice-Cooling Technology:** Features an instant-cool semiconductor plate for rapid skin contact cooling.
- **Extended Battery Life:** Up to 32 hours of operation with a 6000mAh battery.
- **199 Adjustable Speeds:** Precise control from a gentle breeze to a powerful turbo blast.
- **4-in-1 Versatile Design:** Functions as a handheld fan, desk fan, neck fan, and emergency LED light.
- **Portable and Foldable:** Compact design for easy carrying and storage.



Image: The fan's multifunctional design, illustrating its use as a handheld, desk, and neck fan.

32 Max Cooling Time

	Speed 1	Speed 2	Speed 3	Speed 4	Speed 5
	32H	17H	11H	8H	5.5H
	5.5H	4.2H	3.7H	3.2H	2.8H
	20H	13H	9H	7.5H	5H
	4.2H	4H	3.5H	3H	2.5H



Image: Detailed views of the fan's cooling plate, emergency lighting, LED digital display, and 135-degree foldable mechanism.

SETUP

1. Initial Charging

Before first use, fully charge the fan. Connect the provided USB charging cable to the fan's charging port and to a compatible USB power source (e.g., wall adapter, computer USB port). The LED display will indicate charging status. A full charge typically takes approximately 4 hours.



Smart Semiconductor Tech

Experience One Second Instant Chill

Image: Information on the fan's 32-hour runtime and 4-hour fast charging capability.

2. Attaching the Lanyard

To use the fan as a neck fan, attach the included lanyard to the designated loop on the fan's body. Ensure it is securely fastened before wearing.

OPERATING INSTRUCTIONS

Power On/Off

- Press and hold the power button for 2 seconds to turn the fan on or off.

Adjusting Fan Speed

- Once powered on, short press the power button to cycle through the 199 available wind speeds. The current speed will be displayed on the LED screen.
- The fan offers various modes, including Breeze (13ft/s), Comfort (15ft/s), Natural (18ft/s), Powerful (20ft/s), and Turbo (23ft/s).

Stylish & Useful



LED display shows

wind speed and battery level for your comfort



Emergency light

built for the wild

Image: Illustration of the fan's various wind speed settings and their respective airflow rates.

Using the Ice Cooling Function

- With the fan on, press the dedicated ice cooling button (usually indicated by a snowflake icon) to activate the ice-cooling plate.
- The cooling plate will rapidly chill, providing direct cooling when placed against skin.
- To conserve battery, turn off the ice cooling mode when not in direct use.

Using the LED Light

- Press the LED light button (if separate, or a long press on a multi-function button) to turn the emergency light on or off.

Folding the Fan

- The fan head can be adjusted up to 135 degrees for various orientations (handheld, desk, neck). Gently pivot the fan head to the desired angle.

Your browser does not support the video tag.

Video: An overview of the Gaiatop Portable Handheld Turbo Fan with Ice Cooler, demonstrating its features and functionality.

MAINTENANCE

Cleaning

- Ensure the fan is turned off and unplugged before cleaning.
- Wipe the exterior of the fan with a soft, dry cloth.
- For stubborn dirt, a slightly damp cloth can be used, followed by a dry cloth.
- Do not use abrasive cleaners, solvents, or harsh chemicals.

- Do not attempt to disassemble the fan for cleaning internal components.

Storage

- Store the fan in a cool, dry place away from direct sunlight and extreme temperatures.
- If storing for an extended period, charge the battery to approximately 50% to prolong its lifespan.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Fan does not turn on	Battery is depleted	Charge the fan using the provided USB cable.
Fan stops unexpectedly	Low battery; Obstruction in fan blades	Recharge the fan. Check for and remove any obstructions carefully when the fan is off.
Ice cooling plate not cooling	Ice cooling function not activated; Low battery	Ensure the ice cooling button is pressed. Recharge the fan.
LED light not working	LED light function not activated; Low battery	Press the LED light button. Recharge the fan.
Fan is noisy	High speed setting; Minor vibration	Reduce the fan speed. Ensure the fan is on a stable surface if used as a desk fan.

SPECIFICATIONS

Feature	Detail
Model Name	A232 Portable Handheld Turbo Fan
Brand	Gaiatop
Color	Classic Blue
Power Source	Battery Powered (6000mAh)
Number of Speeds	199
Max Air Speed	23 ft/s (Turbo Mode)
Battery Life	5.5 to 32 hours (depending on speed/mode)
Charging Time	Approx. 4 hours
Product Dimensions (D x W x H)	2.36" x 7.48" x 2.05"
Item Weight	9.6 ounces
Noise Level	46 Decibels

Feature	Detail
Motor Type	Brushless
Material	Acrylonitrile Butadiene Styrene, Metal, Polycarbonate
Special Features	Ice Cooler, LED Flashlight, Foldable Design



Image: Detailed table illustrating the fan's maximum operating times under different speed settings and with the ice cooling and LED light functions active.

WARRANTY AND SUPPORT

Warranty Information

Gaiatop products are manufactured to high-quality standards. For specific warranty details, please refer to the warranty card included with your purchase or contact customer support. Keep your purchase receipt as proof of purchase for warranty claims.

Customer Support

If you encounter any issues or have questions regarding your Gaiatop Portable Handheld Turbo Fan, please contact our customer support team. Contact information can typically be found on the product packaging or on the official Gaiatop 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