Diveblues D6036

Diveblues Fanzy D6036 Portable Handheld Turbo Fan User Manual

Model: D6036

1. Introduction

The Diveblues Fanzy D6036 Portable Handheld Turbo Fan is a versatile cooling device designed for personal use. It features a high-speed airflow, a 180° foldable design, and multiple carrying options including an integrated carabiner clip and a neck lanyard. With 100-speed stepless control and a long-lasting USB-C rechargeable battery, it provides efficient cooling in various environments.

2. What's in the Box

Carefully unpack your Diveblues Fanzy D6036. The package should contain the following items:

- Diveblues Fanzy Fan
- Adjustable Lanyard
- USB-C Charging Cable
- User Manual



Image: The Diveblues Fanzy D6036 fan, adjustable lanyard, USB-C charging cable, and user manual laid out next to the product packaging.

3. Key Features

- **Dual-Mode Turbo Control (1-100 Stepless):** Experience precision cooling with our unique dual-interface. Short press the +/- buttons to cycle through 5 preset speed jumps (20% intervals) for instant changes, or long press to unlock 1-100 stepless micro-adjustment for your exact comfort level. Real-time HD display ensures you're always in

control of the 7.4m/s jet stream.

- **4-in-1 Versatility with Integrated Carabiner:** More than a portable handheld fan. Fold it 180° for a stable desktop base, wear it around your neck with the lanyard, or use the built-in carabiner clip to secure it to your backpack or belt loop. A truly hands-free, versatile personal fan for any scenario.
- **12H Long-Lasting Battery & USB-C Charge:** Equipped with a 3600mAh rechargeable battery, Fanzy provides up to 12 hours of cooling at lower speeds or 3 hours in full Turbo mode. The real-time HD display ensures you always know your speed and battery status at a glance.
- **Compact Fold-Flat Design & Lightweight:** At only 6.6 oz (188g), this ultra-lightweight fan is 40% more compact than an iPhone when folded. Measuring just 4 inches collapsed, it fits perfectly in your pocket, clutch, or palm—the ultimate travel essential.

4. Setup

1. **Initial Charge:** Before first use, fully charge the fan using the provided USB-C cable and a compatible power adapter (not included). The HD display will show charging progress. A full charge ensures optimal performance.
2. **Lanyard Attachment (Optional):** If desired, attach the adjustable lanyard to the designated loops on the fan. This allows for hands-free neck wear, ideal for on-the-go cooling.
3. **Carabiner Use (Optional):** The integrated carabiner clip can be used to secure the fan to a backpack, belt loop, or other suitable attachment points for easy access and portability.



Image: The Diveblues Fanzy D6036 fan clipped onto a bag using its integrated carabiner, demonstrating its portability.



Image: The Diveblues Fanzy D6036 fan folded 180 degrees, standing on a wooden table, showcasing its desktop functionality.

5. Operating Instructions

1. **Power On/Off:** Locate the power switch on the side of the fan. Slide it up to turn the fan on, and slide it down to turn it off.
2. **Speed Adjustment - Preset Modes:** With the fan on, short press the **+** or **-** buttons to cycle through 5 preset speed

intervals (20%, 40%, 60%, 80%, 100%). The HD display will show the current speed percentage.

3. **Speed Adjustment - Stepless Control:** For fine-tuned airflow, long press the **+** or **-** buttons. This activates stepless speed control, allowing you to adjust the fan speed from 1% to 100%. Release the button once your desired speed is reached.
4. **Folding Mechanism:** The fan head can be folded 180° to convert it into a stable desktop fan or for compact storage. Ensure the fan is powered off before folding or unfolding to prevent accidental operation.
5. **Battery Display:** The integrated HD display provides real-time information on the current fan speed and the remaining battery percentage.

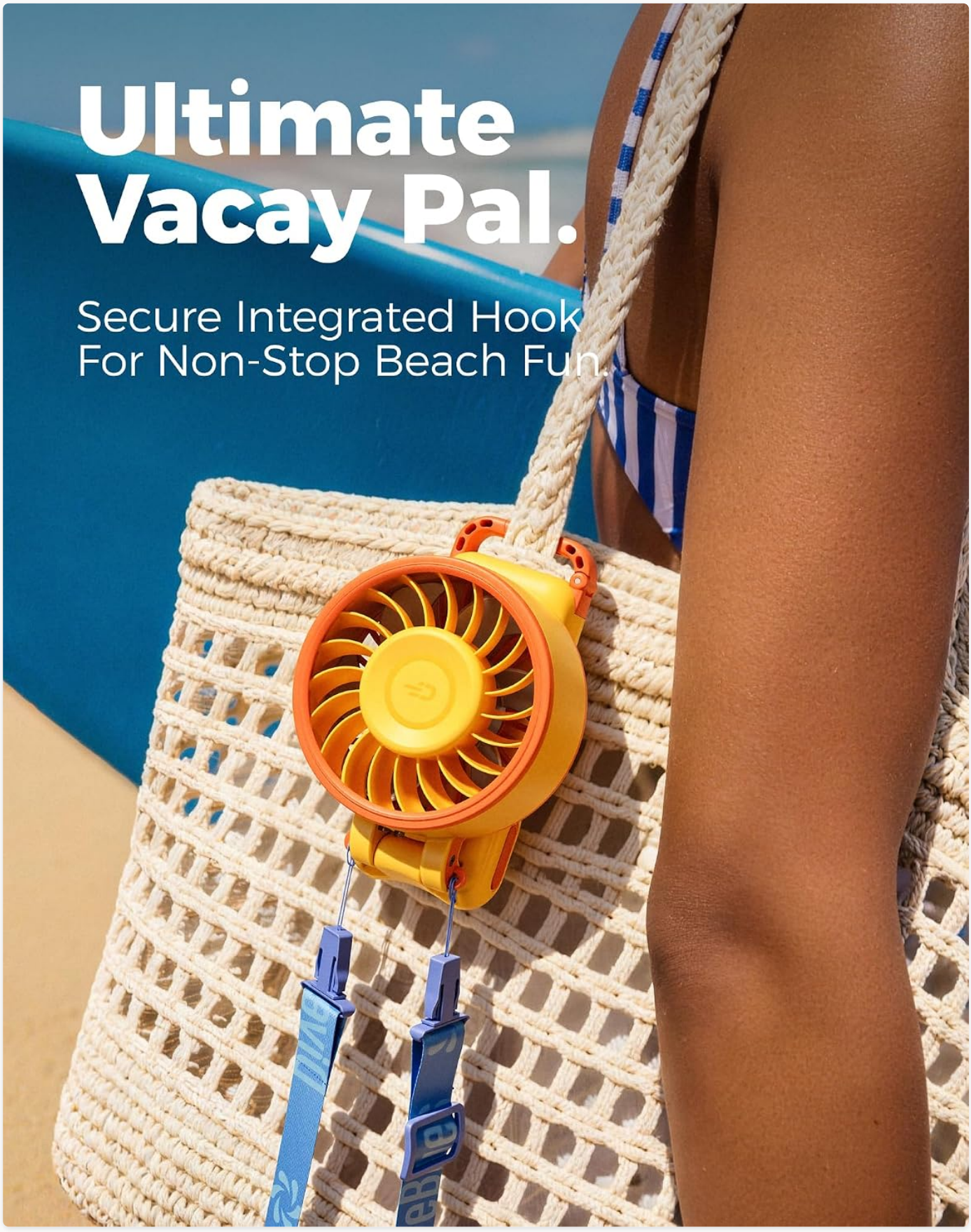


Image: A close-up view of the Diveblues Fanzy D6036 fan's control panel, highlighting the '+' and '-' buttons for speed adjustment and the digital display showing fan speed and battery level.

6. Maintenance

6.1 Cleaning

- Ensure the fan is powered off before cleaning.

- Use a soft, dry cloth to wipe the exterior of the fan.
- For dust accumulation on the fan blades, use a soft brush or compressed air. Do not use liquids, abrasive cleaners, or immerse the fan in water.

6.2 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.

7. Troubleshooting

- **Fan not turning on:**
  - Check if the battery is charged. Connect to a power source using the USB-C cable.
  - Ensure the power switch is in the "on" position.
- **Weak airflow:**
  - Increase the fan speed using the "+" button.
  - Check for any obstructions around the fan blades.
- **Fan not charging:**
  - Verify the USB-C cable is securely connected to both the fan and the power adapter.
  - Try a different USB-C cable or power adapter.
  - Ensure the power source is active.
- **Unusual noise:**
  - Power off the fan and check for any foreign objects caught in the fan blades. Remove them carefully.
  - If the noise persists after checking for obstructions, contact customer support.

8. Specifications

Feature	Specification
Brand	Diveblues
Model Number	D6036
Airflow Speed	7.4 m/s
Battery Capacity	3600mAh
Max Battery Life	Up to 12 hours (low speed) / 3 hours (turbo mode)
Charging Port	USB-C
Speed Control	100-speed stepless control / 5 preset speeds
Foldable Angle	180°
Weight	6.6 oz (188g)
Product Dimensions (D x W x H)	1.4"D x 2.99"W x 7.28"H

Feature	Specification
Material	Plastic
Power Source	Battery Powered
Wattage	5 watts
Voltage	2 Volts

9. Warranty and Support

Diveblues products come with a standard manufacturer's warranty. For detailed warranty information, product support, or service inquiries, please refer to the official Diveblues website or contact their customer service directly. Keep your purchase receipt for warranty claims.

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