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› Diveblues Fanzzy D6036 Portable Handheld Fan Instruction Manual

Diveblues D6036

Diveblues Fanzzy D6036 Portable Handheld Fan User Manual

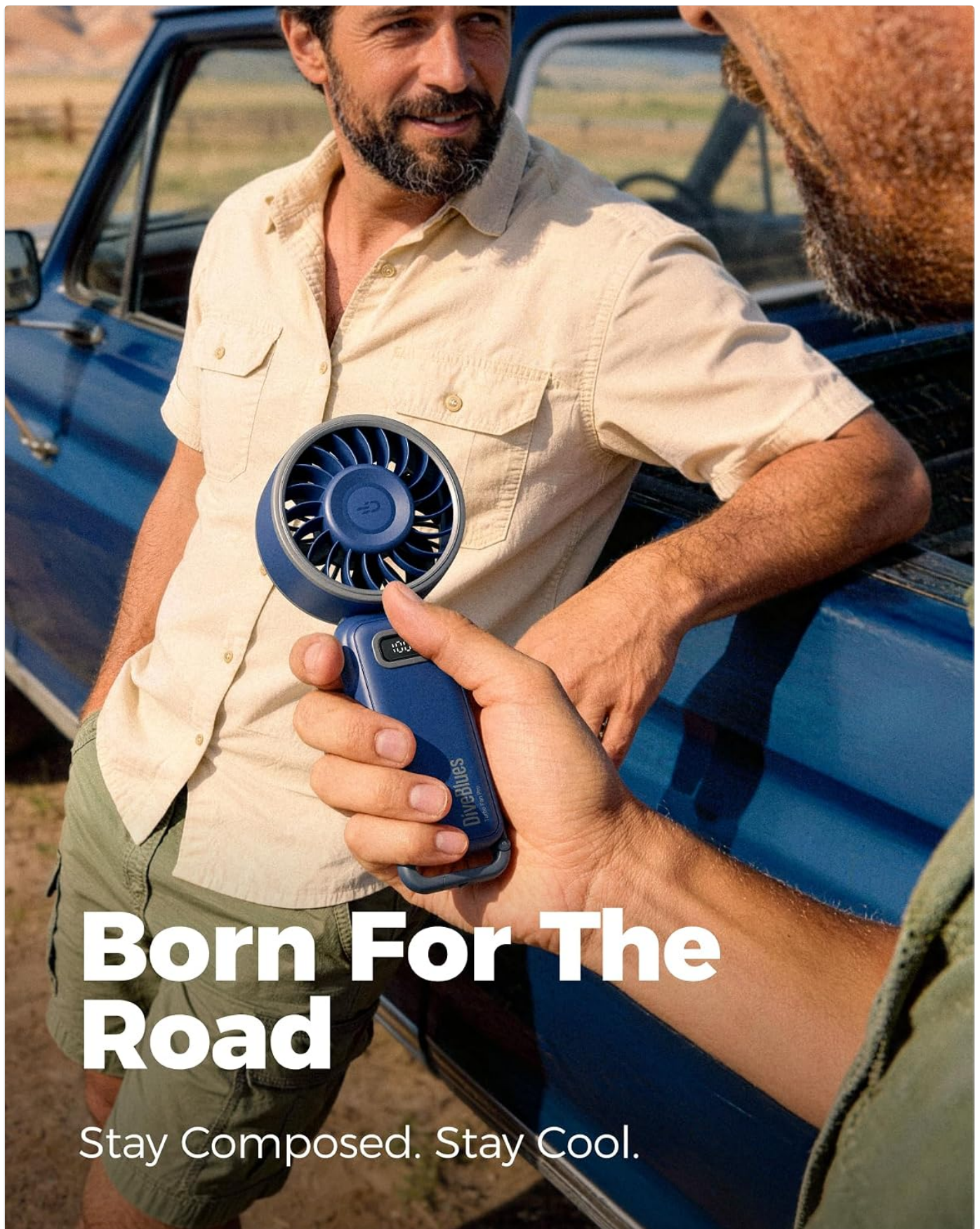
Model: D6036

INTRODUCTION

Thank you for choosing the Diveblues Fanzzy D6036 Portable Handheld Fan. This manual provides essential information for the safe and efficient use of your fan. Please read it thoroughly before operation and retain it for future reference.

PRODUCT OVERVIEW

The Diveblues Fanzzy D6036 is a versatile 4-in-1 portable fan designed for personal cooling. It features a high-speed turbo motor, 100-speed stepless control, a 180° foldable design, and an integrated carabiner clip for enhanced portability.



Born For The Road

Stay Composed. Stay Cool.

Image: The Diveblues Fanzzy D6036 fan in its handheld configuration, providing personal cooling.

PACKAGE CONTENTS (WHAT'S IN THE BOX)

Verify that all items are present in your package:

- Diveblues Fanzzy Fan
- Adjustable Lanyard

- USB-C Charging Cable
- User Manual

What's In The Box



Packaging Box



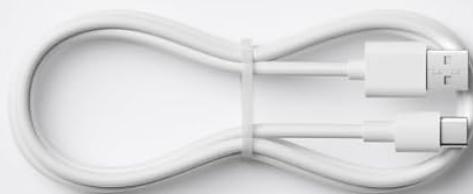
DiveBlues Fanzly Fan



Adjustable Lanyard



Manual



USB-C Charging Cable

Image: All components included in the Diveblues Fanzly D6036 product box.

SETUP

1. Charging the Fan

Before first use, fully charge the fan. Connect the provided USB-C charging cable to the fan's charging port and to a compatible USB power source (e.g., wall adapter, computer USB port). The HD display will show the battery status during charging.

- A full charge provides up to 12 hours of cooling at lower speeds or 3 hours in full Turbo mode.

2. Attaching the Lanyard (Optional)

If desired, attach the adjustable lanyard to the designated loop on the fan for hands-free use around your neck.

3. Understanding the Display

The real-time HD display indicates the current fan speed and remaining battery percentage.

OPERATING INSTRUCTIONS

1. Power On/Off

Locate the power switch on the side of the fan. Slide the switch up to turn the fan on and down to turn it off.

2. Adjusting Fan Speed

The Fanzzy D6036 offers dual-mode turbo control:

- **Preset Speed Jumps:** Short press the +/- buttons to cycle through 5 preset speed levels (20% intervals).
- **Stepless Micro-Adjustment:** Long press the +/- buttons to smoothly adjust the speed from 1 to 100 for precise airflow control.



Long Press
1-100 Speed Precision



Short Press
5 Speed Presets

Precision Cooling.



Image: Detail of the fan's speed control buttons and their functions.

3. Using the 4-in-1 Versatility

The fan can be used in multiple configurations:

- **Handheld Mode:** Use the fan in its standard upright position for direct cooling.
- **Desktop Mode:** Fold the fan 180 degrees to create a stable base for use on a desk or flat surface.
- **Neck Fan Mode:** Attach the lanyard and wear the fan around your neck for hands-free cooling.

- **Clip Mode:** Utilize the integrated carabiner clip to attach the fan to a backpack, belt loop, or other suitable objects.

Desktop Freshness



Image: The fan configured for desktop use.



Image: Detailed view of the travel lock, carabiner clip, and battery display.

4. Travel Lock

To prevent accidental activation during transport, engage the travel lock feature. Refer to the detailed product images for the location of the travel lock switch.

MAINTENANCE

1. Cleaning

Ensure the fan is turned off and unplugged before cleaning. Use a soft, dry cloth to wipe the exterior of the fan. Do not use harsh chemicals or abrasive materials. Avoid immersing the fan in water.

2. Battery Care

To prolong battery life, avoid fully discharging the battery frequently. Recharge the fan when the battery level is low. If storing the fan for an extended period, charge it to approximately 50% and store in a cool, dry place.

TROUBLESHOOTING

Fan Does Not Turn On:

- Ensure the battery is charged. Connect the fan to a power source and allow it to charge for at least 30 minutes.
- Check if the power switch is in the 'On' position.
- Verify that the travel lock is disengaged.

Weak Airflow:

- Increase the fan speed using the +/- buttons.
- Ensure the fan grille is not obstructed by dust or debris. Clean if necessary.
- Check the battery level; lower battery may result in reduced performance.

Fan Not Charging:

- Ensure the USB-C cable is securely connected to both the fan and the power adapter.

- Try a different USB-C cable or power adapter.
- Verify the power source is functional.

If you encounter issues not covered here, please contact Diveblues customer support.

SPECIFICATIONS

Brand	Diveblues
Model Name	Fanzy
Model Number	D6036
Color	Harbor Blue (variant)
Product Dimensions	1.4"D x 2.99"W x 7.28"H
Item Weight	190 Grams (6.6 oz)
Power Source	Battery Powered (3600mAh rechargeable battery)
Number of Speeds	100 (Stepless Control)
Max Airflow Speed	7.4 m/s
Motor Type	Brushless (6700 RPM)
Noise Level	53 Decibels
Special Features	Foldable, Integrated Carabiner Clip, HD Display
Material	Plastic

WARRANTY AND SUPPORT

For warranty information or technical support, please contact Diveblues customer service through their official website or the retailer where the product was purchased. Please have your model number (D6036) and purchase date available when contacting support.

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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

Answered questions about this manual

How do I attach the lanyard to the Diveblues Fanzzy D6036 Portable Handheld Fan?

To attach the adjustable lanyard to your Diveblues Fanzzy D6036, follow these steps: Locate the designated loop on the fan body. This is typically a small opening or anchor point designed to thread the lanyard...

[Read full answer](#)