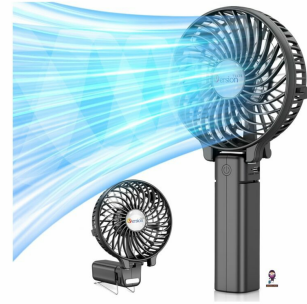


 **version** TECH
HF01B Rechargeable
Handheld Fan



VersionTECH HF01B Rechargeable Handheld Fan User Manual

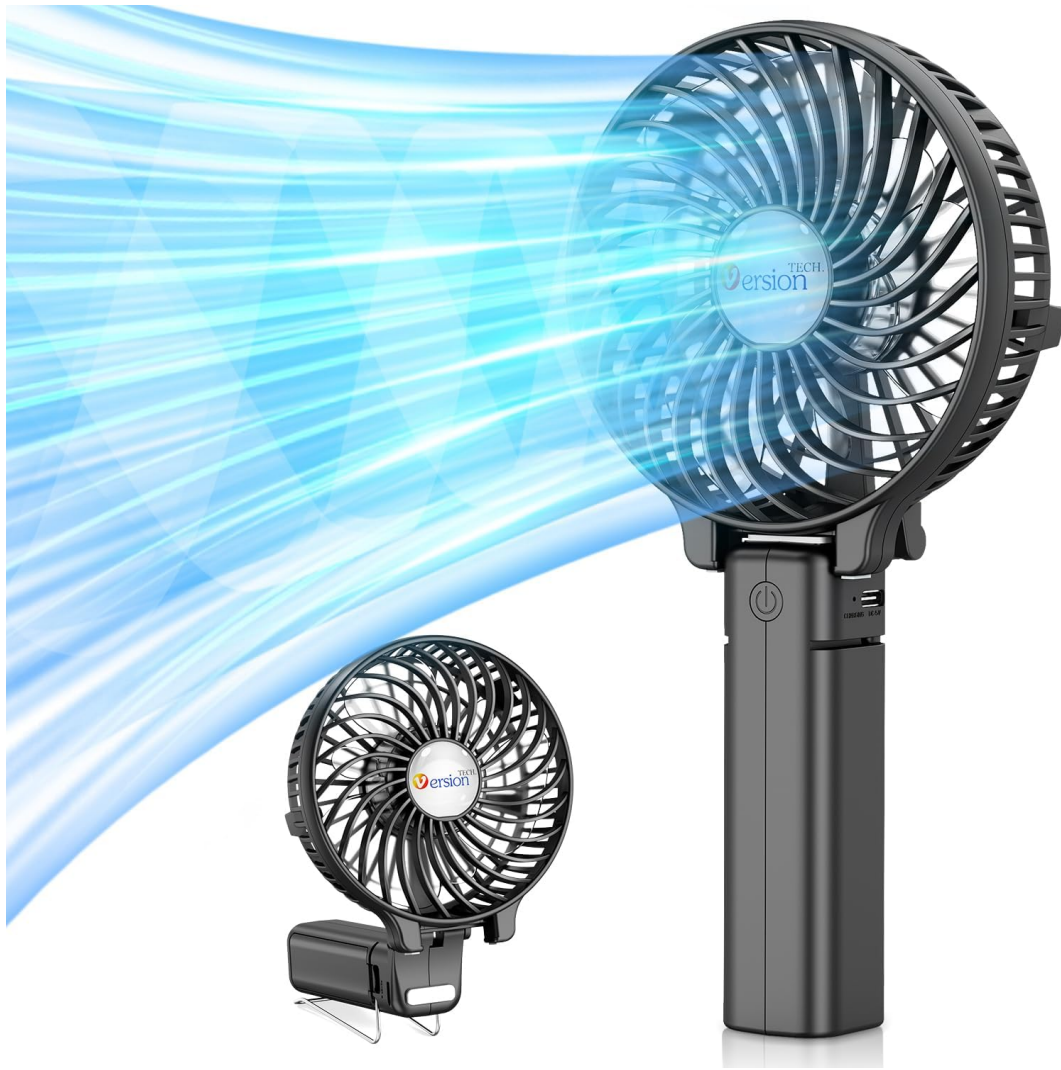
[Home](#) » [Support](#) » VersionTECH HF01B Rechargeable Handheld Fan User Manual 

Contents

- [1 VersionTECH HF01B Rechargeable Handheld Fan](#)
- [2 INTRODUCTION](#)
- [3 SPECIFICATIONS](#)
- [4 WHAT'S IN THE BOX](#)
- [5 FEATURES](#)
- [6 SETUP GUIDE](#)
- [7 CARE & MAINTENANCE](#)
- [8 PROS & CONS](#)
- [9 Troubleshooting](#)
- [10 WARRANTY](#)
- [11 FREQUENTLY ASKED QUESTIONS](#)
- [12 VIDEO – PRODUCT OVERVIEW](#)
- [13 References](#)
- [14 Related Posts](#)



VersionTECH HF01B Rechargeable Handheld Fan



INTRODUCTION

Comfort while on the go is guaranteed with the VersionTECH HF01B Rechargeable Handheld Fan, a multipurpose and effective cooling solution. Because it can be used both indoors and outdoors, this portable fan is a fantastic travel companion or even a useful tool for working from home during hot summer days. The fan, which retails for a reasonable **\$12.99**, provides a remarkable blend of portability, power, and silent operation. The HF01B's lightweight and foldable form makes it convenient to take in your pocket or bag, whether you're hiking, attending a sporting event, or spending a relaxed afternoon in the park. This fan, which is made by VersionTECH, a company renowned for producing high-quality consumer electronics, features a rechargeable battery that allows for easy USB charging. With its six blades, the fan's 9-volt design provides the best possible airflow. Because the HF01B has three power levels that can be adjusted, users can customize their comfort levels. It is the best portable cooling device available without sacrificing performance or appearance.

SPECIFICATIONS

Brand	VersionTECH
Model Number	HF01B
Price	\$12.99
Special Features	Foldable, Handheld, Rechargeable, Lightweight, Portable
Noise Level	40 dB
Wattage	4.00 W
Finish Type	Painted
Number of Blades	6
Blade Length	8.07 Inches
Voltage	9 Volts
Switch Type	Push Button
Item Weight	0.49 Pounds
Indoor/Outdoor Usage	Outdoor, Indoor
Control Method	Touch
Connector Type	Micro USB
Blade Material	Plastic
Reusability	Rechargeable
Number of Power Levels	3
Main Power Connector	USB

WHAT’S IN THE BOX

- Rechargeable Handheld Fan
- USB Cable,
- Metal Clip,
- User Manual

FEATURES

- **Extremely Strong Wind:** Featuring a high-efficiency motor capable of reaching 3,600 RPM for superior cooling performance.
- **Three Variable Speed Levels:** For individualized cooling, you can change the fan speed from low to medium to high.
- **Silent Operation:** The brushless motor produces very little noise (around 40 dB), which makes it perfect for use in peaceful settings.
- **Six Blade Design:** The fan’s six blades allow for strong airflow and a three-meter wind distance.



- **Brushless Motor:** Long-lasting and effective motor that increases battery life and reduces energy loss.
- **Foldable Design:** The fan's 180° foldable design makes it simple to transport and store.



- **Multifunctional Use:** For flexible cooling, it can be fastened to items, held on a desk, hung from an umbrella, or held in the hand.
- **Hanging Umbrella Design:** Made especially for outdoor use, it may be hung over a parasol or umbrella to provide cooling.
- It is lightweight and portable, weighing only 0.49 pounds, which makes it convenient to pack in a bag for outdoor activities or vacations.
- **Rechargeable Battery:** This integrated rechargeable battery removes the need to purchase single-use batteries.

- **USB Rechargeable:** This device is convenient for recharging because it can be charged using a regular Micro USB port.



- **Compact Size:** Ideal for sporting events or outdoor gatherings, this item is lightweight and small enough to fit in your backpack or bag.
- **Energy-efficient:** By utilizing effective power and conversion circuitry, the fan helps to conserve energy and lessen its negative effects on the environment.
- **Multi-Function:** Suitable for travel, sporting activities, and domestic use, among other contexts.
- The fan blades are composed of plastic, which is lightweight and long-lasting for prolonged use.

SETUP GUIDE

- **Unpacking the Fan:** Take the fan out of the box and check it for any missing parts or damage.
- **Fan Charging:** Use the provided Micro USB cord to charge the fan before using it for the first time. Connect it to a USB power source, such as a USB adapter or a computer.
- **Turning On:** To activate the fan, press the power button once. Press the button repeatedly to switch between speed settings.
- **Changing the Speed:** To move between the low, medium, and high-speed levels, press the button.
- **Folding the Fan:** Gently fold the fan head back up to 180° in order to store the fan.
- Fan placement options include holding the fan in your hand, setting it on a level surface, hanging it from an umbrella, or attaching it to an appropriate object using a clip.
- **Using the Fan Outside:** For outdoor cooling, use the design feature that allows you to hang the fan from your parasol or umbrella.
- **Charging Time:** Depending on the speed setting, the fan can be used for up to several hours after a complete charge of two to three hours.

- **Battery Indicator:** The fan may begin to run more slowly when the battery is low. If necessary, recharge the fan.
- **Using when Charging:** The fan can be used to continuously circulate air when it is plugged in for charging.
- **Safety Advice:** To keep the fan from falling and getting damaged, make sure it is on a sturdy surface.
- **Transporting:** To make the fan portable, fold it up and put it in your backpack or luggage.
- **Turning Off:** Either cycle through the speed settings to the off position or press and hold the power button for a few seconds to turn off the fan.
- **Changing the Power Source:** Verify that the micro USB connector on the fan is compatible with the charging cable or adapter you're using.
- **Cleaning the Fan:** Always switch off the fan and disconnect it from the power source before cleaning.

CARE & MAINTENANCE

- **Frequent Cleaning:** Use a soft cloth or brush to carefully clean the fan blades and vents to avoid dust accumulation.
- **Avoid Direct Sunlight:** The battery and other parts may be harmed by too much heat, so keep the fan out of direct sunlight.
- **Safe Charging:** Steer clear of overcharging and always charge the fan in a dry, well-ventilated place.
- **Storage:** When not in use, keep the fan somewhere dry and cold. To conserve room and safeguard the fan's mechanism, fold it.
- **Battery Maintenance:** Avoid regularly allowing the fan to discharge entirely in order to prolong the battery's life. When the battery is between 20 and 30 percent full, charge it.
- **Use the Correct Voltage:** To prevent harming the fan, only use the 9V voltage that is advised.
- **Prevent Water Damage:** Because the fan is not waterproof and may short circuit, keep it out of the water.
- **Clean Charging Port:** To guarantee a safe connection during charging, clean the Micro USB charging port on a regular basis.
- **Handle Carefully:** To avoid internal damage or malfunction, do not drop the fan.
- **Prevent Overheating:** To avoid overheating, avoid using the fan constantly for long periods of time in extremely hot or cold climates.
- **Replace Faulty Parts:** Get in touch with the manufacturer for replacement or repairs if you observe any parts (such as the motor or blades) are not operating as intended.
- **Check for Loose Components:** To guarantee safe functioning, make sure all screws and parts are securely fastened on a regular basis.
- **Use the Right Power Sources:** To prevent voltage problems during charging, make use of a dependable USB charger.
- **Store When Not in Use:** To maintain battery health, charge the fan to roughly 50% before storing it for an extended length of time.
- **Avoid Overloading:** Avoid using the fan in harsh environments or in ways that it was not intended for, such as high resistance and excessive fan speeds.

PROS & CONS

Pros:

1. Foldable design for easy portability.
2. Three adjustable power levels for customizable airflow.



3. Quiet operation with a noise level of 40 dB.
4. Rechargeable with USB, making it eco-friendly.
5. Lightweight and compact, perfect for outdoor and indoor use.

Cons:

1. Limited battery life depending on usage.
2. Charging via Micro USB may not be as fast as newer connectors.
3. The plastic blade material might not be as durable as metal.
4. May not be suitable for larger spaces that require higher airflow.
5. The fan's 8.07-inch blade length might not provide powerful air circulation for extreme heat.

Troubleshooting

Issue	Solution
The fan does not turn on	Ensure the fan is charged. Press the power button firmly.
Weak airflow	Try increasing the power level by pressing the control button.
The fan stops working during use	Check the battery level and recharge the fan if needed.
The noise level is too high	Ensure the fan is clean and there is no debris blocking the blades.
The charging port is not working	Check the Micro USB cable for damage or try a different charger.
The battery is not charging properly	Make sure the fan is turned off while charging. Use a compatible charger.
The fan is vibrating or shaking	Check if the fan blades are securely attached or misaligned.
The fan is overheating	Turn off the fan to let it cool down before restarting.
The fan runs but the air is not cooling	Ensure the fan blades are not obstructed by dirt or debris.
Buttons not responding	Clean the button area and ensure no dirt or moisture is affecting it.
The fan is not turning off	Press and hold the power button for a few seconds to power off.
Battery drains quickly	Avoid using the fan at high speed for extended periods.
Charging takes too long	Ensure you are using the correct USB cable and a reliable power source.
The fan is too heavy for handheld use	Use the foldable feature to reduce the weight for ease of handling.
The USB connector is loose	Try a different USB cable to ensure a secure connection.

WARRANTY

The VersionTECH HF01B Rechargeable Handheld Fan comes with a **1-year limited warranty**. This warranty covers any manufacturing defects under normal use conditions, providing peace of mind for your purchase. For any issues related to the product, customers are encouraged to contact VersionTECH's customer service for assistance.

FREQUENTLY ASKED QUESTIONS

How many power levels does the VersionTECH HF01B Rechargeable Handheld Fan have?

The VersionTECH HF01B Rechargeable Handheld Fan has 3 power levels, allowing you to choose the intensity of airflow according to your needs.

What is the noise level of the VersionTECH HF01B Rechargeable Handheld Fan?

The VersionTECH HF01B fan operates at a noise level of 40 dB, ensuring a relatively quiet user experience while using it indoors or outdoors.

What is the blade length of the VersionTECH HF01B Rechargeable Handheld Fan?

The VersionTECH HF01B fan features blades that are 8.07 inches in length, ensuring a good airflow to keep you cool.

How long can the VersionTECH HF01B Rechargeable Handheld Fan run on a full charge?

While the exact runtime varies with power settings, the VersionTECH HF01B Rechargeable Handheld Fan is designed for extended use, especially when fully charged.

How do you charge the VersionTECH HF01B Rechargeable Handheld Fan?

The VersionTECH HF01B Rechargeable Handheld Fan is rechargeable via a micro USB connector, making it convenient to charge with compatible devices.

What material are the blades of the VersionTECH HF01B Rechargeable Handheld Fan made from?

The blades of the VersionTECH HF01B fan are made from durable plastic, ensuring efficient airflow while keeping the fan lightweight.

What is the wattage of the VersionTECH HF01B Rechargeable Handheld Fan?

The VersionTECH HF01B Rechargeable Handheld Fan operates at a wattage of 4.00 watts, making it energy efficient for long-lasting performance.

Is the VersionTECH HF01B Rechargeable Handheld Fan designed for personal or large area use?

The VersionTECH HF01B Rechargeable Handheld Fan is primarily designed for personal use, providing portable cooling for individuals.

How do you switch on the VersionTECH HF01B Rechargeable Handheld Fan?

The VersionTECH HF01B fan uses a simple push-button switch to power the fan on or off, making it user-friendly and easy to operate.

What is the voltage of the VersionTECH HF01B Rechargeable Handheld Fan?

The VersionTECH HF01B Rechargeable Handheld Fan operates at 9 volts, ensuring reliable power for consistent airflow.

The VersionTECH HF01B Rechargeable Handheld Fan is not turning on. What should I check?

Ensure that the VersionTECH HF01B fan is charged. If the battery is empty, charge it using the provided USB cable. A red light usually indicates charging, and a green light indicates a full charge.

The VersionTECH HF01B Rechargeable Handheld Fan seems to be blowing air weakly. What could be the cause?

Check if the fan blades are obstructed by dirt or debris. Clean the blades carefully and ensure they rotate freely. Also, verify that the fan is set to the correct speed setting.

The VersionTECH HF01B Rechargeable Handheld Fan is not charging properly. What could be wrong?

Inspect the charging cable and the fan's charging port for damage or dirt. Try using a different USB charger to ensure the charging issue isn't with the adapter. Make sure the fan is turned off while charging.

Why is the VersionTECH HF01B Rechargeable Handheld Fan not holding a charge for long?

If the battery life is significantly reduced, the battery may be deteriorating. Try charging the fan fully and check the battery capacity. If the issue persists, consider contacting customer support for a battery replacement.

The VersionTECH HF01B Rechargeable Handheld Fan is making a strange noise. What should I do?

Turn off the fan and inspect the blades for any damage or obstruction. If the blades seem fine, check if the motor area is clean. If the noise continues, the motor may need professional attention.

VIDEO – PRODUCT OVERVIEW

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.