

## Primevolve TM-520

# Primevolve Portable Oscillating Standing Fan

Model: TM-520

Brand: Primevolve

## 1. INTRODUCTION

Thank you for choosing the Primevolve Portable Oscillating Standing Fan. This manual provides essential information for the safe and efficient use of your new fan. Please read it thoroughly before operation and retain it for future reference.

This versatile fan is designed for both indoor and outdoor use, featuring a rechargeable battery, USB-C power option, adjustable height, oscillation, and remote control for convenience.

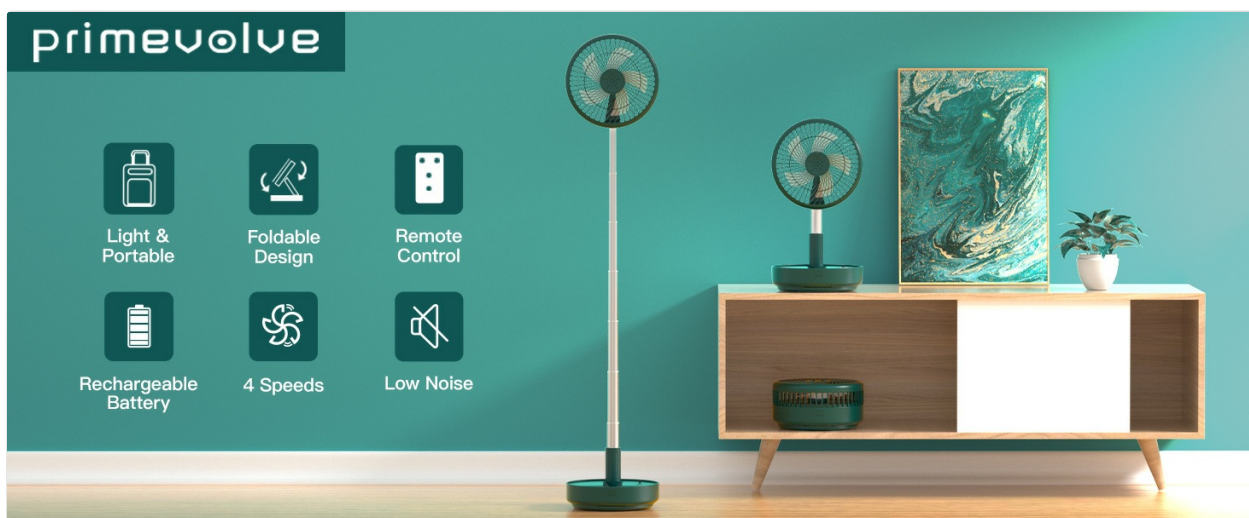


Image 1.1: Overview of the fan's key features including portability, foldability, remote control, rechargeable battery, multiple speeds, and low noise operation.

## 2. SAFETY INSTRUCTIONS

- Read all instructions before using the fan.
- Do not insert fingers or any objects into the fan grille when it is operating.
- Keep the fan away from water or other liquids to avoid electric shock.
- Do not use the fan in excessively humid or dusty environments.
- Ensure the fan is placed on a stable, flat surface to prevent tipping.
- Unplug the fan before cleaning or performing any maintenance.
- Keep out of reach of children and pets.
- Use only the provided USB-C cable for charging.
- Do not attempt to disassemble or repair the fan yourself. Contact customer support for assistance.

### 3. PACKAGE CONTENTS

Please check the package for the following items:

- 1 x Primevolve Portable Oscillating Standing Fan
- 1 x Remote Control
- 1 x USB-C Charging Cable
- 1 x User Manual (this document)

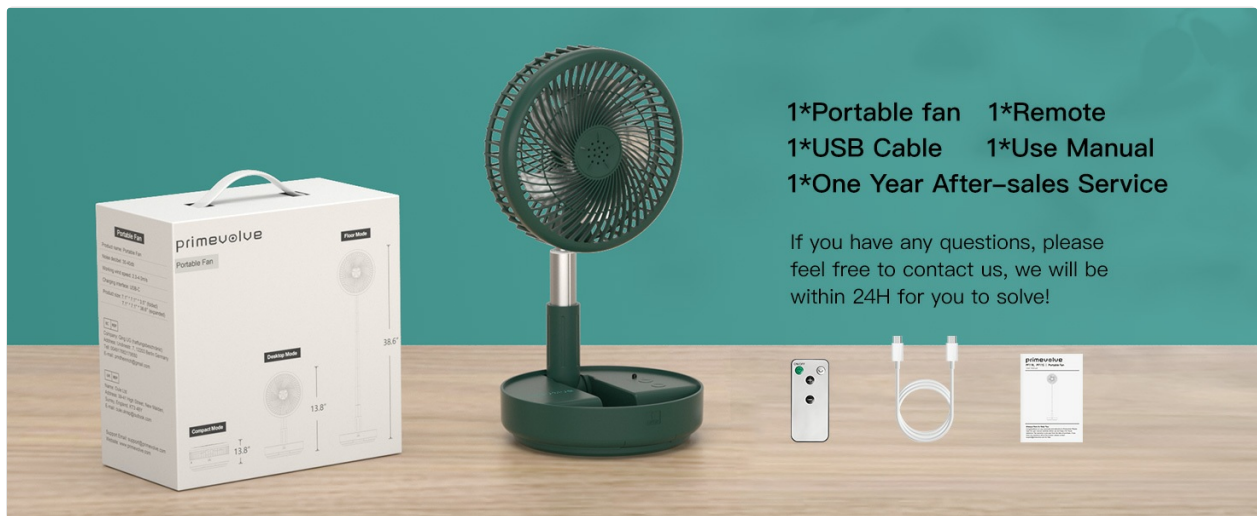


Image 3.1: Illustration of the items included in the product package.

### 4. PRODUCT OVERVIEW

The Primevolve Portable Oscillating Standing Fan features a compact, foldable design that allows it to transform from a small desk fan to a full-sized standing fan. It includes a fan head, an adjustable telescopic rod, and a stable base housing the controls and battery.



Image 4.1: The fan displayed in its various adjustable forms: standing, table-top, and folded.

## 5. SETUP AND ASSEMBLY

### 5.1 Unfolding the Fan

1. Place the fan base on a flat, stable surface.
2. Locate the 'OPEN' position indicator on the base. Gently twist the top part of the base counter-clockwise to unlock.
3. Carefully pull the telescopic rod upwards from the base until it reaches the desired height.

4. Adjust the angle of the fan head as needed. The fan head can tilt up to 180 degrees.



Image 5.1: Step-by-step visual guide for expanding the fan from its folded state.

## 5.2 Adjusting Height and Angle

- The fan's height can be adjusted from 3.93 inches (folded) to 39.3 inches (fully extended).
- The fan head can be manually tilted up to 180 degrees to direct airflow.





Image 5.2: The fan's adjustable height and foldaway design for versatile placement.

## 6. OPERATING INSTRUCTIONS

### 6.1 Powering On/Off and Speed Settings

The fan can be controlled via the touch buttons on the base or the included remote control.

- **Power Button:** Press once to turn on the fan. Press and hold to turn off.
- **Speed Button:** Press repeatedly to cycle through 4 speed settings: Low, Mid, High, and Natural mode.



Image 6.1: The fan operating with an indication of its four speed settings and corresponding battery life.

## 6.2 Oscillation Function

The fan features a 90° auto-oscillation function to distribute airflow across a wider area.

- **Oscillation Button:** Press to activate or deactivate the 90° automatic oscillation.



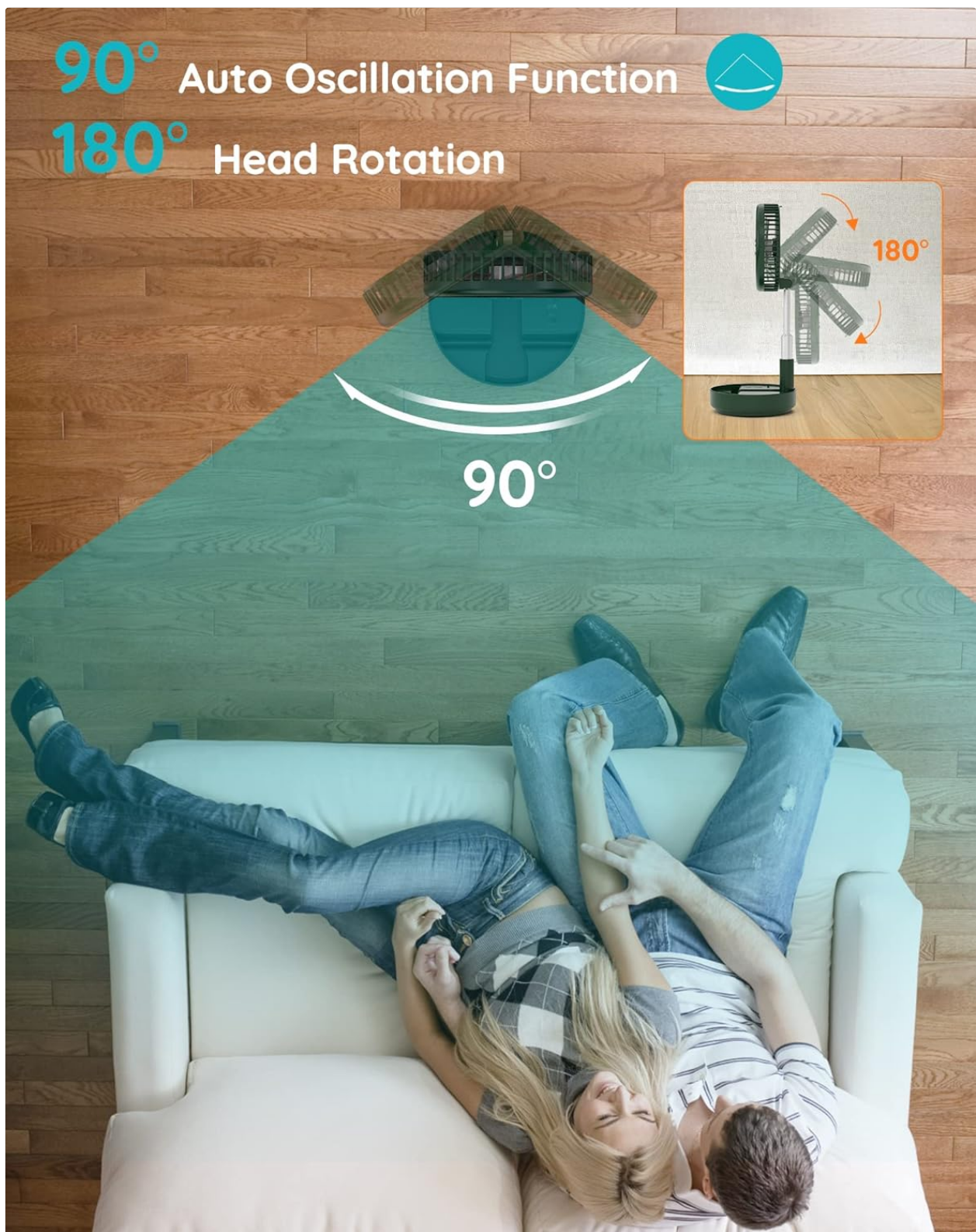


Image 6.2: Visual representation of the fan's 90-degree auto oscillation and 180-degree manual head rotation.

### 6.3 Remote Control Operation

The infrared remote control allows you to operate all fan features from up to 13 feet away.

- The remote has buttons for Power, Speed, and Oscillation, mirroring the functions on the fan base.
- Ensure the remote control has a working AAAA battery (included).

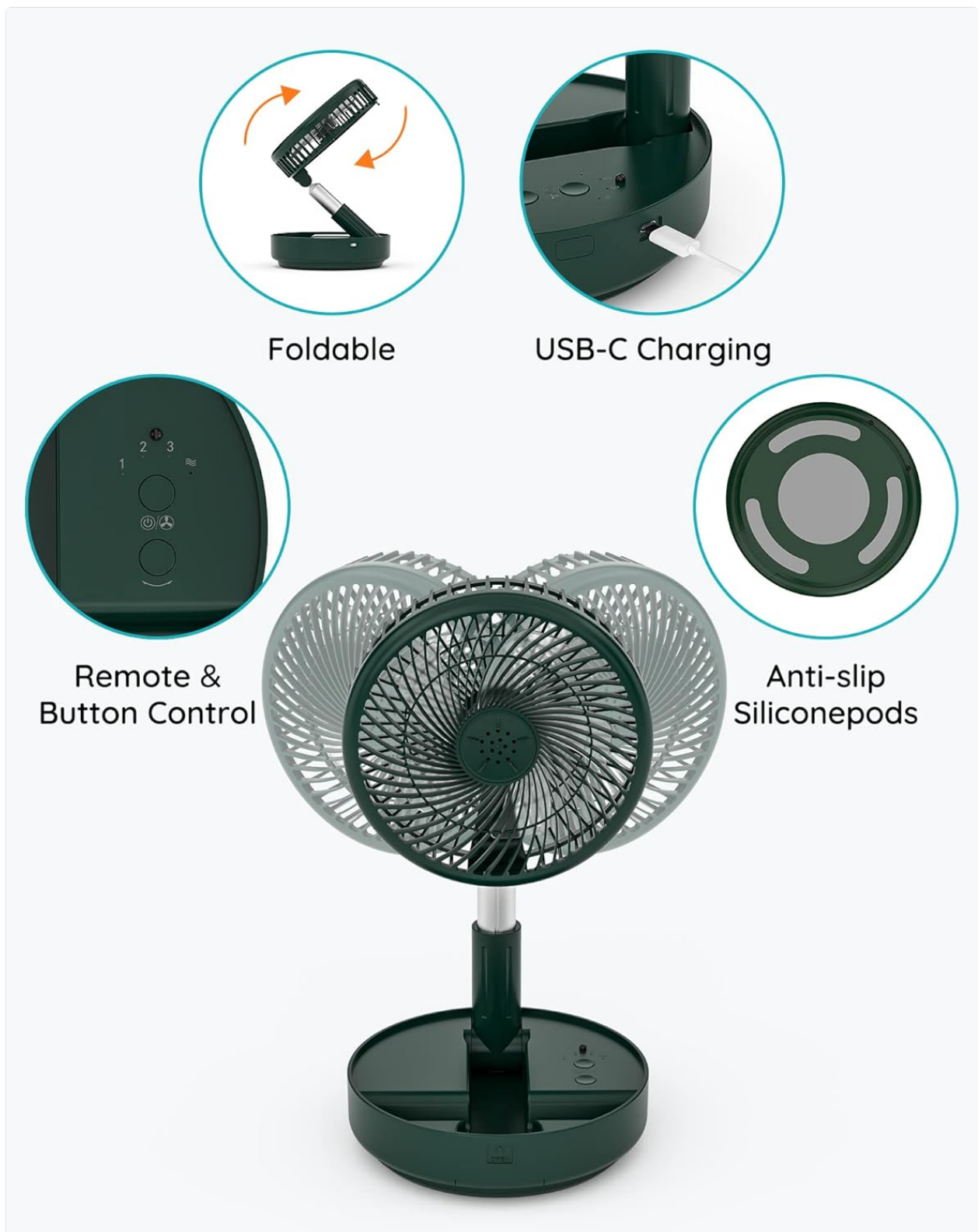


Image 6.3: Details of the fan's control methods, including the remote and integrated buttons.

## 7. CHARGING AND BATTERY INFORMATION

The fan is equipped with a large rechargeable battery and is powered by USB-C (5V/2A).

- **First Use:** Please fully charge the fan before its first use.
- **Charging Time:** A full charge typically takes approximately 5 hours.
- **Battery Life:** Provides 6 to 21 wireless working hours, depending on the speed setting and oscillation



usage.

- **Compatibility:** Compatible with PC/laptop, power bank, AC adapter, car charger, and other USB-enabled power sources.



Image 7.1: The fan's USB-C charging port and examples of compatible power sources.

## 8. MAINTENANCE

### 8.1 Cleaning the Fan

- Ensure the fan is turned off and unplugged before cleaning.
- The front fan hood is detachable for easy cleaning. Gently twist and remove the front grille.
- Wipe the fan blades and grille with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Ensure all parts are completely dry before reassembling and using the fan.



Image 8.1: Instructions for detaching the fan hood for cleaning and information on the aromatherapy feature.

## 8.2 Aromatherapy Feature

The fan includes a special scent box. You can place your favorite aromatherapy in this box to diffuse a pleasant fragrance while the fan operates.

## 9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Fan does not turn on	Battery is depleted Not properly plugged in (if wired)	Charge the fan using the USB-C cable Ensure the USB-C cable is securely connected to a power source and the fan.
Weak airflow	Low speed setting Fan blades are dirty	Increase the speed setting Clean the fan blades and grille (refer to Maintenance section)
Oscillation not working	Oscillation function is off	Press the oscillation button on the fan or remote to activate.
Remote control not working	Battery is depleted Obstruction between remote and fan	Replace the AAAA battery in the remote Ensure a clear line of sight to the fan's receiver.
Fan makes unusual noise	Obstruction in fan blades Fan not on a stable surface	Turn off and unplug the fan, then check for and remove any obstructions Place the fan on a flat, stable surface.

## 10. SPECIFICATIONS

Feature	Detail
Brand	Primevolve
Model Number	TM-520 (PF11S)
Color	Green
Power Source	Battery Powered, USB-C (5V/2A)
Product Dimensions (Folded)	9.06"D x 4.33"W x 9.06"H
Adjustable Height	3.93" to 39.3"
Fan Head Tilt	180 degrees (manual)
Oscillation	90 degrees (auto)
Speed Settings	4 (Low, Mid, High, Natural)
Noise Level	30-40 dB (at max speed)
Number of Blades	5
Control Method	Remote, Touch
Item Weight	2.75 pounds
Remote Battery	1 AAAA battery (included)
Indoor/Outdoor Usage	Yes

## 11. WARRANTY AND SUPPORT





This Primevolve fan comes with a**One-Year After-sales Service**.

If you have any questions, concerns, or require assistance with your product, please do not hesitate to contact Primevolve customer support. We are committed to resolving your inquiries within 24 hours.

For support, please refer to the contact information provided on the product packaging or the official Primevolve website.



Related Documents - TM-520

	<p><a href="#">Primevolve Foldable Fan PF100 User Manual and Specifications</a></p> <p>Comprehensive guide for the Primevolve Foldable Fan PF100, covering safety instructions, assembly, operation, maintenance, and technical specifications. Learn how to use and care for your portable fan.</p>
	<p><a href="#">Primevolve P2000 Folding Storage Fan - User Manual and Operation Guide</a></p> <p>Comprehensive guide for the Primevolve P2000 Folding Storage Fan, detailing product parameters, function descriptions, step-by-step operation, and safety precautions. Learn how to set up, use, and maintain your fan.</p>
	<p><a href="#">Mitsubishi Electric TM-RFM Series Direct Drive Motor Instruction Manual</a></p> <p>This instruction manual provides detailed information on the installation, wiring, operation, and specifications of the Mitsubishi Electric TM-RFM series direct drive AC servo motors. It covers safety precautions, environmental requirements, and technical data for optimal use.</p>
	<p><a href="#">Protec P3000(XL)</a></p> <p>INFICON Protec P3000(XL)</p>