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› Veeniix V995 Mini Drone Instruction Manual

Veeniix V995

Veeniix V995 Mini Drone Instruction Manual

Model: V995 | Brand: Veeniix

INTRODUCTION

Welcome to the world of aerial fun with your new Veeniix V995 Mini Drone! This compact and durable quadcopter is designed for kids and beginners, offering an easy-to-learn flying experience with exciting features like 3D flips, 360-degree rotations, and stable hovering. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your drone to ensure a safe and enjoyable flight every time.

PACKAGE CONTENTS

Please check the box to ensure all items are included:

- 1 x V995 Mini Drone
- 1 x Remote Controller
- 3 x Rechargeable Batteries
- 4 x Spare Propellers
- 2 x USB Charger
- 1 x User Manual

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Image: All components included in the Veenix V995 Mini Drone package.

SETUP GUIDE

1. Battery Installation and Charging

The V995 Mini Drone comes with 3 rechargeable batteries for extended flight time. Ensure batteries are fully charged before first use.

- Drone Battery:** Carefully insert one of the rechargeable batteries into the drone's battery compartment. Ensure it clicks securely into place.
- Controller Batteries:** The remote controller requires 3 AAA batteries (not included). Open the battery cover on the back of the controller and insert the batteries, observing polarity.
- Charging:** Connect the drone's battery to the provided USB charger. Plug the USB charger into a standard USB port (e.g., computer, USB wall adapter). The indicator light on the charger will show charging status (e.g., red for charging, off when fully charged).



Image: The compact Veenix V995 Mini Drone, showing its size and design.

2. Controller Pairing

Follow these steps to pair your drone with the remote controller:

1. Place the drone on a flat, level surface.
2. Turn on the drone by pressing the power button. The drone's indicator lights will begin to flash.
3. Turn on the remote controller. The controller's indicator light will also flash.
4. Push the left joystick (throttle) all the way up, then pull it all the way down. You will hear a beep, and the drone's lights will become solid, indicating successful pairing.

Watch the official unboxing and setup video for a visual guide:

Video: Official Veenix V995 Drone Unboxing and Setup Guide. This video demonstrates the unboxing process, battery installation, and initial pairing steps for the drone and its controller.

OPERATING YOUR DRONE

Basic Flight Controls

- **One-Key Takeoff/Landing:** After pairing, press the one-key takeoff/landing button on the controller. The drone will automatically ascend to a stable hovering height or descend gently for landing.
- **Altitude Hold:** The V995 features an altitude hold function, allowing the drone to maintain a stable height automatically, making it easier for beginners to control.



Image: A child operating the Veenix V995 Mini Drone using the one-key takeoff and landing feature.

Advanced Maneuvers

- **3D Flips:** To perform a 3D flip, press the 3D flip button on the controller, then quickly push the right joystick in any direction. The drone will perform an impressive 360-degree flip in that direction.
- **360° Rotation & Circle Fly:** Activate the 360° rotation mode (refer to controller diagram for specific button), then use the joystick to make the drone spin or fly in a perfect circle.



Image: The Veenix V995 Mini Drone executing a 3D flip, showcasing its acrobatic capabilities.



Image: The Veenix V995 Mini Drone performing a 360-degree rotation and circle fly maneuver.

Speed Adjustment

The V995 Mini Drone offers multiple speed modes (low, medium, high) to suit different skill levels and environments. Press the speed switch button on the controller to cycle through the available speeds. Start with low speed for beginners and gradually increase as you gain confidence.



Image: The Veenix V995 Mini Drone highlighting its three-speed adjustment feature.

Headless Mode

Headless mode simplifies flight control by eliminating the need to orient the drone. In this mode, the drone's forward direction is always the same as the controller's forward direction, regardless of the drone's actual orientation. This is particularly helpful for new pilots.

MAINTENANCE

Battery Care

- Always use the provided USB charger.
- Do not overcharge or over-discharge batteries.
- Store batteries in a cool, dry place away from direct sunlight.
- Remove batteries from the drone and controller when not in use for extended periods.

Propeller Replacement

If a propeller is damaged, replace it with a spare propeller from the package. Ensure you match the propeller type (A or B) to the corresponding motor on the drone.

TROUBLESHOOTING

Common Issues and Solutions

Problem	Possible Cause	Solution
Drone does not respond to controller.	Not paired, low battery, interference.	Re-pair the drone and controller. Check battery levels. Move away from other electronic devices.
Drone flies erratically or drifts.	Uncalibrated gyroscope, damaged propeller.	Perform gyroscope calibration (refer to manual for specific steps). Replace damaged propellers.
Short flight time.	Battery not fully charged, old battery.	Ensure batteries are fully charged. Consider replacing old batteries.
Drone does not take off.	Low battery, propellers blocked.	Charge batteries. Clear any obstructions from propellers.

SPECIFICATIONS

Feature	Detail
Brand	Veeniix
Model Name	V995
Special Feature	360 Degree Flip, Portable, One Key Rotation, One-key takeoff/Landing, Rechargeable
Color	Blue
Video Capture Resolution	720p
Connectivity Technology	Remote control 2.4Ghz
Skill Level	Beginner
Item Weight	22.3 Grams (0.787 ounces)
Battery Capacity	180 Milliamp Hours
Product Dimensions	3.6"L x 3.15"W x 1.25"H
Batteries	3 Lithium Ion batteries required (included)

SAFETY GUIDELINES

To ensure safe operation and prevent damage, please observe the following:

- Always fly in open areas free from obstacles, people, and animals.
- Do not fly near water, power lines, or busy roads.

- Keep fingers and hair away from rotating propellers. The protective guards are designed to shield little fingers.
- Supervise children during flight.
- Do not modify the drone or its components.
- Discontinue use if the drone is damaged or behaving abnormally.
- Pay attention to low battery and distance warnings for safe return.

WARRANTY AND SUPPORT

For warranty information, technical support, or any questions regarding your Veeniix V995 Mini Drone, please refer to the contact information provided on the product packaging or visit the official Veeniix store on Amazon. Keep your purchase receipt for warranty claims.

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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