zelotes F33

Zelotes Wireless Trackball Mouse User Manual

Model: F33

1. INTRODUCTION

Thank you for choosing the Zelotes Wireless Trackball Mouse. This ergonomic device is designed to provide comfort and efficiency for various computing tasks, reducing wrist and arm strain. It offers versatile connectivity options, including 2.4 GHz wireless and Bluetooth, allowing seamless switching between up to three devices. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure you get the most out of your new trackball mouse.

Image: The Zelotes F33 Wireless Trackball Mouse, showcasing its ergonomic design and trackball.

2. PRODUCT FEATURES

- **Ergonomic Design:** Utilizes a trackball for cursor movement, minimizing wrist and arm motion. Features an innovative adjustable angle (0° to 18°) with a removable aluminum alloy base for natural palm positioning and reduced fatigue during prolonged use.

Image: A hand resting comfortably on the trackball mouse, illustrating how it helps free the wrist and arm from strain.

Image: The trackball mouse demonstrating its adjustable angles (0° and 18°) for personalized comfort.

- **Multi-Mode Connectivity:** Supports both 2.4 GHz USB wireless and Bluetooth connections. Connects simultaneously to three devices (one via USB, two via Bluetooth) and allows seamless switching between them.

Image: Diagram showing the trackball mouse simultaneously connected to a laptop (Bluetooth), desktop (USB), and tablet (Bluetooth).

- **Built-in Rechargeable Battery:** Equipped with a 730mAh rechargeable Lithium-ion battery and includes a USB charging cable. The mouse can be used while charging.

Rechargeable Built-in Battery

**This Bluetooth trackball mouse comes with a USB charging cable.
By connecting the USB charging cable to a device, you can charge the wireless mouse while continuing to use it.
(For the best experience, please fully charge the mouse before first use)**

730 mAh

Image: The trackball mouse being charged via a USB cable, with an indicator showing its 730mAh battery capacity.

- **Adjustable DPI:** Offers 5 adjustable DPI settings: 800, 1200, 1600, 2400, and 4800 DPI, allowing you to customize cursor sensitivity to your preference.

- **8 Programmable Buttons:** Includes standard left/right click, scroll wheel, and dedicated forward/back side buttons for enhanced navigation and file management.

- **LED Lighting:** Features vibrant LED lighting with 16.8 million color options, which can be turned off if desired.

Image: The trackball mouse displaying its customizable LED lighting in various colors.

3. Package Contents

Please check the package for the following items:

- Zelotes Wireless Trackball Mouse (F33)
- USB Receiver (stored in the mouse's battery compartment)
- USB Charging Cable
- User Manual (this document)

4. Setup

4.1 Initial Charging

For optimal performance, fully charge the mouse before first use.

1. Connect the provided USB charging cable to the charging port on the front of the mouse.

2. Connect the other end of the USB cable to a USB power source (e.g., computer USB port, USB wall adapter).

3. The charging indicator light will illuminate. Once fully charged, the light may change color or turn off (refer to mouse indicators for specific behavior).

4.2 2.4 GHz Wireless Connection

This mode uses the included USB receiver for a stable wireless connection.

1. Locate the USB receiver, usually stored in a slot on the bottom of the mouse.

2. Plug the USB receiver into an available USB port on your computer.

3. Turn on the mouse using the power switch on the bottom.

4. Switch the mouse to 2.4G mode (indicated by a specific light or switch position, refer to mouse markings). The mouse should automatically connect to your computer.

4.3 Bluetooth Connection (BT1 / BT2)

The mouse supports two independent Bluetooth connections.

1. Turn on the mouse.

2. Switch the mouse to either BT1 or BT2 mode using the mode switch on the mouse. The corresponding indicator light will blink, indicating pairing mode.

3. On your device (PC, tablet, smartphone), go to Bluetooth settings and search for new devices.

4. Select "Zelotes F33" (or similar name) from the list of available devices to pair.

5. Once paired, the indicator light will become solid. Repeat for a second Bluetooth device using the other BT mode (BT2 if you used BT1 first).

4.4 Switching Between Devices

To switch between connected devices (2.4G, BT1, BT2), simply use the mode switch button on the mouse. The mouse will seamlessly transition control to the selected device.

5. OPERATING INSTRUCTIONS

5.1 DPI Adjustment

The mouse features a dedicated DPI button to cycle through sensitivity settings.

- Press the DPI button (usually located near the scroll wheel or trackball) to change the cursor speed.
- The available DPI settings are 800, 1200, 1600, 2400, and 4800.
- Observe the indicator lights or on-screen feedback (if supported by your OS) to confirm the current DPI setting.

5.2 Button Functions

The Zelotes F33 mouse has 8 buttons with default functions:

- **Left Click:** Standard selection.
- **Right Click:** Context menu.
- **Scroll Wheel:** Vertical scrolling; press for middle click.
- **Forward/Back Buttons:** Navigate web pages or folders.
- **DPI Button:** Adjust cursor sensitivity.
- **Mode Switch Button:** Switch between 2.4G, BT1, and BT2 modes.

- **Trackball:** Move the cursor by rotating the trackball with your thumb.

Note: Some buttons may be programmable via software (not included) for custom functions depending on your operating system.

5.3 Ergonomic Angle Adjustment

The mouse comes with a removable aluminum alloy base that allows you to adjust its angle for improved comfort.

1. Gently detach the base from the bottom of the mouse.

2. Reattach the base in the desired orientation to achieve either a 0° (flat) or 18° (tilted) angle.

3. Ensure the base is securely attached before use.

6. MAINTENANCE

6.1 Trackball Cleaning Guide

Regular cleaning of the trackball ensures smooth and precise cursor movement.

1. **Step 1:** The trackball can be pushed out from the trackball socket at the bottom of the mouse.

2. **Step 2:** Remove the trackball and gently clean the trackball socket with a cotton cloth.

3. **Step 3:** Place the trackball back into the mouse to complete the cleaning process.

Trackball
Maintenance Guide

Disassembling and cleaning the trackball ensures smoother movement

☞ **Step 1:**
The trackball can be pushed out from the trackball socket at the bottom of the mouse

Trackball socket

☞ **Step 2:**
Remove the trackball and gently clean the trackball socket with a cotton cloth.

☞ **Step 3:**
Place the trackball back into the mouse to complete the cleaning process.

* If the surface of the trackball needs cleaning, gently wipe it with water and allow it to air dry. Avoid using chemical agents.

Image: A visual guide demonstrating the three steps to disassemble and clean the trackball for smoother operation.

Image: The trackball separated from the mouse, showing the socket for cleaning.

* If the surface of the trackball needs cleaning, gently wipe it with water and allow it to air dry. Avoid using chemical agents.

6.2 General Cleaning

Wipe the exterior of the mouse with a soft, dry, or slightly damp cloth. Do not use harsh chemicals or abrasive cleaners.

6.3 Battery Care

To prolong battery life, avoid fully discharging the mouse frequently. Charge it when the low battery indicator appears.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Mouse not responding / Cursor erratic	Low battery; Trackball dirty; Connection issue; USB receiver not plugged in (2.4G mode)	Charge the mouse; Clean the trackball and socket (refer to Section 6.1); Re-pair Bluetooth or re-insert USB receiver; Ensure correct mode is selected.
Cannot connect via Bluetooth	Mouse not in pairing mode; Device Bluetooth off; Already connected to max devices	Ensure mouse is in BT1/BT2 pairing mode (blinking light); Turn on Bluetooth on your device; Disconnect from another device if necessary.

Problem	Possible Cause	Solution
Mouse not charging	Cable faulty; Power source issue; Charging port damaged	Try a different USB cable; Use a different USB port or power adapter; Contact customer support if port is damaged.
Buttons not working	Software conflict; Physical damage	Restart your computer; Test on another device; Contact customer support.

8. SPECIFICATIONS

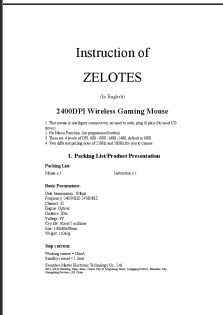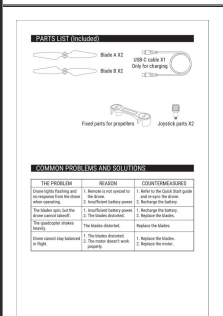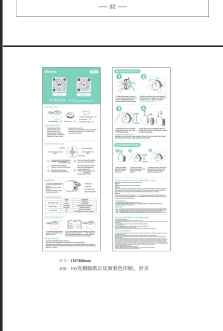| Feature	Specification
Brand	zelotes
Model Name	F-33 (F33)
Color	Black
Connectivity Technology	Bluetooth, 2.4 GHz USB Wireless
Motion Sensing Technology	Trackball
Number of Buttons	8
DPI Settings	800 / 1200 / 1600 / 2400 / 4800
Hand Orientation	Right
Battery Type	Lithium-ion
Battery Capacity	730 mAh (approx.)
Rechargeable	Yes
Compatible Operating Systems	Win11, Win10, Win8, Win7, Mac OS, Chrome OS, Android 5.0 or later
Compatible Devices	Personal computer, Tablet, Smartphone, Game console
Special Features	Programmable button, Ergonomic design, LED light, Rechargeable, Adjustable angle (0°/18°)

9. WARRANTY AND SUPPORT

Zelotes products are manufactured to high-quality standards. For information regarding warranty coverage, technical support, or service inquiries, please refer to the warranty card included with your product or visit the

official Zelotes website. Please retain your proof of purchase for warranty claims.

Related Documents - F33

[ZELOTES F-35 Vertical Mouse User Manual and Specifications](#)
This document provides instructions, specifications, and compliance information for the ZELOTES F-35 Vertical Mouse. It covers package contents, system requirements, component functions, technical specifications, troubleshooting, and FCC/Declaration of Conformity statements.

[ZELOTES 2400DPI Wireless Gaming Mouse User Manual and Specifications](#)
Comprehensive user manual for the ZELOTES 2400DPI Wireless Gaming Mouse. Includes product features, specifications, button functions, troubleshooting guide, and FCC compliance information.

[Contixo F33 Drone Parts List and Troubleshooting Guide](#)
Comprehensive parts list and common troubleshooting solutions for the Contixo F33 drone, covering issues with lights, takeoff, stability, and included accessories like propellers and USB-C cable.

[Dbsono DB F33 Bluetooth Speaker User Manual and Installation Guide](#)
Comprehensive guide for the Dbsono DB F33 Bluetooth Speaker, covering installation, button operation, TWS pairing, charging, safety information, and FCC compliance.