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> zelotes Ergonomic Vertical Wireless Optical Rechargeable USB Computer Right Handed Mouse User Manual

zelotes F36A

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Model: F36A | Brand: zelotes

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your zelotes Ergonomic Vertical Wireless Optical Rechargeable USB Computer Right Handed Mouse. Designed for comfort and efficiency, this mouse aims to reduce wrist fatigue during prolonged computer use.

Key features include an ergonomic design, rechargeable battery, 2.4G wireless technology for a 10-meter range, and 3-level adjustable DPI settings.

2. PACKAGE CONTENTS

- Mouse x1
- Instructions x1
- Charging cable x1
- Receiver x1 (Located at the bottom of the mouse)

3. PRODUCT OVERVIEW

Familiarize yourself with the components of your zelotes Vertical Wireless Mouse.

Features of the Mouse



① Left button	② Right button	③ Middle button
④ Forward button	⑤ Back button	⑥ DPI adjustment
⑦ Switch	⑧ Lens	⑨ Receiver
⑩ Label	⑪ Mat	

Figure 1: Labeled components of the zelotes Vertical Wireless Mouse.

- **1. Left button:** Standard left-click function.
- **2. Right button:** Standard right-click function.
- **3. Middle button:** Scroll wheel click function.
- **4. Forward button:** Navigates forward in web browsers or file explorers.
- **5. Back button:** Navigates backward in web browsers or file explorers.
- **6. DPI adjustment:** Button to cycle through DPI settings (1000-1600-2400DPI).
- **7. Switch:** Power ON/OFF switch.
- **8. Lens:** Optical sensor.
- **9. Receiver:** USB wireless receiver storage slot.
- **10. Label:** Product information label.
- **11. Mat:** Glide pads for smooth movement.

4. SETUP INSTRUCTIONS

4.1 Initial Setup

1. Locate the USB receiver at the bottom of the mouse.



Figure 2: USB Receiver location at the base of the mouse.

2. Insert the USB receiver into an available USB port on your computer.
3. Ensure the power switch on the bottom of the mouse is in the "on" position.
4. Peel off any protective film from the mouse pad protective film on the bottom of the mouse before use.

4.2 Charging the Mouse

The mouse features a built-in rechargeable ternary polymer lithium battery. To charge:

- Connect the provided USB charging cable to the mouse's charging port.
- Connect the other end of the USB cable to a power source (e.g., computer USB port, USB wall adapter).
- The blue light on the mouse will be on during charging and will turn off once charging is complete.



Figure 3: Charging the zelotes Vertical Wireless Mouse.

5. OPERATING INSTRUCTIONS

5.1 DPI Adjustment

The mouse offers 3 adjustable DPI levels (1000-1600-2400DPI) to suit various tasks and preferences. Press the DPI adjustment button (labeled 6 in Figure 1) to cycle through the settings.

With a built-in rechargeable ternary polymer lithium battery

It is rechargeable, to relieve the trouble of changing batteries

With a larger capacity, a longer battery life making frequent replacement unnecessary and dual protection of Seiko and NTC temperature control, it is rechargeable, environment-friendly, safe and reliable.



600 mAh in capacity



Charging Prompt:

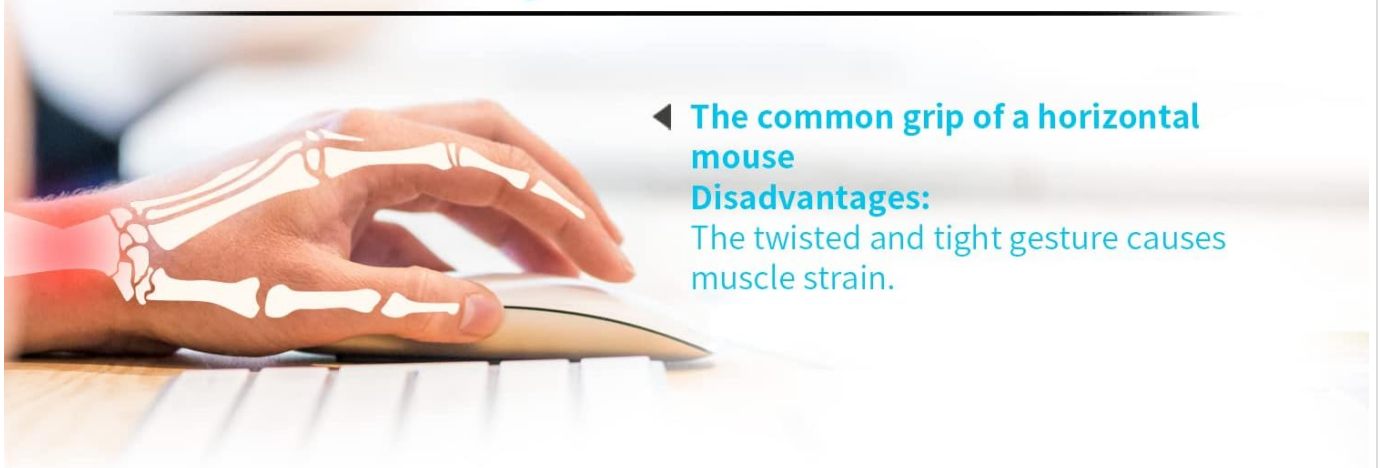
The blue light is on during charging and off after charging.

Figure 4: DPI adjustment button.

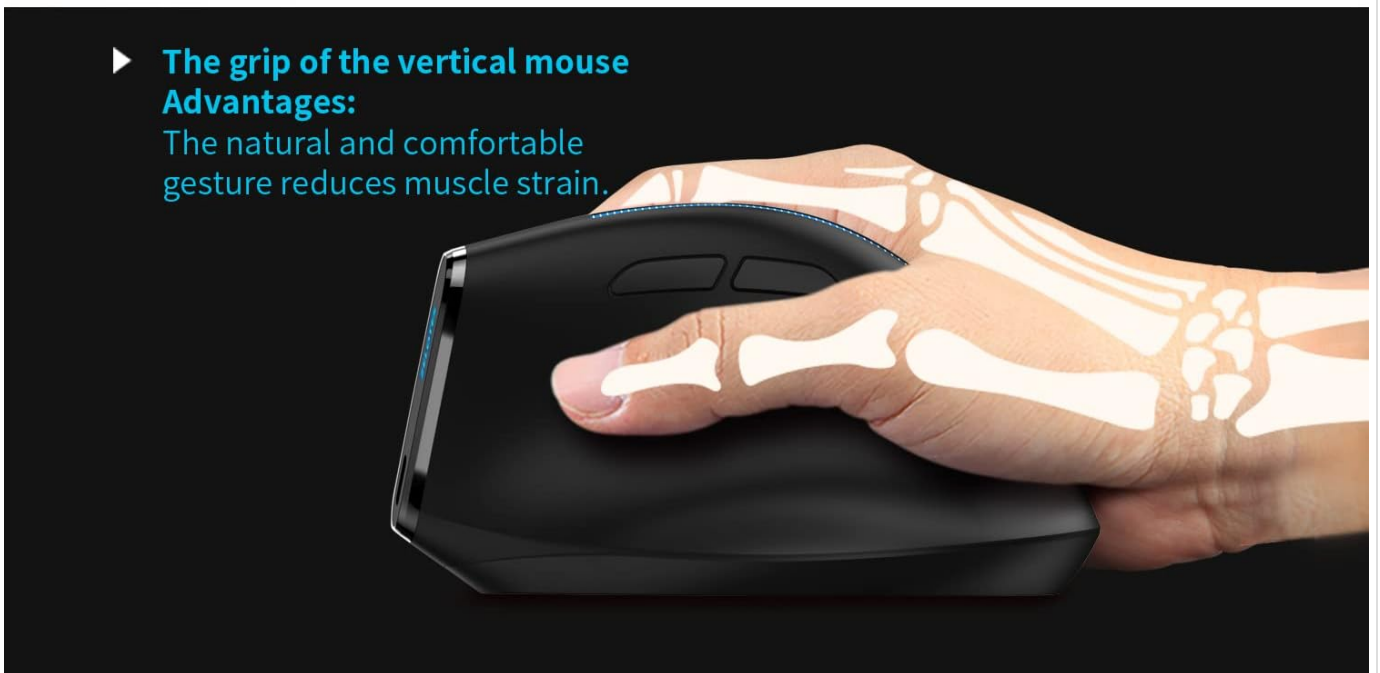
5.2 Ergonomic Design and Shortcut Keys

The vertical ergonomic design promotes a natural hand posture, reducing muscle strain. The integrated shortcut keys (Forward and Back thumb buttons, labeled 4 and 5 in Figure 1) provide convenient navigation.

Health starts from protecting your wrist



- ◀ **The common grip of a horizontal mouse**
Disadvantages:
The twisted and tight gesture causes muscle strain.



- ▶ **The grip of the vertical mouse**
Advantages:
The natural and comfortable gesture reduces muscle strain.

Figure 5: Ergonomic benefits of the vertical mouse.

It feels smooth.
The ergonomic design combines
aesthetic charm and the feel.



The optimized design of
curves ensures a comfortable
grip at every angle.



Figure 6: Integrated shortcut keys for easy operation.

6. SPECIFICATIONS

Feature	Detail
Button Number	6 buttons
Tracking System	Optical
Frequency	2402.85MHz-2480.85MHz
Effective Distance	10m
Working Voltage/Current	3.7V 4mA
Button Life	5 million times
Roller Life	1.2 million turn

Product Dimensions	124*70*67mm (4.84 x 2.64 x 2.76 inches)
Product Weight	105±5g (3.88 ounces)
Resolution	1000-1600-2400DPI
Rate of Return	250Hz
Batteries	1 Lithium Polymer battery required (included)

7. SYSTEM REQUIREMENTS

- IBM or compatible computer
- Windows: 2000/ME/XP (x64)/Vista/7/8/10/11
- Mac OS X (over V10.4)
 - *Note: The Forward-Back thumb buttons are not recognized on Mac OS X.*
- An available USB port

8. TROUBLESHOOTING

What to do if the mouse has no response?

1. Please charge the mouse with the USB cable.
2. Please try to replace the receiver with another USB interface.
3. Make sure the power switch on the bottom of the mouse is "on" or at the correct position.
4. Try to restart the computer.
5. Press the left, middle, and right keys simultaneously when the power is on, and then insert the receiver into the computer. Wait for 5 seconds, and then you should be able to rematch the code successfully.
6. If it is still unsuccessful, please refer to the "Support and Warranty" section for further assistance.

9. MAINTENANCE

To ensure the longevity and optimal performance of your zelotes Vertical Wireless Mouse, follow these general maintenance guidelines:

- Keep the mouse clean by wiping it with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- Do not expose the mouse to extreme temperatures or humidity.
- Avoid dropping the mouse or subjecting it to strong impacts.
- Store the USB receiver safely when not in use to prevent loss or damage.

10. SUPPORT AND WARRANTY

For any questions, technical assistance, or warranty inquiries, please contact the manufacturer or seller directly. You can typically find contact information by clicking the store name on the product's purchase page and selecting "Ask a question."

Please retain your proof of purchase for warranty purposes.

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

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Email

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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

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