Vaydeer FM9044

Vaydeer T5s Mouse Jiggler User Manual

Model: FM9044

Introduction

The Vaydeer T5s Mouse Jiggler is a compact and undetectable device designed to keep your computer active by simulating mouse movement. It features an LED display, timer functions, and customizable movement patterns, making it ideal for office work, remote work, and online meetings to prevent screen lock or status changes.

Figure 1: Vaydeer T5s Mouse Jiggler (Gunmetal)

This image shows the Vaydeer T5s Mouse Jiggler in its gunmetal finish. The device is compact, featuring a standard USB-A connector on one end, an LED display on the top surface, and three control buttons on the front face. The buttons include a power button, a mode button, and a timer button, allowing for easy operation and customization of its functions.

Package Contents

- Vaydeer T5s Mouse Jiggler (Gunmetal)
- USB-C to USB-A Adapter (may be included, as per customer reviews)
- User Manual (this document)

Setup

1. **Connect the Device:** Insert the Vaydeer T5s Mouse Jiggler into an available USB-A port on your computer, laptop, or USB hub. If your device only has USB-C ports, use the provided USB-C to USB-A adapter.
2. **Automatic Recognition:** The device is plug-and-play. Your operating system (Windows, Mac OS, Android, Linux, Unix, Chrome OS) will automatically recognize it as a standard USB optical mouse. No software installation or drivers are required.
3. **Initial Power On:** The device may power on automatically upon connection. If not, press the power button to activate it.

Figure 2: Device connected to a laptop

This image illustrates the Vaydeer T5s Mouse Jiggler connected to the side USB port of a laptop. The LED display is visible, showing operational status, and the control buttons are easily accessible. This setup demonstrates the compact and discreet nature of the device when in use.

Operating Instructions

Button Functions:

- **Power Button:** Located on the front, this button turns the device on or off.
- **Mode Button:** Located on the side, this button cycles through the two available movement patterns.
- **Timer Button:** Located on the front, this button sets the automatic shutdown timer.

Movement Modes:

The Vaydeer T5s offers two distinct movement modes to suit your needs. Use the **Mode Button** to switch between them.

- **Mode 1 (Subtle Micro-Shakes):** In this mode, the mouse pointer performs very small, almost unnoticeable movements. This mode is designed to keep your computer active without interfering with your normal mouse usage. The LED screen will indicate the current mode.
- **Mode 2 (Larger Range of Motion):** This mode provides a more noticeable and larger range of mouse movement. This can be useful for specific applications or to ensure activity is clearly registered. The LED screen will indicate the current mode.

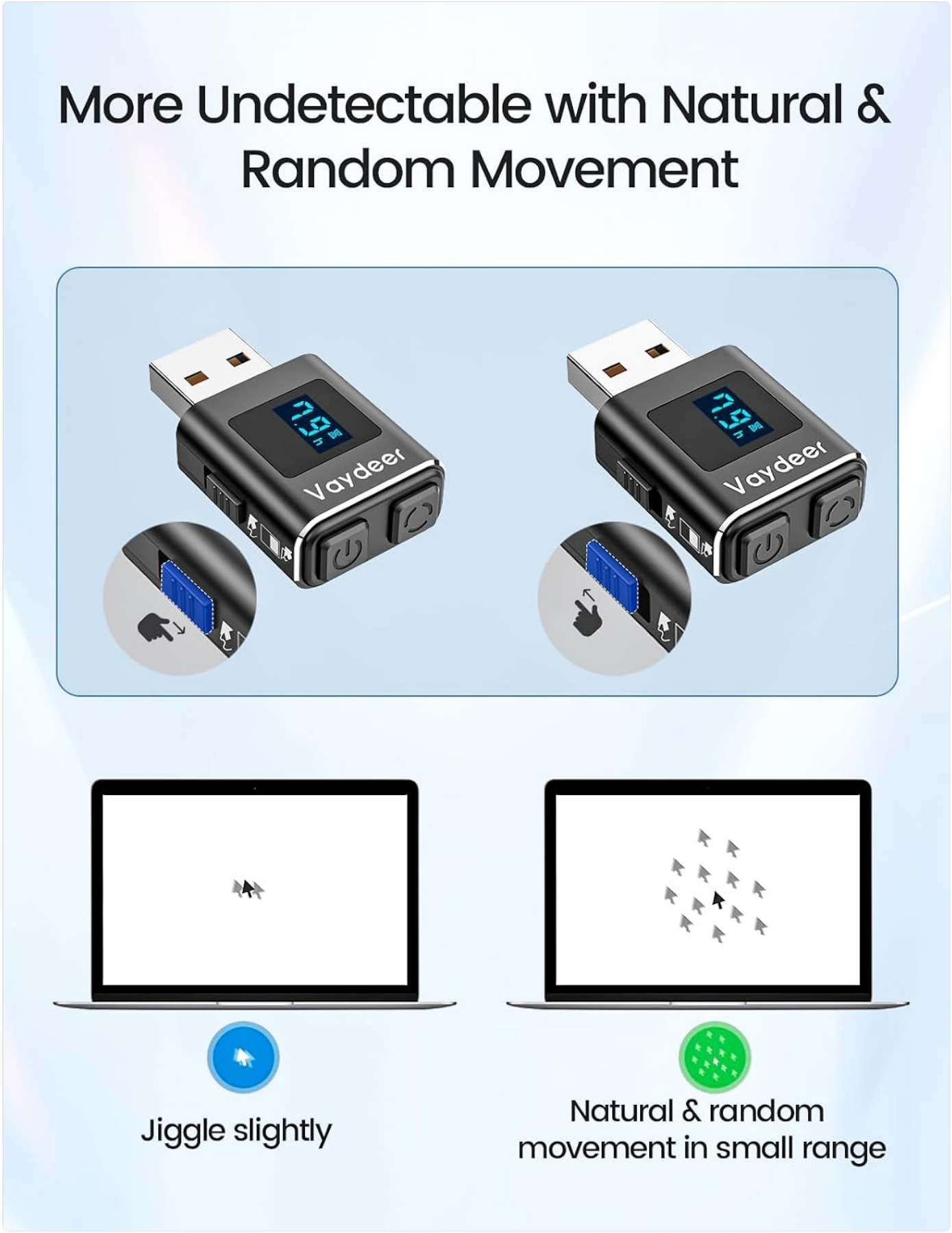

Figure 3: Movement Patterns

This image visually compares the two movement modes of the Vaydeer T5s. On the left, "Jiggle slightly" shows minimal cursor displacement, ideal for background activity without disrupting active use. On the right, "Natural & random movement in small range" depicts a wider, more varied cursor path, suitable for more pronounced activity simulation.

Timer Function:

The device features an innovative timer function with an LED countdown display. Press the **Timer Button** to cycle through the

available settings:

- **2 Hours:** The device will operate for 2 hours and then automatically shut off.
- **4 Hours:** The device will operate for 4 hours and then automatically shut off.
- **6 Hours:** The device will operate for 6 hours and then automatically shut off.
- **8 Hours:** The device will operate for 8 hours and then automatically shut off.
- **Continuous Mode (--):** The device will run non-stop until you manually turn it off using the power button.

The LED screen will display the selected timer setting and count down the remaining time. Once the timer is selected, the digit on the screen will blink twice to confirm, and then the timer begins. When the timer expires, the pointer stops moving.

Figure 4: Setting the Timer

This image provides a step-by-step guide on setting the timer for the Vaydeer T5s Mouse Jiggler. It shows the device being inserted, the timer button being pressed to select 2, 4, 6, or 8 hours, the confirmation blink on the LED display, and the final state where the pointer stops moving after the timer concludes. The continuous mode is also indicated by "--".

Memory Function:

The Vaydeer T5s Mouse Jiggler includes a built-in memory function. It will remember the last selected movement mode and timer setting upon restart or reconnection, providing a consistent and hassle-free experience.

Undetectable Operation:

The device is designed to be completely undetectable by IT monitoring software. It functions as a standard USB optical mouse, ensuring security and discretion while keeping your computer active.

Maintenance

The Vaydeer T5s Mouse Jiggler requires minimal maintenance.

- **Cleaning:** Use a soft, dry cloth to wipe the device if it becomes dusty. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use, store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the device or subjecting it to strong impacts, as this may damage internal components.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Device not working/LED not lighting up.	Not properly connected to USB port; USB port not providing power; Device is off.	Ensure the device is fully inserted into a working USB port. Try a different USB port. Press the power button on the device.
Mouse movement is not occurring.	Device is off; Incorrect mode selected; Timer has expired.	Press the power button to turn on. Press the mode button to cycle through movement patterns. Check the LED display for timer status; if expired, restart the device or reset the timer.
Computer still goes to sleep or locks.	Aggressive power saving settings; Specific software overriding mouse activity.	Ensure the device is set to a continuous movement mode (Mode 2 or continuous timer). Check your computer's power saving settings to ensure they are not set to override mouse activity. Some corporate software may have very strict policies.
Interference with normal mouse use.	Device is in Mode 2 (larger movement).	Switch to Mode 1 (subtle micro-shakes) using the mode button. This mode is designed to allow normal mouse use without interruption.

Specifications

Feature	Detail
Model Number	FM9044
Dimensions (L x W x H)	1.5 x 0.87 x 0.04 inches
Weight	0.317 ounces
Connectivity	USB-A
Movement Detection Technology	Optical
Special Features	Customizable Movement Patterns, Portable, Effortlessly Undetectable, LED Display, Timer Function
Timer Settings	2h, 4h, 6h, 8h, Continuous (--)
Compatibility	Mac OS, Windows, Android, Linux, Unix, Chrome OS
Manufacturer	VAYDEER
Country of Origin	China

Warranty and Support

Specific warranty information for the Vaydeer T5s Mouse Jiggler is not provided in this manual. Please refer to the product packaging or the official Vaydeer website for detailed warranty terms and conditions.
For technical support or further assistance, please contact Vaydeer customer service through their official channels. Contact information can typically be found on the manufacturer's website or on the product's retail page.

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