

VINIK ANIHIWHBL

Vinik Anihi 60% Mechanical Keyboard User Manual

Model: ANIHIWHBL

1. INTRODUCTION

The Vinik Anihi 60% Mechanical Keyboard is designed for users seeking a compact, high-performance input device. Its 60% layout with 62 keys optimizes desk space while providing essential functionality. Equipped with Blue mechanical switches, it offers a distinct tactile and audible feedback, ideal for typing and gaming. The keyboard features Rainbow LED backlighting and 22-key anti-ghosting for reliable command execution. Constructed with durable ABS material and ABNT2 Double-shot keycaps, it ensures longevity and comfort.



Image 1.1: Top-down view of the Vinik Anihi 60% Mechanical Keyboard, showcasing its compact layout and white keycaps with Rainbow LED lighting.

2. SETUP

2.1 Package Contents

- Vinik Anihi 60% Mechanical Keyboard
- Integrated USB Cable
- User Manual (this document)

2.2 Connecting the Keyboard

1. Locate an available USB port on your computer.
2. Plug the integrated USB cable from the keyboard into the USB port on your computer.
3. The operating system will automatically detect and install the necessary drivers. This process may take a few moments.
4. Once installation is complete, the keyboard's Rainbow LED lighting will illuminate, indicating it is ready for use.



3. OPERATING INSTRUCTIONS

3.1 Basic Keyboard Functions

The Vinik Anihi keyboard features a 60% layout with 62 keys, following the ABNT2 standard. Many functions typically found on a full-sized keyboard are accessed via function key combinations.

3.2 Key Combinations (Fn Key)

To access secondary functions printed on the keycaps, press and hold the **Fn** key (usually located near the bottom right) and then press the desired key.

- **Fn + Number Row (1-0, -, =):** Accesses F1-F12 functions. For example, Fn + 1 typically activates F1.
- **Fn + P, [,], ;, ', /, ., ,, M, K, L, J, H, G, F, D, S, A, Q, W, E, R, T, Y, U, I, O** These keys may have secondary functions such as multimedia controls, navigation keys (Home, End, PgUp, PgDn), or other special characters. Refer to the legends on your specific keycaps.
- **Fn + Right Shift:** May activate arrow keys or other navigation functions, depending on the specific keyboard firmware.

3.3 LED Lighting Control

The keyboard features Rainbow LED backlighting. Specific key combinations are typically used to cycle through lighting modes, adjust brightness, or turn the lighting on/off. Look for keycaps with light bulb icons or similar legends, often combined with the **Fn** key.

- **Fn + \|:** Often used to change LED lighting modes.
- **Fn + < / >:** May adjust LED brightness or speed of effects.



Image 3.1: Angled view of the Vinik Anihi keyboard, showing the illuminated Rainbow LED backlighting.

3.4 Anti-Ghosting

The Vinik Anihi keyboard supports 22-key anti-ghosting. This feature ensures that multiple key presses are registered simultaneously and accurately, preventing missed commands during fast-paced gaming or typing.

4. MAINTENANCE

4.1 Cleaning the Keyboard

- Disconnect the keyboard from your computer before cleaning.
- Use a soft, dry cloth to wipe the surface of the keycaps and chassis.
- For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaning solution. Avoid excessive moisture.
- Use compressed air to remove dust and debris from between the keycaps.
- Do not spray cleaning solutions directly onto the keyboard.

4.2 General Care

- Avoid exposing the keyboard to extreme temperatures, direct sunlight, or high humidity.
- Do not spill liquids on the keyboard. In case of accidental spills, immediately disconnect the keyboard and allow it to dry completely before reconnecting.
- Avoid dropping or subjecting the keyboard to strong impacts.

5. TROUBLESHOOTING

5.1 Keyboard Not Responding

- Ensure the USB cable is securely connected to both the keyboard and the computer.
- Try plugging the keyboard into a different USB port on your computer.
- Restart your computer.
- Test the keyboard on another computer to determine if the issue is with the keyboard or the original computer.

5.2 LED Lighting Not Working or Incorrect

- Ensure the keyboard is properly connected and powered.
- Try cycling through the LED modes using the designated Fn key combinations (e.g., Fn + \|).
- Adjust brightness settings using the designated Fn key combinations (e.g., Fn + < / >).
- If the issue persists, consult the manufacturer's website for potential firmware updates or further support.

5.3 Keys Not Registering or Double-Typing

- Clean the affected key(s) using compressed air to remove any debris that might be obstructing the switch.
- Ensure the keycap is properly seated on the switch.
- If the problem continues, it may indicate a faulty switch. Contact customer support for assistance.



Image 5.1: Close-up view of the Vinik Anihi keyboard's Blue mechanical switches, visible beneath the keycaps.

6. SPECIFICATIONS

Brand	VINIK
Model	ANIHIWHBL
Type	60% Mechanical Keyboard
Number of Keys	62
Keycaps	Doubleshot Injection
Layout	ABNT2
Switches	Blue Mechanical

Anti-Ghosting	22 Keys
Illumination	Rainbow LED
Connection	USB
Cable Length	1.5 meters
Material	ABS Plastic
Color	White
Product Weight	600 g
Package Dimensions	31.3 x 12.4 x 4.4 cm
EAN/GTIN	7908445442023

7. WARRANTY AND SUPPORT

7.1 Warranty Information

This Vinik Anihi Mechanical Keyboard comes with a **3-month manufacturer's warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

7.2 Customer Support

For technical assistance, warranty claims, or any other inquiries regarding your Vinik Anihi keyboard, please contact your retailer or the official VINIK customer support channels. Refer to the VINIK website for the most up-to-date contact information.

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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