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Yoidesu Yoidesuqwh12vbkxm

Yoidesu 108 Key Mechanical Keyboard User Manual

Model: Yoidesuqwh12vbkxm

PRODUCT OVERVIEW

The Yoidesu 108 Key Mechanical Keyboard is a versatile gaming keyboard designed for a wide range of operating systems, including Android and HarmonyOS. It features multiple connectivity options, vibrant RGB backlighting, and a durable design for enhanced user experience.



Image: Top-down view of the Yoidesu 108 Key Mechanical Keyboard, showcasing its full layout and white color.

Its compact design, featuring an optimized 108-key layout, ensures all essential functions of a full-sized keyboard are retained while maintaining portability, making it suitable for both home and travel use.

Compact Design

Featuring an optimized 108 key layout, this RGB mechanical gaming keyboard retains all the essential functions expected of a full sized keyboard while being compact and portable. Its streamlined design makes it easy to carry anywhere without sacrificing functionality, making it suitable for both home and travel use.



Image: The Yoidesu 108 Key Mechanical Keyboard positioned on a desk, emphasizing its compact and streamlined design.

Key Features:

- **Three Mode Connectivity:** Supports 2.4G wireless, Bluetooth 3.0/5.0, and Type-C wired connections for flexible use across various devices.
- **Compact 108 Key Layout:** Optimized design retaining full functionality while being portable.
- **Vibrant RGB Dynamic Backlighting:** Customizable lighting effects with adjustable speed and brightness.
- **Efficient Power Management:** Built-in 3000mAh rechargeable Li-ion battery with simultaneous charging in wired mode.
- **Full Key Anti-Ghosting:** Ensures accurate and swift responses even with multiple simultaneous key presses.
- **Hot-Swappable Keys:** Allows for easy replacement of key switches.
- **Wide Compatibility:** Compatible with Windows (2000, ME, Vista, 7, 8, 10), HarmonyOS, and Android.

PACKAGE CONTENTS

Before proceeding with setup, please ensure all items listed below are present in your package:

- 1 x Mechanical Keyboard
- 1 x USB Adapter (for 2.4G wireless connection)
- 2 x Replacement Switches
- 1 x Data Cable (Type-C)
- 1 x Keycap Puller
- 1 x Manual (this document)

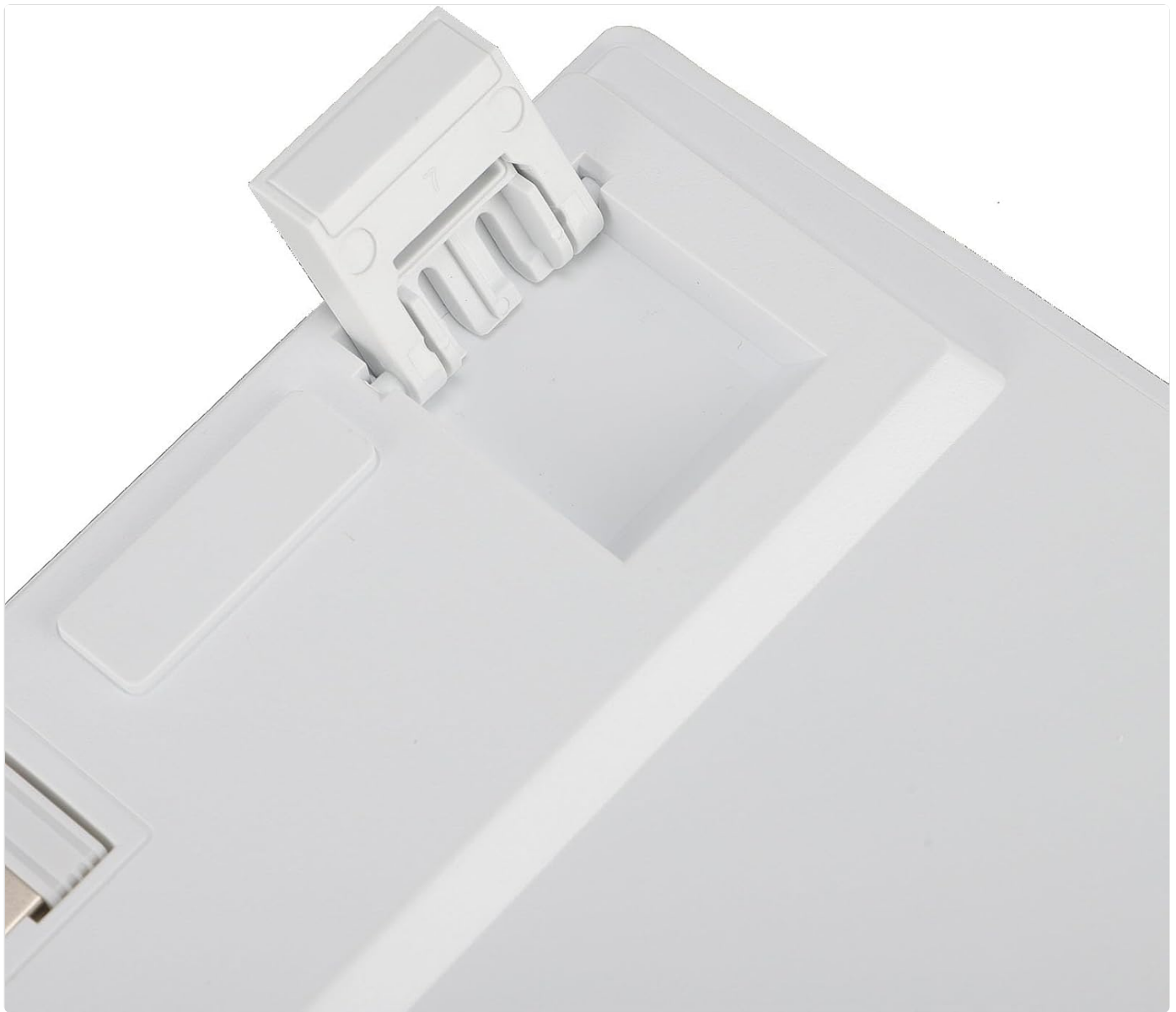


Image: The Yoidesu mechanical keyboard displayed alongside its accessories, including the USB-C cable, USB wireless adapter, two spare key switches, and a keycap puller.

SETUP INSTRUCTIONS

The Yoidesu mechanical keyboard supports three connection modes: 2.4G wireless, Bluetooth, and wired (Type-C).

1. Wired Connection (Type-C)

1. Locate the Type-C port on the keyboard, typically on the top edge.
2. Connect one end of the provided Type-C data cable to the keyboard's port.
3. Connect the other end of the data cable to an available USB port on your computer or device.
4. The keyboard is plug-and-play and should be recognized automatically by your system.



Image: A close-up view of the adjustable flip-out feet on the bottom of the keyboard, allowing users to change the typing angle.

OPERATING INSTRUCTIONS

Switching Connection Modes

To switch between 2.4G, Bluetooth, and wired modes, use the designated switch or key combination on the keyboard. Refer to the specific markings on your keyboard for exact instructions. An indicator light usually confirms the active mode.

RGB Backlighting Control

The keyboard features dynamic RGB backlighting with multiple modes. Use the function keys (Fn) combined with specific keys (e.g., Fn + directional arrows, Fn + Ins/Home/PgUp/PgDn) to:

- Change lighting effects/patterns.
- Adjust brightness levels.
- Control animation speed.



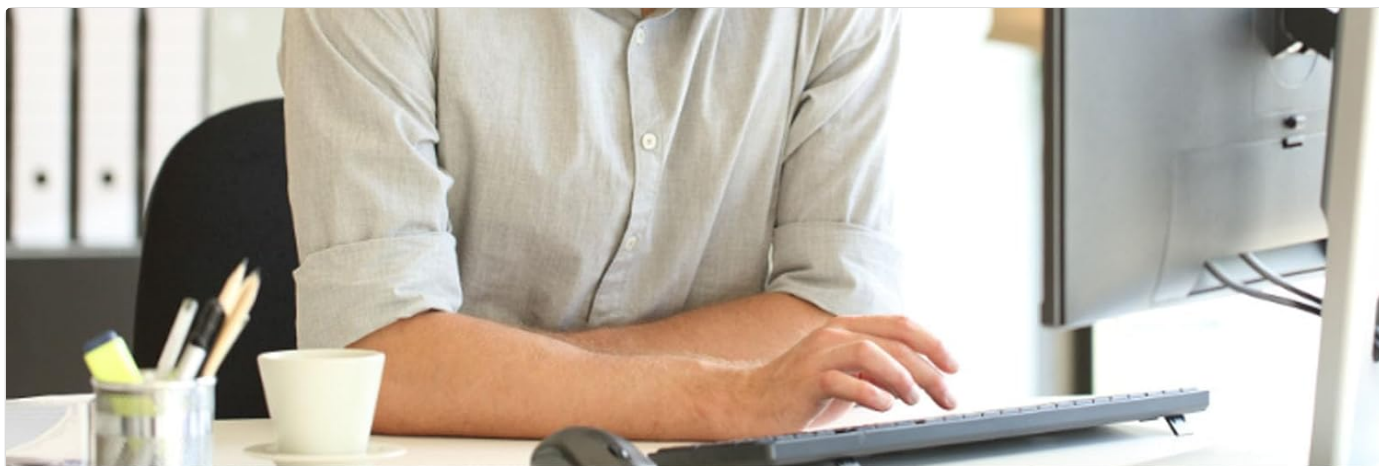
Image: The Yoidesu keyboard showcasing its vibrant RGB dynamic backlighting, with light visible through the translucent keycaps.

Detailed instructions for specific lighting controls may be found on the keyboard's keycaps or in a quick-start guide if provided.

Hot-Swappable Key Switches

This keyboard supports full key hot-swapping, allowing you to easily replace individual key switches without soldering. To replace a switch:

1. Use the provided keycap puller to gently remove the keycap from the desired switch.
2. Use the provided switch puller (if separate) or the keycap puller's switch-pulling end to carefully grip and pull the switch straight up from the PCB.
3. Align the pins of the new switch with the holes on the PCB and gently push it down until it clicks into place. Ensure the pins are not bent.
4. Re-attach the keycap.



108 Key Layout

Still retains the full keyboard should function small and reasonable, simplified, easy to carry.

Vibrant RGB Dynamic Backlighting

Dazzling colourful random cuts, a variety of light effects to switch at will, adjust the speed of the light and the brightness of the light and darkness as you wish.

Efficient Power Management

Built in 3000mAh high capacity rechargeable Li ion battery for long lasting battery life, and can be charged when wired.



Image: A close-up view demonstrating the removal of a keycap and a blue mechanical switch from the keyboard, highlighting the hot-swappable feature.

MAINTENANCE

Cleaning the Keyboard

- Disconnect the keyboard from your device before cleaning.
- Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution to wipe the surface of the keyboard and keycaps.
- For dust and debris between keys, use compressed air or a small brush.
- Avoid spraying liquids directly onto the keyboard.

Battery Care

- The keyboard is equipped with a built-in 3000mAh Li-ion battery.
- Charge the keyboard using the provided Type-C cable connected to a USB power source (e.g., computer USB port, wall adapter).
- When in wired mode, the keyboard charges simultaneously.
- Avoid fully discharging the battery frequently to prolong its lifespan.

Keyboard Not Responding

- Wired Mode:** Ensure the Type-C cable is securely connected to both the keyboard and the device. Try a different USB port or cable.
- 2.4G Wireless Mode:** Ensure the USB adapter is properly inserted and the keyboard is switched to 2.4G mode. Try re-pairing by unplugging and re-plugging the adapter.
- Bluetooth Mode:** Check if Bluetooth is enabled on your device and the keyboard is in pairing mode. Remove the keyboard from your device's Bluetooth list and re-pair. Ensure the keyboard battery is charged.
- Battery:** If using wireless modes, ensure the keyboard battery is sufficiently charged. Connect the Type-C cable to charge.

Keys Not Registering / Ghosting Issues

- The keyboard features full key anti-ghosting, which prevents most key registration issues during rapid typing or gaming.
- If a specific key is not working, it might be a faulty switch. Utilize the hot-swappable feature to replace the switch with one of the provided spare switches.
- Ensure no debris is lodged under the keycap or switch.

Backlighting Not Working / Incorrect

- Ensure the keyboard is powered on and not in a low-power state.
- Check the brightness settings using the function key combinations.
- Cycle through different lighting modes to see if any work.

SPECIFICATIONS

Attribute	Detail
Item Type	108 Key Mechanical Keyboard
Material	ABS
Color	White
Keycap	Transparent Side
Key Switch	Blue Switch
Connection Modes	2.4G, Bluetooth 3.0, Bluetooth 5.0, Type-C Wired
Lighting	RGB Multiple Backlit Modes
Key Conflict	Full Key Anti-Ghosting
Battery Capacity	Built-in 3000mAh Li-ion Battery
Ergonomics	Supported (Adjustable Feet)
Hot-swappable	Full Key Hot-Swappable
Padding	Dual Layer Padding (Interlayer Cotton, Bottom Cotton)

Compatible Systems	Windows (2000, ME, Vista, 7, 8, 10), HarmonyOS, Android
Model Number	Yoidesuqwh12vbkxm
Item Weight	2.57 pounds
Package Dimensions	18.9 x 7.09 x 1.97 inches

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Yoidesu website or contact their customer service. Keep your purchase receipt for warranty claims.

You can visit the Yoidesu store on Amazon for more information and products:[Yoidesu Amazon Store](#)

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Question

Example: How do I reset this device or fix this error?

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Model number, symptoms, what you tried, or the section of the manual you are using.

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