

Yoidesu Yoidesuqci4v18f0g-13

Yoidesu Wireless Mechanical Keyboard User Manual

Model: Yoidesuqci4v18f0g-13

INTRODUCTION

This manual provides detailed instructions for the Yoidesu Wireless Mechanical Keyboard, Model Yoidesuqci4v18f0g-13. It covers setup, operation, maintenance, and troubleshooting to ensure optimal performance and user experience. Please read this manual thoroughly before using the product.

PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x Yoidesu Wireless Mechanical Keyboard
- 1 x USB-C Charging Cable
- 1 x Keycap Puller
- 2 x Spare Key Switches
- 1 x 2.4G Wireless Receiver
- 1 x User Manual



The Yoidesu mechanical keyboard displayed alongside its accessories: a USB-C charging cable, a keycap puller, two spare key switches, and a 2.4G wireless receiver.

PRODUCT OVERVIEW

The Yoidesu Wireless Mechanical Keyboard features a compact 98-key layout, multi-mode connectivity, RGB lighting, and hot-swappable switches. Below are key components and features:



Top-down view of the Yoidesu Wireless Mechanical Keyboard, showcasing its 98-key layout and gradient grey keycaps.

HIFI key sounds more pleasant! QUALITY SCREENING LAYER BY LAYER

Using a PC positioning board and thick silicone pads to reduce the noise and cavity sound generated when tapping the shaft making the sound purer and more comfortable

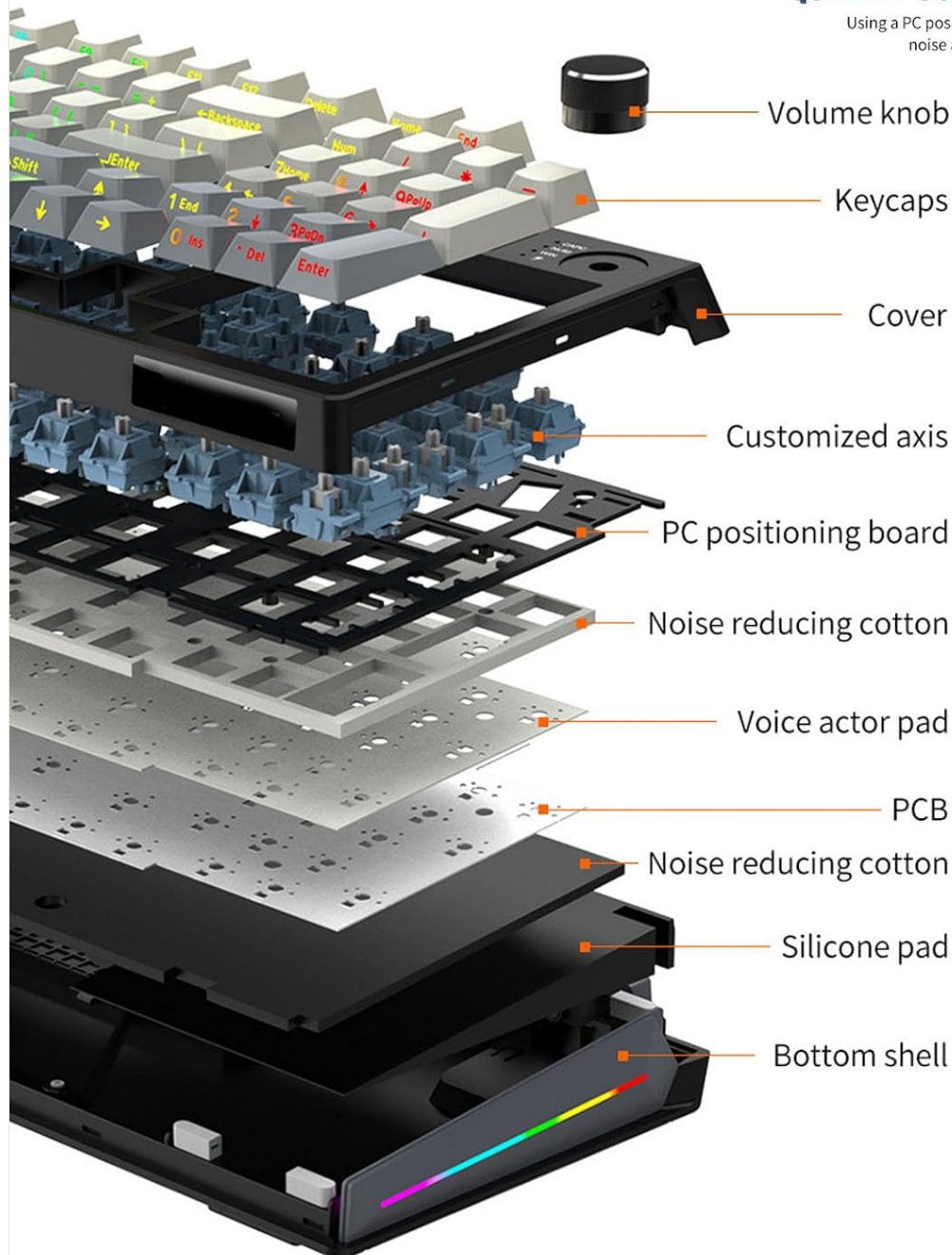


Diagram showing the internal layers and components of the Yoidesu mechanical keyboard, including the volume knob, keycaps, cover, customized axis, PC positioning board, noise reducing cotton, voice actor pad, PCB, silicone pad, and bottom shell.

Multi angle adjustable DOUBLE LEG SUPPORT

Adjusting the angle reduces the burden on the hands caused by prolonged use



Close-up of the keyboard's multi-angle adjustable double leg support with stable tripod and anti-slip foot pads, designed for ergonomic comfort.

GETTING STARTED

1. Charging the Keyboard

Before first use, fully charge the keyboard using the provided USB-C cable. Connect the USB-C end to the keyboard's port and the USB-A end to a power source (e.g., computer USB port, USB wall adapter). The charging indicator will show the charging status.

2. Connection Modes

The keyboard supports three connection modes: 2.4G Wireless, Bluetooth, and Wired USB-C.

2.1. 2.4G Wireless Mode

1. Locate the 2.4G wireless receiver in the package.
2. Plug the 2.4G receiver into an available USB port on your computer.
3. Switch the keyboard's mode selector to the 2.4G position. The keyboard will automatically connect.

2.2. Bluetooth Mode

1. Switch the keyboard's mode selector to the Bluetooth position.
2. On your device (PC, tablet, laptop), enable Bluetooth and search for new devices.
3. The keyboard will appear as a discoverable device (e.g., "Yoidesu Keyboard"). Select it to pair.
4. If prompted, enter the pairing code displayed on your screen.

2.3. Wired USB-C Mode

1. Connect the USB-C cable to the keyboard's port.
2. Connect the USB-A end of the cable to your computer's USB port.
3. Switch the keyboard's mode selector to the Wired position. The keyboard will be recognized as a standard USB keyboard.

OPERATING INSTRUCTIONS

1. RGB Lighting Control

The keyboard features 22 preset RGB lighting modes and supports customizable lighting. Specific key combinations (e.g., Fn + certain keys) are used to cycle through modes, adjust brightness, and change speed. Refer to the keyboard's keycap legends or a dedicated software (if available) for detailed lighting customization.



Top-down view of the Yoidesu mechanical keyboard with its RGB backlighting illuminated, showcasing a rainbow color pattern along the keys and side edges.

2. Hot-Swappable Switches

The keyboard is equipped with hot-swappable mechanical switches, allowing you to change switches without soldering. Use the provided keycap puller and switch puller (if separate) to carefully remove keycaps and switches. Insert new compatible 3-pin or 5-pin mechanical switches, ensuring the pins align correctly with the PCB sockets.

3. Volume Knob

The dedicated knob on the keyboard typically controls system volume. Rotate it clockwise to increase volume and counter-clockwise to decrease volume. Pressing the knob may mute or unmute audio.

MAINTENANCE

1. Cleaning

Regularly clean your keyboard to prevent dust and debris buildup. Use a soft brush or compressed air to remove particles between keycaps. For keycap cleaning, gently remove them with the keycap puller and wipe with a damp cloth. Ensure the keyboard is powered off and disconnected before cleaning.

2. Battery Care

To prolong battery life, avoid fully discharging the keyboard frequently. Charge the keyboard when the battery indicator is low. If storing the keyboard for an extended period, charge it to approximately 50% and store in a cool, dry place.

TROUBLESHOOTING

- **Keyboard not responding:** Ensure the keyboard is charged and the correct connection mode (2.4G, Bluetooth, or Wired) is selected. For wireless modes, check if the receiver is properly plugged in or if Bluetooth is paired. Try restarting your computer.
- **Keys not working:** If specific keys are not responding, try hot-swapping the switch for that key with one of the spare switches provided to rule out a faulty switch. Ensure the switch is fully seated.
- **RGB lighting issues:** If lighting is not working or behaving unexpectedly, try cycling through the lighting modes using the designated key combinations. Ensure the keyboard has sufficient power.
- **Connectivity drops:** For 2.4G wireless, ensure the receiver is not obstructed and is close to the keyboard. For Bluetooth, ensure no other devices are causing interference and that the keyboard is within range.

SPECIFICATIONS

Model Number	Yoidesuqci4v18f0g-13
Key Quantity	98 Keys
Operating Current	≤70mA
Standby Current	≤30mA
Mechanical Switch	Customized Optical Switch, 50 Million Clicks Lifespan
Connection Modes	2.4G Wireless, Bluetooth, Wired USB-C (3 Modes)
Lighting Mode	RGB, 22 Lighting Modes, Supports Customizable Lighting
System Support	Windows 2000, Vista, 7, 8, 10
Connection Interface	Computer USB Port, Compatible with 1.1/2.0 interface, plug and play
Battery	Built-in 8000mAh Polymer Li Battery
Package Dimensions	16.93 x 7.87 x 2.36 inches
Item Weight	3.21 pounds

SUPPORT & WARRANTY

For technical support or warranty inquiries, please contact Yoidesu customer service through the retailer where the product was purchased or visit the official Yoidesu store online. Keep your purchase receipt as proof of purchase for warranty claims.
Visit the [Yoidesu Store](#) for more information.

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

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