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Yuzhenrong PC406A Wireless Multi Mode Mechanical Keyboard User Manual

Contents

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Product Information

Specifications

- **Model:** PC406A
- **Wireless Connectivity:** Yes
- **Mechanical Keys:** Yes
- **Multi-mode:** Yes

Product Usage Instructions

Introduction

The Wireless multi-mode mechanical keyboard PC406A is a versatile keyboard that offers wireless connectivity and features mechanical keys. It also supports multi-mode functionality, allowing you to switch between different modes based on your preferences and needs.

Wireless Connectivity

The keyboard utilizes wireless technology, allowing you to connect it to your computer without the need for cables. To establish a wireless connection, please follow these steps:

1. Make sure the keyboard is turned on and in pairing mode.
2. On your computer, navigate to the Bluetooth settings.
3. Select the keyboard from the list of available devices.
4. Follow the on-screen prompts to complete the pairing process.

Mechanical Keys

The keyboard features mechanical keys that provide a tactile and responsive typing experience. To use the mechanical keys, press down on the keys with appropriate force. The keys are designed to register each keystroke accurately and provide a satisfying typing experience.

Multi-mode Functionality

The multi-mode functionality allows you to switch between different modes on the keyboard. Each mode may offer different features or layouts to suit your preferences. To switch between modes, refer to the following steps:

1. Locate the mode switch button on the keyboard.
2. Press the mode switch button to cycle through the available modes.
3. Observe the LED indicators on the keyboard to identify the current mode.

FAQ

- **Q:** How do I charge the keyboard?
- **A:** The keyboard comes with a rechargeable battery. Connect the keyboard to your computer or a power source using the provided USB cable to charge it. The keyboard will automatically start charging.
- **Q:** Can I use the keyboard with multiple devices?
- **A:** Yes, you can pair the keyboard with multiple devices. However, please note that the keyboard can only be connected to one device simultaneously. To switch between devices, disconnect the keyboard from the current device and pair it with the desired device.

- **Q:** Are the keycaps replaceable?
- **A:** Yes, the keycaps on the keyboard are replaceable. If you need to replace a keycap, gently pull it upwards until it detaches from the switch. Place the new keycap in position and press down firmly to secure it.

Packing List

- Keyboard x 1
- User Manual x1
- USB Receiver x 1
- Charging Cable x 1

Instructions

2.4G Mode

1. Switch on the keyboard. Press" " to switch it to 2.46 mode.
2. Take out the USB receiver of the keyboard's back and plug it into the computer. You can use the keyboard after the computer installs its drive automatically.

BT1 Mode

1. Switch on the keyboard. Press the "BT1" keys to switch it to "BT1" mode, and the "BTI" key will flash slowly at this time.
2. Press the "BT1" keys for 3 seconds, and the "BT1" key will flash quickly at this time, which means the keyboard is waiting for pairing.
3. Turn on the Bluetooth on your computer. Select "BT5.0 KB" to connect. You can use the keyboard after a successful connection.

BT2Mode
Please refer to the instructions in BT1 Mode

Features

1. Multi-mode Switch. The product supports 2.4G, BT1 and BT2 connections. It can be connected with and control 3 devices. Users can switch modes via the corresponding mode switch button to control the corresponding device.
2. The keyboard supports a dual system adaptation function: when the system switching switch is set to MAC, the keyboard is adapted to the Mac OS system, and when it is set to WIN, it is adapted to the Windows system.

3. The keyboard has 14 light modes which can be switched via FN+" Ins" keys.
4. Factory Reset: Press and hold FN+"Del" for 3 seconds to reset the keyboard to factory settings.
5. Win Lock: Press FN+"Win" to enable or disable the function of the Win key and sleep key.

Backlight Control Instruction

- **FN+"Esc":** Turn on/off backlight

- **FN+" ▼ ":** Brightness-

- **FN+" ▲ ":** Brightness+

- **FN+" ◄ :** Light Speed-

- **FN+" ► :** Light Speed+

Independent Key Instruction

- " "Search
- " "switch between the default function and the FN combined function
- " "Sleep

Solution to Keyboard's 2.4G mode connection issue

1. Turn on the power switch and switch the keyboard to 2.4G mode.
2. Press the" " button for 3-5 seconds and release it until the indicator of 2.4G mode flashes.
3. Plug the receiver into the computer. It is successfully connected when the indicator of 2.46 mode stops flashing. It can work then.

Solution to keyboard's BT1 mode connection issue

1. Clear the Bluetooth connection list of the computer.
2. Turn on the power switch and switch it to BT1 mode.
3. Long press the button of BT1 mode for over 3s and release until its indicator light flashes.
4. Turn on the Bluetooth on your computer. Select "BT5.0 KB" to connect. You can use the keyboard after a successful connection

BT2 Mode
refers to BT1 mode solutions.

Note
If you encounter any product issues, you can contact our customer service for help. (Email: **csforcustomer@gmail.com**)

Correct disposal of this product

- (Waste Electrical & Electronic Equipment)
- This Marking shown on the product or its literature indicates that it should not be disposed of with other household wastes at the end of its working life.
- To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of waste and recycle it responsibly to promote the sustainable reuse of material resources.
- Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.
- Business users should contact their suppliers and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

FCC STATEMENT

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

FCC Warning
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, according to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used under the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

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Documents / Resources

	Yuzhenrong PC406A Wireless Multi Mode Mechanical Keyboard [pdf] User Manual PC406A, 2A3JH-PC406A, 2A3JHPC406A, PC406A Wireless Multi Mode Mechanical Keyboard , Wireless Multi Mode Mechanical Keyboard, Multi Mode Mechanical Keyboard, Mode Mechanical Keyboard, Mechanical Keyboard, Keyboard

References

- **User Manual**