



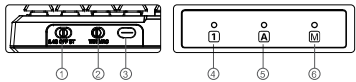
USER MANUAL

GAMING KEYBOARD

Contact Us:
Whatever you need, we're here to help. Just get in touch, and we'll try our best to respond within 24 hours.
After-sales Email:
csforcustomer@gmail.com

Overview

- 2.4G/OFF/BT mode switch
- MAC/WIN switch
- Type C cable
- 1: Num indicator
- A: Cap indicator
- M: Mode/Battery indicator



Wired/2.4G/BT Switching:

Switch among these modes by toggling the switch on the keyboard.
The "OFF" position represents the wired mode (Indicator M: red when charging, green when fully charged).

The "BT" position stands for the BT mode (Indicator M: blue/cyan/pink). Briefly press "FN + [1]/[2@]/[3@]" to switch the keyboard's BT1/BT2/BT3 status respectively.

The "2.4G" position indicates the 2.4G mode (Indicator M: yellow). Briefly press "FN + [4@]" to switch the keyboard's 2.4G status.

BT/2.4G Pairing Modes

BT: Toggle the switch to the "BT" position, then long-press the "FN + [1]/[2@]/[3@]" keys for 3 seconds to enter the corresponding BT channel pairing mode. The corresponding blue/cyan/pink light on the M indicator will flash rapidly, indicating that it has entered the pairing state. Once paired successfully, the indicator will stay lit.

2.4G: Toggle the switch to the "2.4G" position, then long-press the "FN + [4@]" key for 3 seconds to enter the 2.4G pairing mode. The yellow light on the M indicator will flash rapidly. Then connect the receiver to the computer. Once the pairing is successful, the yellow light on the M indicator will stay lit.

Backlight Effect Adjustment

Adjust the backlight effect by pressing keys (⌨): Flowing light, Comet Tail, Colorful Curtain, Always On, Breathing, Spectrum, Horse Racing, Postillum.

Adjust the backlight color by pressing keys (⌨): Cycle through colors (Colorful Curtain, Always On, Breathing).

Backlight Brightness Adjustment: Press (⌨) to increase the keyboard backlight brightness, and press (⌨) to decrease it. There are a total of five levels. When adjusted to the maximum or minimum level, the "I" and "A" indicators will flash three times.

Backlight Speed Adjustment

Press "FN + +/" to accelerate the speed of the breathing/backlight effect, and press "FN + -/" to decelerate it. There are a total of five levels. When adjusted to the maximum or minimum level, the "I" and "A" indicators will flash three times.

One-key Backlight On/Off

Press the (⌨) key to turn the keyboard backlight on or off.

Support for Locking the WIN Function

Press "FN + WIN" to lock the Win key and the Menu key. Press it again to restore them (There is no function to lock the WIN key under the MAC system).

Reset Function

Long-press "FN + ESC" for three seconds to restore the factory settings.

Detailed Description of Macro Recording

The 2.4G mode supports playing macros but does not support macro recording.

Default Function: In non-macro mode or when no macro has been recorded, G1 - G4 have the functions of F1 - F4 respectively.

Macro Recording Process: Press the "REC" button to start recording. The "I" and "A" indicators will flash slowly. Then select G1 - G4 to specify the recording. The "I" and "A" indicators will flash rapidly. Press valid keys to record. When 25 keys (maximum for normal keys) have been recorded or there is no operation within 40 seconds, the macro will be automatically saved and the recording will exit. Or press the "REC" button after the recording is completed to exit, save the macro and clear it.

Clear All Macros: Long-press "FN + REC" for 5 seconds to clear all macros. The "I" and "A" indicators will flash three times.

Clear Partial Macros: First press the "REC" button, the indicator will flash slowly. Then select the G key to be cleared. The "I" and "A" indicators will flash rapidly. Press the "REC" button again to exit.

Play Macro: Press the G key alone to play the macro.

FN + F1 ~ F12 Composite Functions

Switching of MAC/WIN Function Keys: Switch by toggling the system switch at the front of the keyboard.

Multimedia Functions under the WINDOWS System are as follows:

FN + F1	Decrease screen brightness
FN + F2	Increase screen brightness
FN + F3	Display multi-tasking windows (equivalent to pressing ALT + tab)
FN + F4	Voice function (supported on systems above Windows 10, equivalent to pressing win + h)
FN + F5	Display the desktop (equivalent to pressing win + D)
FN + F6	Search function
FN + F7	Previous track
FN + F8	Play/Pause
FN + F9	Next track
FN + F10	Mute
FN + F11	Decrease volume
FN + F12	Increase volume

Multimedia Functions under the MAC System are as follows:

F1	Decrease screen brightness. FN + F1 is equivalent to F1
F2	Increase screen brightness. FN + F2 is equivalent to F2
F3	Display multi-tasking windows. FN + F3 is equivalent to F3
F4	Activate Siri. FN + F4 is equivalent to F4
F5	Display the desktop (equivalent to pressing F11). FN + F5 is equivalent to F5
F6	Search function (equivalent to pressing Command + space). FN + F6 is equivalent to F6

F7	Previous track. FN + F7 is equivalent to F7
F8	Play/Pause. FN + F8 is equivalent to F8
F9	Next track. FN + F9 is equivalent to F9
F10	Mute. FN + F10 is equivalent to F10
F11	Decrease volume. FN + F11 is equivalent to F11
F12	Increase volume. FN + F12 is equivalent to F12

Low Voltage/Charging Indication

When the battery voltage is lower than 3.4V, the indicator flashes slowly in red.

When the battery voltage is equal to or lower than 3.0V, the keyboard function will be turned off.

If the TYPE-C USB cable is connected to a computer or a charging adapter, the keyboard will be in the charging state. The indicator (⌨) will stay red when charging and will display the color corresponding to the current mode when fully charged.

Automatic Power Saving

The backlight of the keyboard will turn off and enter the standby state after approximately 3 minutes of inactivity. It will enter the hibernation state after 30 minutes of inactivity.

Device Name

Wired: USB Gaming Keyboard
BT: BT3.0 Keyboard, BT5.0 Keyboard

Packing List

Keyboard * 1
User manual * 1
USB Type-C cable * 1
Nano receiver * 1

Built-in Li-ion battery 1 unit

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: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant 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 in accordance with 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 receiver.
- Connect the equipment into 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: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance, such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with other antenna or transmitter.

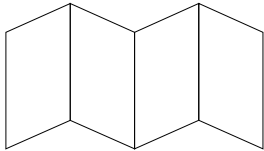
BATTERY SAFETY GUIDELINES

DO NOT replace the battery with a different model.
DO NOT use this product if the battery shows signs of damage including, but not limited to tearing, deformation, leakage, or the smell of electrolytic material.
DO NOT touch the battery if material is leaking and seek immediate medical attention if any material comes into contact with your skin or eyes.
DO NOT expose the battery to liquid, heat sources, electricity (outside of the product itself), or other non-standard operating conditions.
DO NOT remove the battery except for proper disposal and recycling as required by local laws and regulations.
DO NOT impact, bend, alter, disassemble, or otherwise damage the battery as the contents are volatile, hazardous, and can be harmful.

CAUTION

Failing to follow all safety guidelines may result product damage, explosion, fire, and/or electric shock.

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas causer d'interférences. (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil. This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.



型号	PTX PC432A 7302		备注: 尺寸: L100*W100 材质: 80克书纸, 风琴折 印刷: 单黑印刷				
名称	说明书						
日期	2024-12-2						
页码	1 OF 1		文件编号				
绘图	冯丽廷	审核	香敏琪	核准		版本	A.0