Manuals+ — User Manuals Simplified.

AKKO MOD007 Multi Modes Mechanical Keyboard

AKKO MOD007 Multi Modes Mechanical Keyboard User Manual

Contents

AKKO MOD007 Multi Modes Mechanical Keyboard

Product Information

Specifications

- **Model:** MOD007B
- **Keyboard Type:** Mechanical
- **Connectivity:** USB, Bluetooth 1, Bluetooth 2, Bluetooth 3, 2.4G Wireless
- **Compatibility:** Windows PC, Mac

Product Usage Instructions

USB Connection
To connect the keyboard to your computer via USB:

1. Plug the USB cable into an available USB port on your computer.
2. The keyboard will start working once connected.

Bluetooth Connection

To pair Bluetooth devices:

1. Ensure the Bluetooth device is in pairing mode.
2. Press the corresponding Bluetooth key on the keyboard (BT1, BT2, BT3).
3. Follow the on-screen instructions on your device to complete the pairing process.

2.4G Wireless Connection

To connect via 2.4G wireless:

1. Insert the wireless receiver into a USB port on your computer.
2. Switch the keyboard to 2.4G mode using the designated key combination.

FAQ

- **How do I change the backlight settings?**
  To adjust backlight settings, use the designated function keys as outlined in the user manual. You can change

brightness levels, colours, and effects using the specified key combinations.

- **How do I switch between modes on the keyboard?**

  To switch between different modes (USB, Bluetooth, 2.4G), use the corresponding keys on the keyboard labelled for each mode (e.g., USBUSB, BT1, BT2, BT3, 2.4G).

- **How do I know if the keyboard is connected successfully?**

  The indicator lights on the keyboard will provide feedback on the connection status. Refer to the user manual for details on interpreting the indicator light signals.

Thank you for supporting AKKO
To provide you with a better user experience, please read this manual carefully before using the product.

Packing List
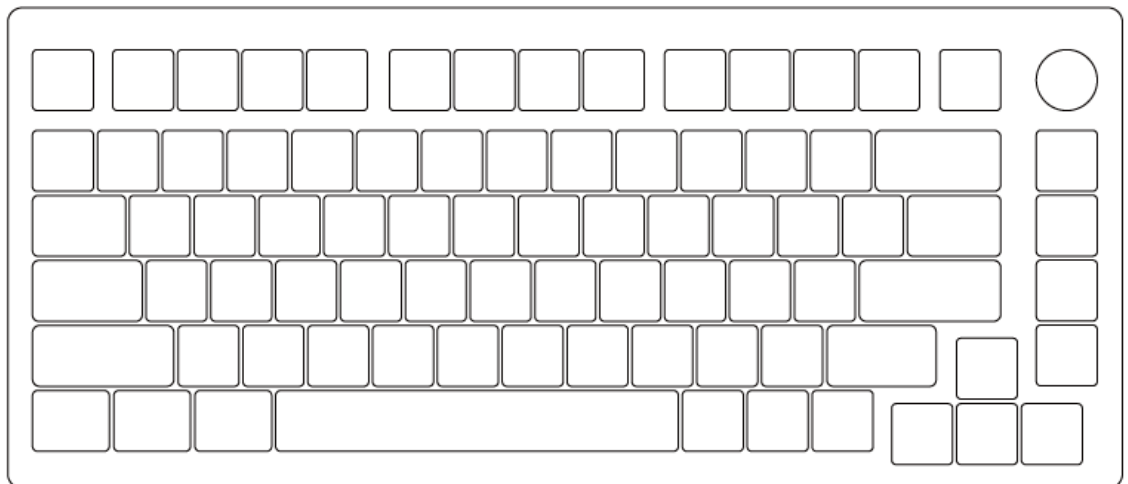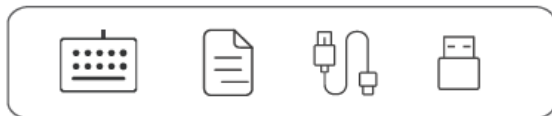
System Requirement

Windows®XP / Vista / 7 / 8 / 10 or higher version

USB Connection

Connect the keyboard to your computer by plugging the USB cable into an available USB port to start using it.

MOD007B PC Multi-modes RGB User Manua

Status	Indicator	Re-Connecting	Pairing	Connected
Bluetooth device 1	LED for Key E	The red light blinks slowly	The red light blinks fast	The red light stays on for 2 seconds and then turns off
Bluetooth device 2	LED for Key R	Blue light blinks slowly	Blue light blinks fast	The blue light stays on for 2 seconds and then turns off
Bluetooth device 3	LED for Key T	Yellow light blinks slowly	Yellow light blinks fast	The yellow light stays on for 2 seconds and then turns off
2.4G wireless device	LED for Key Y	Green light blinks slowly	Green light blinks fast	The green light stays on for 2 seconds and then turns off
Wired mode	LED for Key U	N/A	N/A	The white light stays on for 2 seconds and then turns off

Status	Indicator	Indicating mode
Low Battery	Independent LED Indicator (near spacebar)	The red light blinks slowly
Charging	Independent LED Indicator (near spacebar)	Steady red
Fully Charged	Independent LED Indicator (near spacebar)	Light off
Caps	LED for Caps Key	Steady white
Lock Win	LED for left Win Key	Steady white

HotKeys
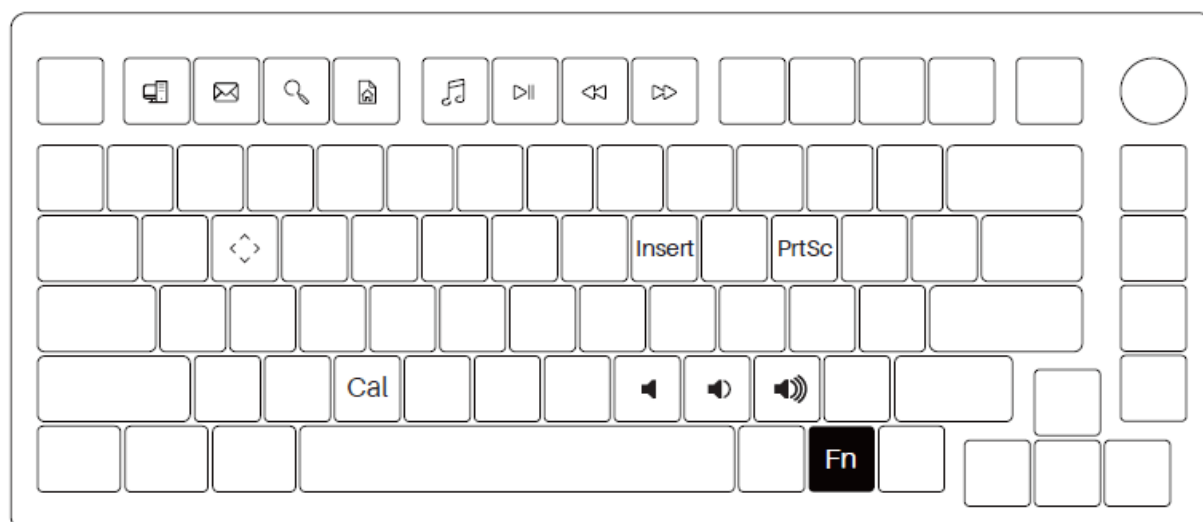
Fn+	F1		My Computer
	F2		E-mail
	F3	=	Windows Search
	F4		Browser Homepage
	F5		Multimedia Player

Fn+	F6		Play/Pause
	F7		Previous Song
	F8	=	Next Song
	P		Print SCR
	C		Calculator

Fn+	I		Insert
	M		Mute
	<	=	Decrease Volume
	>		Increase Volume
	w		Swap WASD with ↑↓←→

System Commands

MOD007B PC System Commands (Windows)
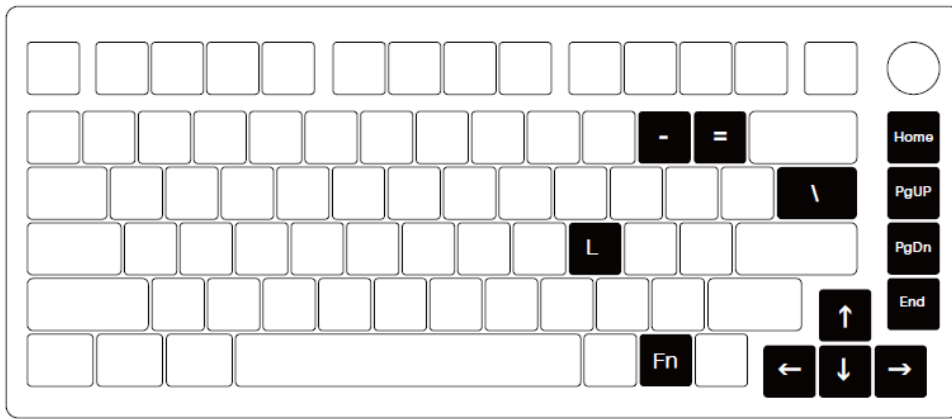

Adjust Volume / Light Brightness
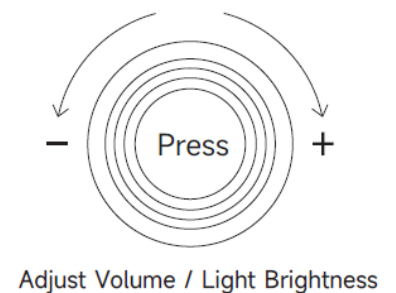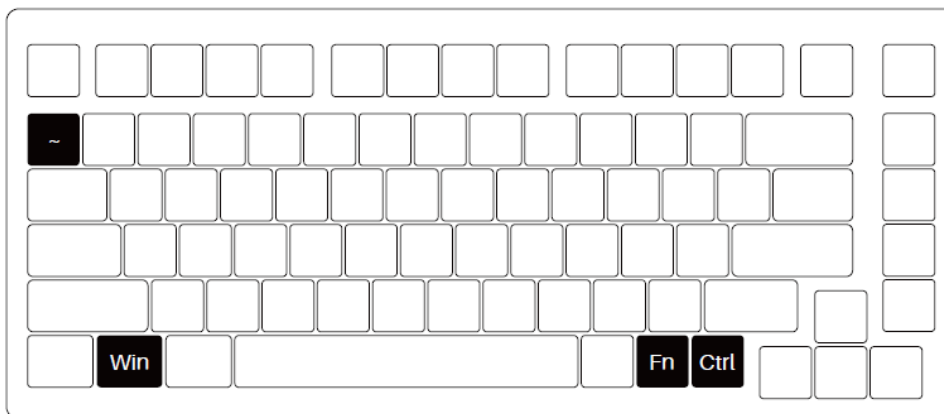
- **Lock Windows Key**
  - Press Fn and Left Win Key
- **Restore Factory Settings**
  - Hold down Fn and press ~ Key for 5s
- **Revert Ctrl into the Menu Key**
  - Hold down Fn and press right Ctrl for 3s
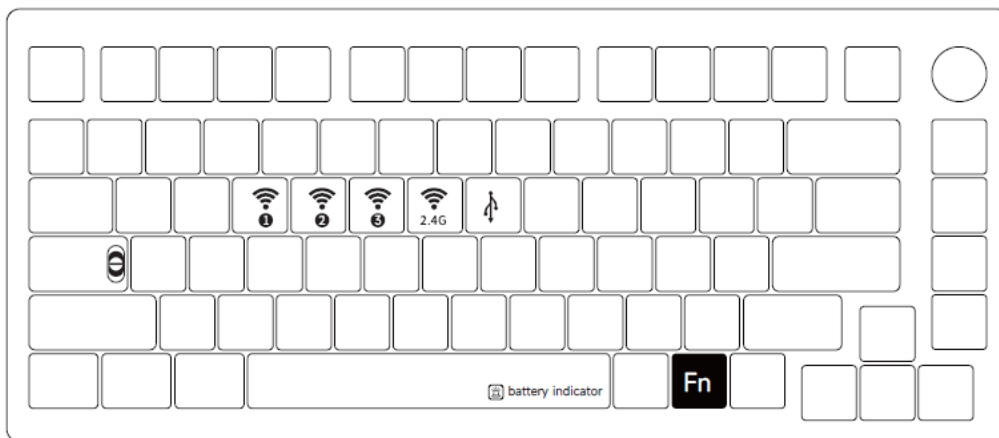
MOD007B PC System Commands (Mac)
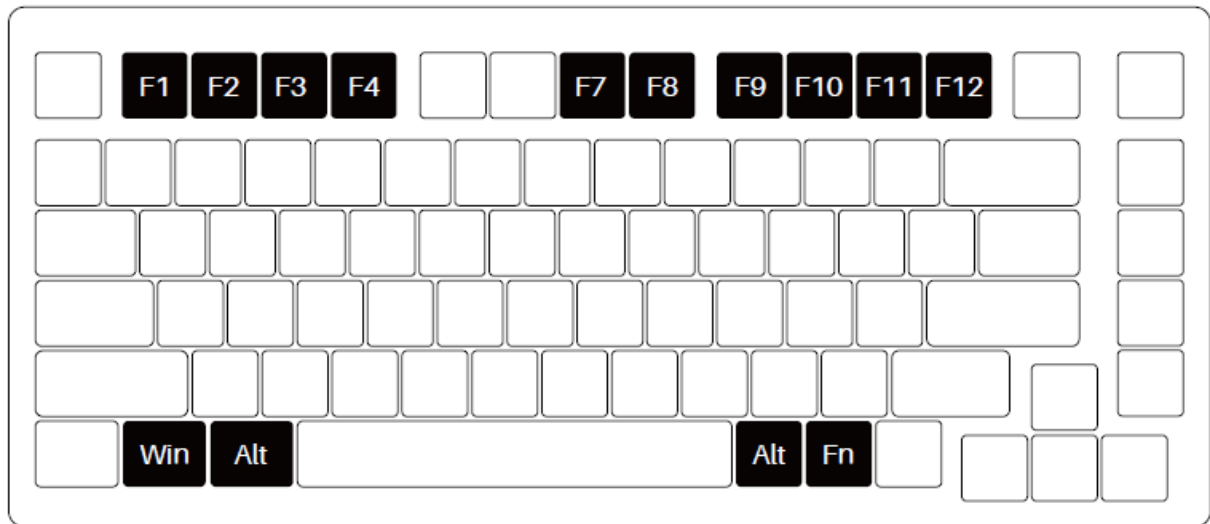
- F1 Decrease display brightness
- F2 Increase display brightness
- F3 Open mission control
- F4 Activate Siri
- Right Alt Command Fn + (F1~12) F1　F12
- F7 Skip back (Audio)
- F8 Pause/Play (Audio)
- F9 Skip forward (Audio)
- F10 Mute
- F11 Volume down
- F12 Volume up
- Left Win Option
- Left Alt Command

Backlight Settings

Fn+-	Slower Animation	
Fn+=	Faster Animation	
Fn+ ↑	Bright	
Fn+ ↓	Dim	
Fn+←	Set animation direction to left	
Fn+→	Set animation direction to right	

Fn+Home	Effect1、Effect2、Effect3、Effect4、Effect5
Fn+PgUP	Effect6、Effect7、Effect8、Effect9、Effect10
Fn+End	Effect11、Effect12、Effect13、Effect14、Effect15
Fn+PgDn	Effect16、Effect17、Effect18、Effect19、Effect20
Fn+\	This shortcut allows you to set the backlight color to 7 single color with RGB loop effect
Fn+L	Light Off/On

Wireless/Wired Connection Guide

Fn+	E	=	Bluetooth Device 1
	R		Bluetooth Device 2
	T		Bluetooth Device 3
	Y		2.4G Wireless Device
	U		Wired Mode

The switch is located under the CAPS key

Top: Mac (built-in power supply on)
Middle: Default Windows (built-in power supply off)
Bottom: Windows (built-in power supply on)

Bluetooth Pairing

After turning on the keyboard, press Fn+E/R/T to enter Bluetooth mode. Press and hold the Fn+E/R/T combination key for 3 seconds to put the keyboard in pairing mode, with the red/blue/yellow indicator light flashing quickly. Once the connection is established, the indicator light will stay on for 2 seconds. If the device fails to

connect, the indicator light will turn off and the keyboard will enter sleep mode.

2.4G Pairing
After turning on the keyboard, press Fn+Y to enter 2.4G mode. Then press and hold the Fn+Y combination key for 3 seconds to enter pairing mode. Then insert the receiver, and the indicator light will flash quickly. Once pairing is successful, the LED indicator will stay on for 2 seconds. If no available device is found within 30 seconds, the LED indicator will turn off and the keyboard will enter sleep mode.

Battery Level Check

Press the Fn + Space combination keys to check the battery level. If the battery level is below 30%, the space key will show a red light. If it's between 30-50%, the space key will show an orange light. If it's between 50-70%, the space key will show a purple light. If it's between 70-90%, the space key will show a yellow light. If it's 90-100%, the space key will show a green light.

Key/Lighting Effects Customization Instruction

1. The driver can be connected and lighting and key can be customized under the three working modes of the keyboard
2. The three working modes of the keyboard can be matched to drive the music's rhythm
3. Please download the Akko Cloud driver on our website
4. Users can download the driver via **en.akkogear.com**.

AKKO Warranty and Service Statement

1. Akko provides a One-Year warranty for customers in mainland China. For other regions, please contact your seller (Akko distributor) for a specific warranty policy.
2. If the warranty window expires, customers need to pay for repairs. Akko will also provide instructions if users prefer to repair the keyboard by themselves. However, users shall take full responsibility for any loss that happens during self-repair.
3. Defects resulting from disassembly of our product, improper usage and incorrect installation are not covered by warranty.
4. The return and warranty policy may vary on different platforms and are subject to the specific distributor at the time of purchase.

Contact Information

Company: Shenzhen Yinchen Technology Co., Ltd

- **Address:** 33 Langbi Rd, Bitou Community 1st Industrial Zone, Bao'an District, Shenzhen, China.
- **Tel:** 0755-23216420
- **Website: www.akkogear.com**.
- **Origin:** Shenzhen, China

WARNING:
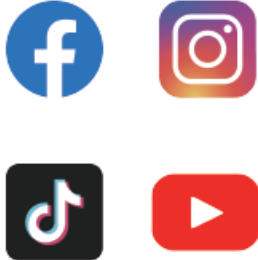Water and Beverages can't be poured into the Keyboard.

Made in China.

Precautions
Man-made damage is not limited to immersion, falling off, and pulling off the wires with excessive force, etc.
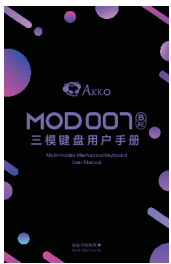
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Documents / Resources

AKKO MOD007 Multi Modes Mechanical Keyboard [pdf] User Manual
MOD007 Multi Modes Mechanical Keyboard, MOD007, Multi Modes Mechanical Keyboard, Modes Mechanical Keyboard, Mechanical Keyboard, Keyboard

References

- 🌐 **Akko | Designer for Mechanical Keyboards**
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- **User Manual**