

KiiBOOM Phantom 64 Mechanical Gaming Keyboard with LCD Screen User Manual

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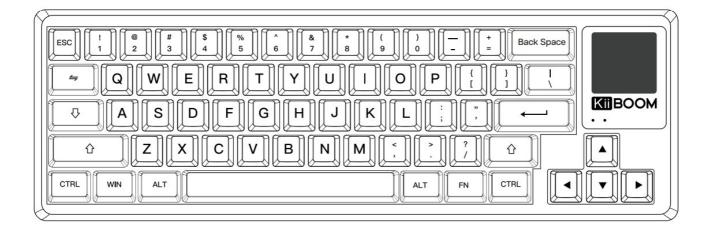


Phantom 64 Mechanical Gaming Keyboard with LCD Screen **User Manual**

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Phantom 64 Mechanical Gaming Keyboard with LCD Screen



MODEL	KiiBoom Phantom 64
KEYS AMOUNT	64 Keys
STRUCTURE	Gasket mount
STABILIZER TYPE	Pate-mounted stabilizers
PCB TYPE	3/5-pin Hotswap PCB
BATTERY CAPACITY	4000mAh
CONNECTIVITY	Type-C Wired, 2.4 & Bluetooth Wireless
ANTI-GHOST KEY	NKRO in all modes
LED	South-facing LEDs
COMPATIBILITY	WINDOWS/MAC
DIMENSION	350 x 114 x 45mm
WEIGHT	1.5kg

Windows SHORTCUTS

Toggle the Switch on the back to Windows mode

FN + 1	Screen Brightness –
FN + 2	Screen Brightness +
FN + 3	Control Center
FN + 4	Explorer
FN + 5	Email
FN + 6	Homepage
FN + 7	Previous track
FN + 8	Play / Pause
FN + 9	Next track
FN + 0	Mute
FN +	VOL –
FN + +=	VOL +
FN + WIN	Lock/Unlock Win Key
FN + I	PRT
FN + O	SCR
FN + P	PS
FN + K	HOME
FN + L	END
FN + J	INS
FN + M	DEL
FN + <	PGUP
FN + >	PGDN
L	1

macOS SHORTCUTS

Toggle the Switch on the back to macOS mode

FN + 1	Screen Brightness –
FN + 2	Screen Brightness +
FN + 3	Mission Control
FN + 4	Call SIRI
FN + 7	Previous track
FN + 8	Play / Pause
FN + 9	Next track
FN + 0	Mute
FN +	VOL –
FN + +=	VOL +
FN + O	Screen Brightness –
FN + P	Screen Brightness +
FN + K	HOME
FN + L	END
FN + M	DEL
FN + <	PGUP
FN + >	PGDN

Fn Combination

FN + ESC (Long press 3s)	Restore the default setting
FN + ESC (Short press)	`
FN+ESC +SHIFT	~
FN+CTRL _L	Toggle F-row and num row
FN + Q	Short Press to Switch to BT1; Long Press to Pair Devices
FN + W	Short Press to Switch to BT2; Long Press to Pair Devices

FN + E	Short Press to Switch to BT3 Long Press to Pair Devices
FN + R	Short Press to Switch to 2.4G Mode; Long Press to Pair Devices
FN + BACKSPACE	Battery Check
FN + {	Turn left page on LCD screen
FN + }	Turn right page on LCD Screen
FN + \	Enter/Confirm on LCD Screen

Lights Combination

FN + A	Toggle Backlight Effects
FN + S	Toggle Backlight Colors
FN + D	Change Backlight Direction (for partial light effects)
FN + F	Save Battery mode (all lights off)
FN + ↑	Backlight Brightness +
FN +↓	Backlight Brightness –
FN + ←	Backlight Speed –
FN + →	Backlight Speed +
FN + Z	Bottom Light Brightness –
FN + X	Bottom Light Brightness +
FN + C	Bottom Light Speed –
FN + V	Bottom Light Speed +
FN + B	Toggle Bottom Light Colors
FN + N	Toggle Bottom Light Colors Effects

PAIRING BLUETOOTH

- 1. Toggle the switch to the Bluetooth side, then press Fn+Q/W/E to initiate the Bluetooth mode
- 2. Hold Fn+Q/W/E for 3-5 seconds till the indicator flashes fast, the keyboard is ready to pair.
- 3. Turn on your Bluetooth device and find "KIIBOOM64 5.0" or "KIIBOOM64 3.0", then connect. When the keyboard is connected to the Bluetooth device, the first indicator stops flashing.
- 4. Press Fn+Q/W/E to toggle between the Bluetooth devices 1/2/3.

PAIRING WIRELESS 2.4GHz

- 1. Toggle the switch to the 2.4G side, then press Fn+R to initiate the 2.4G mode
- 2. Hold Fn+R for 3-5 seconds till the first indicator flashes fast, the keyboard is ready to pair.
- 3. Insert the 2.4G dongle to your device, the first indicator stops flashing green and the connection is done.

Note: The keyboard will enter sleep mode after 2 minutes of inactivity, the keyboard lights go off, and it can be reactivated by any keypress.

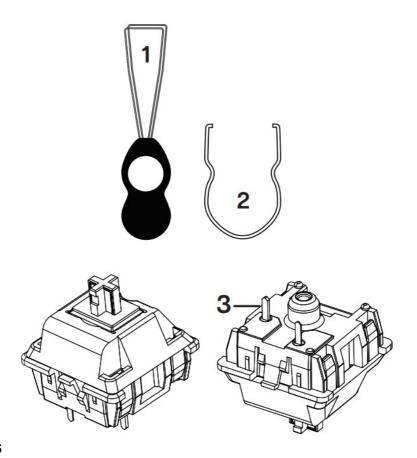
WIRED MODE

Toggle the switch to the wired mode, the keyboard enters to the wired mode successfully.

BATTERY CHECK

Hold Fn+Backspace, the keys from 1 to 0 lights up to show the battery percentage; for example, if the keys from 1 to 6 light up when holding Fn+ Backspace, it means that the battery life is currently 60%; if keys of 1-0light up, battery life is 100%.

- 1. Keycap Puller
- 2. Switch Puller
- 3. Switch Pins



REMOVE SWITCHES

- 1. Grab your Switch Removal Tool and align the gripping teeth vertically (on the Y-Axis) at the center of the switch, as shown in the example graphic above.
- 2. Grab the switch with the Switch Puller and apply pressure until the switch releases itself from the plate.
- 3. Using firm but gentle force pull the switch away from the keyboard using a vertical motion.

INSTALL SWITCHES

- 1. Check that all the switch metallic pins are perfectly straight and clean.
- 2. Align the switch vertically. The pins should align themselves to the keyboard PCB.
- 3. Press the switch down until you hear a click. This means your switch clips have attached themselves to the keyboard plate.
- 4. Inspect the switch to ensure it's properly attached to your keyboard, and test it.

Note: If the key doesn't work its possible you may have bent one of the switches while installing it. Pull the switch out and repeat the process.

Pins may be damaged beyond repair and need replacement if this process is not done correctly. Never apply excessive force when replacing keycaps or switches. If you cannot remove or install keycaps or switches please contact customer service as soon as possible to avoid damage to the keyboard due to operating errors.

WARRANTY

KiiBOOM's Warranty covers any factory defects that might affect the proper functionality of your purchase. It doesn't cover any damage that may occur from normal wear and tear. If your product is defective we will send you a replacement unit. Replacement units might require you to send the defective unit back to KiiBOOM.

We provide a 1 year warranty for our products when bought from our website (KiiBOOM.com). Your item will not be covered by your 1 year warranty if the inspection shows any sign of modification or changes unsupported by the original product, these include: Changing internal components, Assembling and reassembling the product, Replacing Batteries, etc.

We will ONLY cover the item if it is bought from our official stores. You do not have a warranty with us if you bought

the item from another reseller or likewise. Please contact the store that you bought your product from to resolve issues.

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Documents / Resources



KiiBOOM Phantom 64 Mechanical Gaming Keyboard with LCD Screen [pdf] User Manual KiiBoom Phantom 64, Phantom 64 Mechanical Gaming Keyboard with LCD Screen, Phantom 6 4, Mechanical Gaming Keyboard with LCD Screen, Gaming Keyboard with LCD Screen, with LC D Screen, LCD Screen

References

- MKIIBOOM
- User Manual

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