

CYBEART

JOIN THE REVOLUTION

Mechanical keyboard

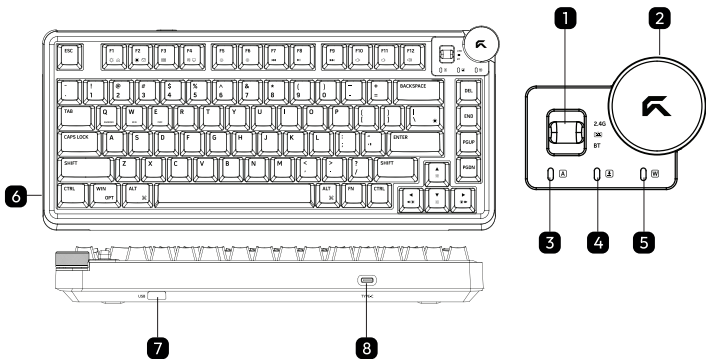
Nighthawk75, X75 RHINO, AKULA65,
AKULA99, Neura X99



TENKEYLESS WITH VOLUME KNOB

USER MANUAL

Keyboard Function Description



1 Mode switching key

2 Multimedia knob

3 CAP indicator

4 SCR indicator

5 Lock WIN indicator

6 RGB light bar

7 Receiver storage compartment

8 Type-C interface

Product Parameters

- Stylish Minimalist Design, 67 key Layout, Gasket-mounted structure, Premium and soft touch
- The keycaps and mechanical switches are hot-swappable, allowing users to freely customize their setup with various switch brands and personalized keycaps available on the market.
- Tri-Mode with Independent storage receiver.
- Fn+/I key combination to switch a total of 17 kinds of RGB lighting effects.
- Match the RGB lighting effect with the music, This effect can be selected by switching through the driver settings.
- Equipped with a Fn key the keyboard provides with a series of commonly used shortcut functions.
- Keyboard Return rate : Wired mode - 1000Hz, 2.4GHz wireless mode 1000Hz, Bluetooth mode 125Hz.
- All modes support full key rollover with no input lag.

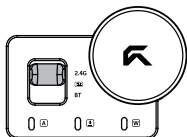
Specifications

- Number of keys: 81 keys
- Product size: 336.34(L)x147.30(W)x44.31(H)+1mm • Product weight: 977.3g
- (including wire/receiver) Changing voltage/current: DC 5V/=800mA
- Rated voltage: DC 3.7V
- Battery life: about 22 hours (default lighting effect)
about 266 hours (turn off all lights)
- Battery capacity: 4000mAh
- Charging interface: Type-C
- Computer System Requirements: WIN7/8/10/Android/IOS/MAC

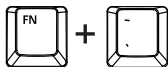
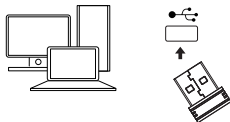
2.4G Connection

When you use it for the first time, the switch is dialed to 2.4G mode, and then plug in the USB wireless receiver, the keyboard will start to connect automatically, and when it is shipped from the factory, the default has been the code pairing

1. Switch to "2.4G"



2. Plug the receiver into the device port



Receiver code pairing:

The upper right switch switch to the corresponding mode, before you can long press FN+~ pair code

Turn the knob to 2.4G mode "~" button cyan light blinks slowly, then long press FN+~ for 3 seconds, the cyan light blinks quickly to enter the code pairing state, at this time, insert the receiver to complete the code pairing, "~" button cyan light is on for 2 seconds, the 2.4G connection is successful.

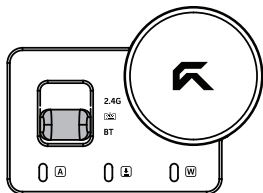
BT Connection

When using for the first time, switch to BT mode, the keyboard will start to pair automatically, can connect to 3 devices

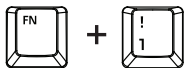
BT mode device name "NIGHTHAWK 75 3.0": WIN7 and lower systems

BT mode device name "NIGHTHAWK 75 5.0": WIN8, WIN10 and above.

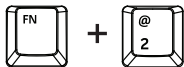
1. Switch to "2.4G"



2. Key combination short press to switch BT channel, long press to pairing



Short press to switch to BT 1#
Long press pairing, button "1", blue light flash, back to connect/connect blue light 3s



Short press to switch to BT 2#
Long press pairing, button "2", blue light flash, back to connect/connect blue light 3s



Short press to switch to BT 3#
Long press pairing, button "3", blue light flash, back to connect/connect blue light 3s

Wired Connection

Wired Mode : Switch to  ,  white light on 2S, use Type-C cable to connect keyboard and computer

Battery off : Switch switches to wired mode when not plugged into a Type-C cable

Power display: after power on, the scroll wheel light is always on, press  +  F1-F10 represents the power percentage

Charging: when low voltage, the roller light flashes, the roller light breathes when charging, the roller light is always on when fully charged



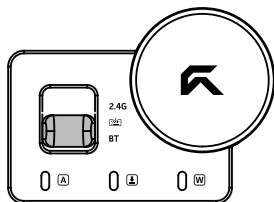
Charging Instructions



- 1.it is recommended to use only the computer USB port to charge the keyboard.
- 2.please do not use fast-charging mobile phone chargers to charge the keyboard.
- 3.please do not use inferior non-standard power adapter to charge the keyboard.
- 4.please do not use over-voltage and over-current power adapter to charge the keyboard.
- 5.when charging, please keep away from high temperature equipment.
- 6.the indicator light is on when charging, the indicator light is off when fully charged.
- 7.please turn off the power switch when not in use for a long time.

The above charging instructions also apply to other devices with charging function (keyboard/mouse/headphones/speakers, etc.)

Wired Connection



Single click : Switching light effect
Long press : Switch gaming/office mode



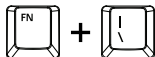
Game mode (WIN button blue light flashes 3 times)
Short press to switch light effect
Turn the knob clockwise, the light brightness +.
Turn the knob counterclockwise, the light brightness-



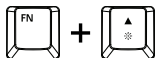
Office mode (WIN button green light flashes 3 times)
Short press to mute
Turn knob clockwise, volume +
Turn knob counterclockwise, volume-

The Primary key area of the keyboard lighting control

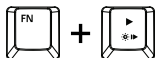
Press **FN+ESC** to restore the factory default lighting mode, the original BT connection device save will not be cleared



Switch the primary key area light mode

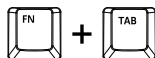


The primary key area light Brightness +

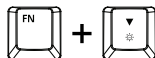


The primary key area light speed +

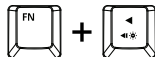
Switch the primary key area light color



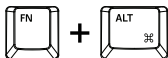
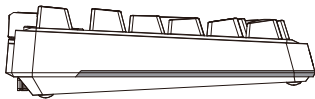
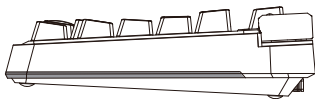
The primary key area light Brightness



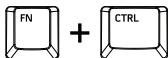
The primary key area light speed -



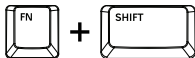
Side RGB Light Adjustment



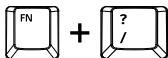
Cycle switching side light brightness



Cyclic switching of side light speed



Switch the light mode



Switch the side light color

Standard Version Shortcut Key Description

FN+	ESC	⌂	1	2
Combination Function	Restore the default	2.4G Mode	BT 1#	BT 2#
FN+	3	Q	W	E
Combination Function	BT 3#	Android	Windows	Mac
FN+	\	Tab	▲	▼
Combination Function	Light mode switching	Color switching	Brightness +	Brightness -
FN+	◀	▶	WIN	DEL
Combination Function	Speed -	Speed +	Lock WIN	INS
FN+	Shift-R	/?	Alt-R	Ctrl-R
Combination Function	Switching Side Light Mode	Switching Side Light Color	Cyclic switching of sidelight brightness	Cyclic switching of sidelight speed
FN+	U	I	O	END
Combination Function	PRTSC	SCRLK	PAUSE	HOME

Standard Version Shortcut Key Description

Key	F1	F2	F3	F4
Single press	Screen Brightness-	Screen Brightness+	Conversion window	Return to desktop
Fn combination function	F1	F2	F3	F4
Key	F5	F6	F7	F8
Single press	Brightness-	Brightness+	Previous song	Play/pause
Fn combination function	F5	F6	F7	F8
Key	F9	F10	F11	F12
Single press	Next song	Mute	Volume-	Volume+
Fn combination function	F9	F10	F11	F12

Windows systems, F-area single press and F-area FN combination function.

Key	F1	F2	F3	F4
Single press	F1	F2	F3	F4
Fn combination function	Home	Email	Conversion window	Open explorer
Key	F5	F6	F7	F8
Single press	F5	F6	F7	F8
Fn combination function	Brightness-	Brightness+	Previous song	Play/pause
Key	F9	F10	F11	F12
Single press	F9	F10	F11	F12
Fn combination function	Next song	Mute	Volume-	Volume+

Standard Version Shortcut Key Description

Mac system, F-area single press and F-area FN combination function.

Key	F1	F2	F3	F4
Single press	Screen Brightness-	Screen Brightness+	Conversion window	Return to desktop
Fn combination function	F1	F2	F3	F4
Key	F5	F6	F7	F8
Single press	Brightness-	Brightness+	Previous song	Play/pause
Fn combination function	F5	F6	F7	F8
Key	F9	F10	F11	F12
Single press	Next song	Mute	Volume-	Volume+
Fn combination function	F9	F10	F11	F12

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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



cybeart.com

尺寸：100x130mm

材质：128g铜版纸

工艺：四色印刷

装订成册