

NK84WS

User Manual



nubi.gg/drivers

FR Manuel d'utilisation DE Benutzerhandbuch ESP Manual de usuario
BG Ръководство за потребителя FI Käyttöopas NO Brukerhåndbok
TR Kullanım Kilavuzu SE Användarhandbok DK Brugervejledning
SK Uživatelská příručka PL Instrukcja obsługi CZ Uživatelská příručka
LV Lietotāja rokasgrāmata UA Посібник користувача
RS Корисничко упутство HR Korisnički priručnik RO Manual de utilizare

Here are a few points that will help keep your keyboard in top condition:

1. DO NOT connect the keyboard to an electrical outlet or other high-voltage power source. This may damage the device's board and render the keyboard inoperable. We recommend connecting/charging the keyboard only from the USB port of your computer/laptop.
2. DO NOT spill liquid on the keyboard. If any liquid gets on the keyboard, immediately turn it and contact your local service center.
3. We strongly recommend using the included cable to connect the keyboard.
4. Keep your keyboard clean and give it regular care. Your keyboard will thank you with years of reliable performance.
5. If you decide to customize or modify your keyboard, please do so carefully. Yes, we designed the keyboard to allow for it BUT please be aware that opening, altering, or customizing the keyboard will void your warranty. Mechanical damage includes but is not limited to disassembly, immersion, impact, wire breakage, excessive pressure, and similar actions.
6. The warranty period is 12 months from the date of purchase. If you have any questions or issues after the warranty has expired, contact our support team—we'll be happy to help you resolve any problem, even beyond the warranty period.
7. Handle your keyboard with love and care. We've spent countless hours and a lot of heart making the NK84 Series the best it can be—just like we would for ourselves <3

KEYBOARD MODE INDICATORS



LED stripes indicate main keyboard modes separated into three blocks (3-4-3 lights):

First Block — Caps Lock



Second Block — Snap Tap



Third Block — Win/Cmd Lock



Want to change the LED light bar indicator mode? Just press FN + K, and keep pressing it to cycle through the three modes.

► First Mode: Overlay

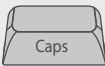
Indicators are displayed on the LED strip in overlay mode. White indicators appear on top of the lighting animations.

► Second Mode: Indicators Only

LED strip only displays white indicators, animations are completely disabled.

► Third Mode: Animations Only

In this mode, the indicators are shown right on the keys themselves — no indicator lights on the LED strip, just animations. The indicator functions are moved to the keys (CAPS — Caps Lock, Win/Cmd — Win/Cmd Lock, S — Snap Tap) and will only be visible while you're holding the FN key.



— Caps Lock



— Win/Cmd Lock

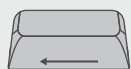


— Snap Tap

KEYBOARD MODE INDICATOR KEYS



Windows / macOS — if you see the M key flashing when pressing (and holding) the FN key, you are using the macOS mode. If the M key is flashing, you are using the Windows mode.



Scroll Lock — if you see the Backspace key flashing when pressing (and holding) the FN key, Scroll Lock is turned on. If the Backspace key is not flashing, Scroll Lock is turned off.

FUNCTION LAYER AND KEYBOARD SETTINGS

For more detailed customization and access to the full range of features, we recommend using the function layer. This layer is activated by pressing the FN key together with other keys, as shown below:

When using any of the following combinations, first press and hold FN. Example: pressing FN + End works as the Pause key which is not available in the regular layout.



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FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

RF Exposure Information

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

HOW DO I CONNECT MY KEYBOARD WIRELESSLY?

2.4g

To connect the keyboard in 2.4G mode, switch the left three-way toggle to the far-left position. Next, insert the USB receiver (2.4G dongle, located under the keyboard's foot on the bottom) into your computer or laptop. The keyboard will automatically pair with the USB receiver.

If it doesn't connect automatically, remove the 2.4G receiver from your device. Then, press and hold FN + F on the keyboard until the LED strip starts showing the pairing effect. After that, plug the receiver back into your device's USB port.

BT

To pair the keyboard in BT mode, switch the left three-way toggle to the far-right position. Then, press and hold FN + 1 (or FN + 2, or FN + 3) for 3 seconds to enter pairing mode. The keyboard's LED indicator will show a pairing effect. On your device, open the BT settings—the keyboard will appear in the list as NK84Pro. Select it to connect. The keyboard supports pairing with up to 3 BT devices at once. You can quickly switch between them using:

FN + 1 (Device 1) / FN + 2 (Device 2) / FN + 3 (Device 3).

TOGGLES ON BACKSIDE

A 3-position switch (to the left of the Type-C port) controls the keyboard connection modes, while a 2-position switch (to the right of the Type-C port) controls the Snap Tap function.



Left Toggle

BT Mode

Wired Mode

2.4G Mode

Right Toggle

Snap Tap Off

Snap Tap On

VOLUME CONTROL USING ROLLER

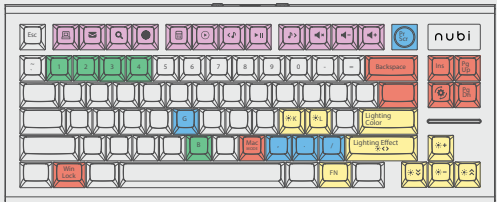


For easy volume control, we've added a hot-swappable roller. If you want, you can remove it or move it to the ESC key position.

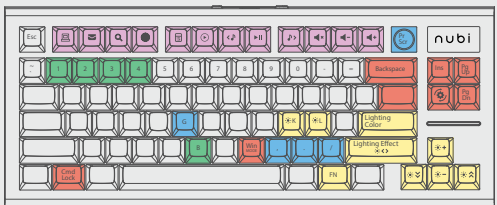
By default, the roller is installed in place of the Print key. Pressing it will perform the same function as the key it replaces.

Note! The roller can only be placed in the Print or ESC key positions—other placements are not supported.

WINDOWS HOTKEYS



MACOS HOTKEYS



WIN

FN+F1	My Computer	Brightness Down
FN+F2	Email	Brightness Up
FN+F3	Windows Search	Mission Control
FN+F4	Browser Home Page	Spotlight Search
FN+F5	Calculator	
FN+F6	Media Player	
FN+F7	Previous Track	Previous Track
FN+F8	Play/Pause	Play/Pause
FN+F9	Next Track	Next Track
FN+F10	Mute	Mute
Fn+F11	Volume Down	Volume Down
FN+F12	Volume Up	Volume Up
Fn+ENTER	Backlight switch color	Backlight switch color

MAC

WIN

Fn+R_Shift	Backlight Effect Switch	Backlight Effect Switch
Fn+L	Switching RGB LED strip backlight modes	Switching RGB LED strip backlight modes
FN+K	Switching indicator modes	Switching indicator modes
Fn+	Brightness Up	Brightness Up
Fn+	Brightness Up	Brightness Down
Fn+	Brightness Speed Down	Brightness Speed Down
Fn+	Brightness Speed Up	Brightness Speed Up
Fn+End	Pause	Pause
Fn+Backspace	Scroll Lock	Scroll Lock
Fn+Win/Cmd	Win Lock	Cmd Lock
Fn+M	MAC Layout	Windows layout
Fn+Del (hold for 3 sec.)	Reset all settings to factory defaults	Reset all settings to factory defaults

MAC

WIN

Fn+PgUp	Home	Home
Fn+PgDn	End	End
Fn+B	Enable battery charge display mode on RGB LED strip	Enable battery charge display mode on RGB LED strip
Fn+4 (hold)	Pairing with the receiver	Pairing with the receiver
Fn+ 1/2/3	Selecting device in BT mode	Selecting device in BT mode
Fn + PrtSc	Entrance to the main screen menu	Entrance to the main screen menu
Fn+G	GIF Switching	GIF Switching
Fn + ,	Move left in the on-screen menu	Move left in the on-screen menu
Fn + .	Move right in the on-screen menu	Move right in the on-screen menu
Fn + /	Forward/Back in the on-screen menu	Forward/Back in the on-screen menu

MAC