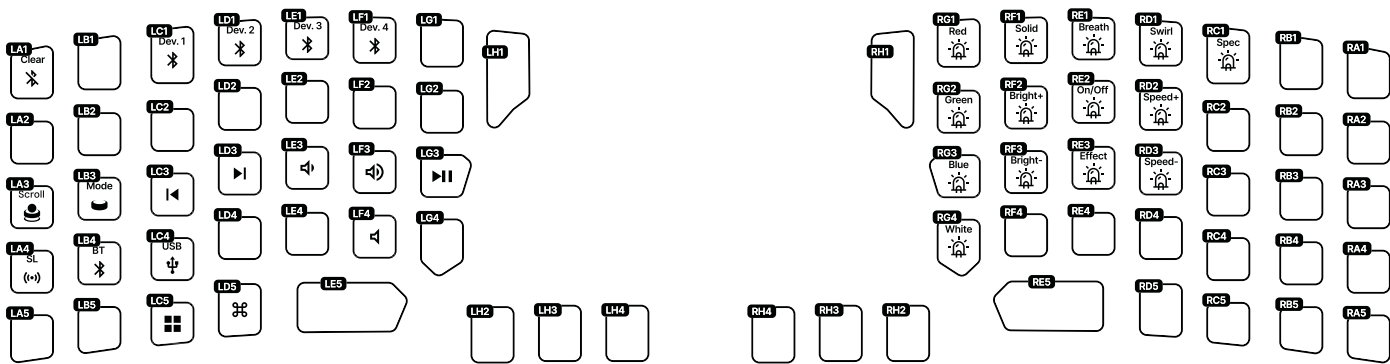


Naya Default – Layer 2



LA1 = BT Clear	LA3 = Toggle Scroll Direction	LA5 = Disabled	RC1 = LED Spectrum Color	RC3 = Disabled
LB1 = Disabled	LB3 = Cycle Tune Mode	LB5 = Disabled	RB1 = Disabled	RB3 = Disabled
LC1 = BT Device 1	LC3 = Previous Track	LC5 = To Windows Layout	RA1 = Disabled	RA3 = Disabled
LD1 = BT Device 2	LD3 = Next Track	LD5 = To MacOS Layout	RG2 = LED Green	RG4 = LED White
LE1 = BT Device 3	LE3 = Volume Down	LE5 = Disabled	RF2 = LED Brightness Up	RF4 = Disabled
LF1 = BT Device 4	LF3 = Volume Up	LH2 = Disabled	RE2 = LED ON/OFF	RE4 = Disabled
LG1 = Disabled	LG3 = Play/Pause	LH3 = Disabled	RD2 = LED Effect Speed Up	RD4 = Disabled
LH1 = Disabled	LA4 = Speedlink	LH4 = Disabled	RC2 = Disabled	RC4 = Disabled
LA2 = Disabled	LB4 = Connect to Bluetooth	RH4 = Disabled	RB2 = Disabled	RB4 = Disabled
LB2 = Disabled	LC4 = Connect to USB	RH3 = Disabled	RA2 = Disabled	RA4 = Disabled
LC2 = Disabled	LD4 = Disabled	RH2 = Disabled	RG3 = LED Blue	RE5 = Disabled
LD2 = Disabled	LE4 = Disabled	RH1 = Disabled	RF3 = LED Brightness Down	RD5 = Disabled
LE2 = Disabled	LF4 = Mute	RG1 = LED Red	RE3 = Cycle LED Effect	RC5 = Disabled
LF2 = Disabled	LG4 = Disabled	RF1 = LED Solid Color	RD3 = LED Effect Speed Down	RB5 = Disabled
LG2 = Disabled		RE1 = LED Breathing Color		RA5 = Disabled
		RD1 = LED Swirl Color		

# Additional Information

## Troubleshooting

### My keyboard won't power ON.

- Ensure that the power switch is in the ON position.
- If connected via USB: Ensure that the cable is compatible and properly connected. Ensure that long end of the cable is plugged into at least USB 2.0.
- If connected via wireless: Ensure that modules are properly connected and charged.

### My layers won't activate properly

- Make sure you are using the correct layer action (layers can be set to activate while held, as an absolute activation, or as a toggle)

### My keyboard is not behaving as expected.

- Ensure that your device is using the correct input source.
- Verify your bindings in Naya Flow.
- Turn your Naya Create OFF and ON again to reset the active layers.
- Ensure that the connection to your device is functioning correctly.
- If connected over USB please be sure to use the provided usb-c cables.
- Make sure your drivers and firmware are up to date.

### I've gotten stuck on a certain layer and don't have access to Naya Flow.

- In order to reset which layers are active simply turn your Naya Create OFF and ON again.

### I need a replacement part or accessory.

- We sell replacements on our site at [naya.tech/shop](https://naya.tech/shop).
- If the piece you need is not listed please contact us at [support@naya.tech](mailto:support@naya.tech).

### Create isn't pairing over bluetooth.

- Move closer to the device you are pairing with, as distance or interference can disrupt the connection.
- Ensure no other paired devices are actively connected to the same Bluetooth slot.

### Create isn't connecting over speedlink.

- Move closer to the device you are pairing with, as distance or interference can disrupt the connection.
- Ensure the speedlink dongle is properly seated.

### Does your issue persist? Contact us at [support@naya.tech](mailto:support@naya.tech).

## Safety & Care

- Contains small parts which may be a choking hazard. Not suitable for children under age five.
- Do not twist or stretch the keyboard against the direction of the hinges.
- Do not force the hinges past their range of motion.
- Clean only by gently wiping with a dry microfiber cloth.
- Do not clean pogo pin connections using liquids or abrasive materials.
- Do not put heavy objects on top of the keyboard.
- Do not spill liquids on the keyboard.
- Keep away from sharp objects, fire, water, and high voltage equipment.
- Do not sit on, drop, crush, puncture, shred the keyboard, cool below 0°C (32°F) or heat above 60°C (140°C).
- Do not short-circuit the pogo pins, included battery, or its cells.
- In the event of a cell leaking, do not allow the liquid to come in contact with the skin or eyes.

## Environmental & Recycling Instructions

### Battery disposal at end of product life.

1. Detach and remove all switches, screws and hinges and remove the circuit board from the aluminum body.
2. Detach and remove battery from circuit board.
3. Dispose of your product and its battery according to local laws.



### WEEE Disposal and Recycling Information

This symbol means that waste of electrical and electronic equipment (WEEE) should not be disposed as general household waste. WEEE should be treated separately to prevent possible harm to the environment or human health. Consult your retailer or local municipal office for collection, return, recycle or reuse of WEEE.

# Warranty Policy

Our products come with a one-year warranty term and a commitment to assist with parts and repairs well beyond that. For any questions just reach out at [support@naya.tech](mailto:support@naya.tech).

### Our quality commitment

We design our products to be reliable, durable, and a joy to use. We use best-in-class materials to manufacture our products and designed nearly all parts to be replaceable. This doesn't just reduce e-waste, but also means we seek to support you with spare parts beyond the warranty term.

### What's Covered?

For one (1) year from the date of delivery, we warrant that your Naya device will be free from defects in materials and workmanship under normal use. If local regulations mandate a longer warranty term, we will match it. For example, in Europe a two (2) year warranty period is mandated from the date of delivery. If an issue arises due to a defect in manufacturing or materials, we will repair or replace the product as we deem necessary. This warranty is non-transferable and applies only to the original end-purchaser of the product.

### What's Not Covered?

While we build Naya products to last, some things fall outside the scope of our warranty:

- Normal wear and tear, including cosmetic damage such as scratches or discoloration.
- Damage caused by accidents, misuse, neglect, acts of nature, fire, liquid exposure, or unauthorized modifications.
- Issues caused by third-party accessories, unauthorized repairs, or improper handling, such as applying excessive force while exchanging key switches.
- Damage caused by customizing our products' firmware.
- Loss or Theft.
- Battery degradation due to normal use over time.

### How to Make a Warranty Claim?

If you believe your Naya product has a defect covered by our warranty, here's what to do:

1. Contact Us: Reach out to our support team at [support@naya.tech](mailto:support@naya.tech) with your proof of purchase and a description of the issue. If you purchased through our website, you don't need a proof of purchase.
2. Assessment: Our team will assess the situation, may ask you for further information and proof and guide you through troubleshooting steps if needed.
3. Repair or Replacement: If your issue can't be fixed otherwise, we'll arrange for a repair or a replacement unit. We ask you to ship your original unit back to us at our expense.

Please note, that warranty replacements sent to international addresses may incur customs fees. At this time, we cannot guarantee from which locations replacement parts may be shipped. We mark all warranty shipments as "warranty replacement," but local customs authorities may still impose charges. Customers are responsible for these charges.

### A Warranty That Works With You

We know that a great product deserves great support. Due to our supplier terms, we cannot extend this warranty after expiry and make exceptions. However, our team is here to help and will always aim for a quick, fair and transparent resolution – both during and after your warranty period. We developed our products with repairability for years to come in mind. If you ever have questions, don't hesitate to reach out at [support@naya.tech](mailto:support@naya.tech).

— Team Naya

## Intellectual Property Rights

- NAYA B.V. owns the copyright to this manual.
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For any questions or concerns contact [support@naya.tech](mailto:support@naya.tech)

NAYA B.V. – Wasaweg 3 – 9723JD Groningen – Netherlands

# FCC Statement

## 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.

## FCC Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and consider removing the no-collocation statement.

**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.
2. This device must accept any interference received, including interference that may cause undesired operation.

# Caution!

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

設備名稱: 人體工學拆裝式無線機械鍵盤 Equipment name: Ergonomic detachable wireless mechanical keyboard		型號: NAVA-RD-1 (NAVA-CHEATE) Type designation (Type): NAVA-RD-1 (NAVA-CHEATE)				
單元 Unit	受限制物質及其他化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr+6)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
連接線 Cable	○	○	○	○	○	○
電路板組件 PCBAs	○	○	○	○	○	○
塑膠組件 Plastic parts	○	○	○	○	○	○
金屬組件 Metal parts	○	○	○	○	○	○
橡膠組件 Rubber parts	○	○	○	○	○	○
備註 1: "≤超過0.1 wt %" 及 "≤超過0.01 wt %" 係指受限制物質之百分比含量超過百分之含量基準值。 Note 1: "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備註 2: "○" 係指該項受限制物質之百分比含量未超出百分之含量基準值。 Note 2: "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備註 3: "-" 係指該項受限制物質為排除項目。 Note 3: The "-" indicates that the restricted substance corresponds to the exemption.						

# FCC SAR – Dongle

## FCC RF Exposure Information and Statement

- The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. This device has been tested to comply FCC Specific Absorption Rate (SAR) compliance. The highest reported SAR level for usage near the body (5mm) is 0.08 W/kg.
- This equipment must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and consider removing the no-collocation statement.

# IC Statement

## Canada Statement

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.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1. L'appareil ne doit pas produire de brouillage;
- 2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device meets the exemption from the routine evaluation limits of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

# IC SAR – Dongle

"This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 5mm between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 5mm entre le radiateur et votre corps."