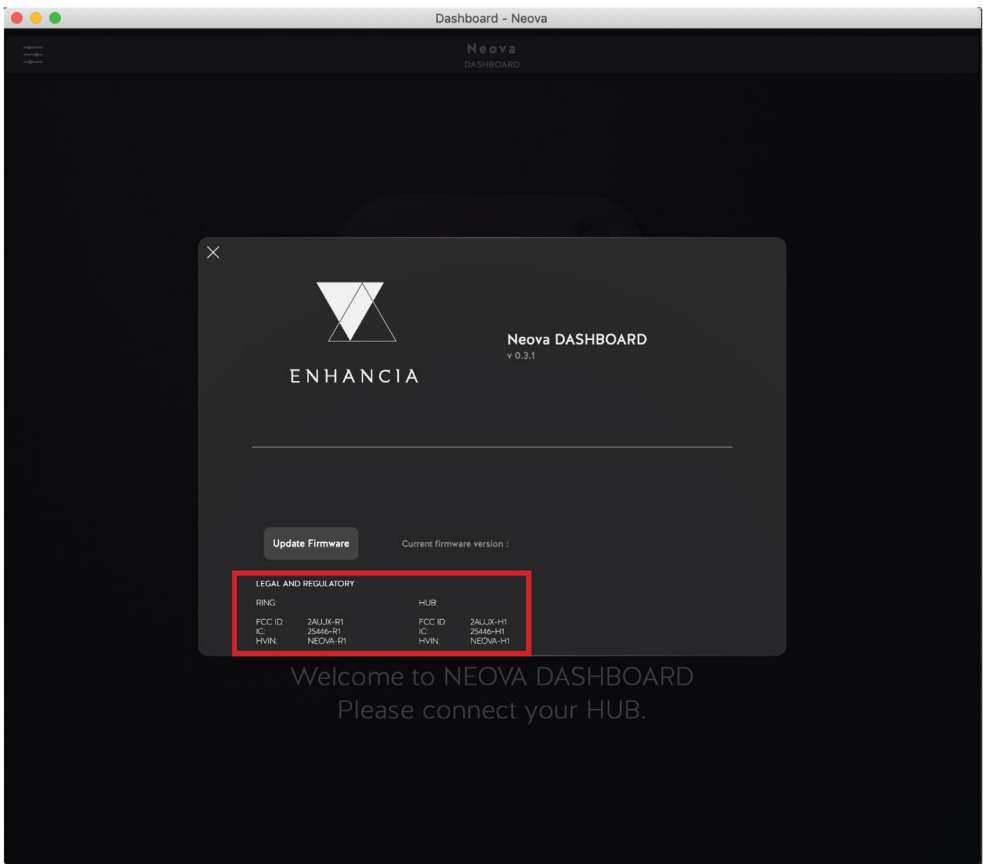


PRODUCT LABELING

E-labelling of the device:
No marking can be put on the ring because of the small size of the transmitter (Plastic ring part is detachable from transmitter to get different sizes of ring)
E-labeling is used to communicate FCC ID, IC ID, and HVIN to users. All this information is displayed on the software. The user can retrieve all these regulation numbers under the settings menu. (Dashboard menu after starting the program)
Note: In all cases, the hub associated with the ring needs to be first connected to a PC through USB connection in order to configure the device.



User's manual information:

The FCC and IC ID's are placed in the user's manual.

Regulations and conformity

Changes or modifications not expressly approved by ENHANCIA SAS could void the user's authority to operate the equipment.

HUB: HVIN: NEOVA-H1 • FCC ID: 2AUJX-H1 • IC: 25446-H1

RING: HVIN: NEOVA-R1 • FCC ID: 2AUJX-R1 • IC: 25446-R1

FCC Part 15 compliance 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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 instruction, 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 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 circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Licence-Exempt Radio Apparatus (ISED)

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.

Ring equipment

Radio Frequency (RF) Exposure Compliance of Radiocommunication portable apparatus

This device complies with FCC and ISED Canada RF radiation exposure limits set forth for general population (uncontrolled exposure). This device must not be collocated or operating in conjunction with any other antenna or transmitter.

Hub equipment

Radio Frequency (RF) Exposure Compliance of Radiocommunication for mobile Apparatus

To satisfy FCC and ISED RF Exposure requirements for mobile devices, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during operation. To ensure compliance, operation at closer than this distance is not recommended. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Packaging information:
Regulatory information is also included in the device's packaging.

NEOVA

Expressive Ring Controller • Bague Contrôleur Expressif • Ausdrucksvolles Ring Controller • Controlliore Anello Espresso • Controlador Anillo Expresivo • 表現型リングコントローラ

Neova is a brand new MIDI ring controller which enables you to control sound effects with natural and intuitive hand gestures. The expressive controller aims to enhance and complete the experience of your instrument. Neova was designed for musicians who want to push the boundaries of their instruments.



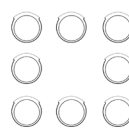
Neova Hub



Neova Ring



USB / MIDI cables



8 rings size

Package includes:

- Quickstart
- 1 Neova Ring / Hub
- 8 rings size
- 1 USB Cable
- 2 MIDI Cables
- Software: Neova Dashboard / Plume

Specifications:

- 5 configurable buttons
- Neova Ring: 25*17*35 mm / 5g
- Neova Hub: 100*100*20 mm / 135g
- Connectivity: MIDI in, MIDI out, USB type-C
- Functions as a universal MIDI controller
- Rechargeable internal battery (60mAh)

System requirements:

- Mac OS 10 or higher
- Windows 10 or higher
- 4GB free hard disk space for full installation

For more information, visit www.enhancia.co

*Mac, Mac OS and Audio Units are trademarks of Apple Inc.
Other products are trademarks or registered trademarks of their respective manufacturers.

ENHANCIA

Model: Neova

Serial Number:

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.

CE **FC**  

HUB: HVIN: NEOVA-H1 • FCC ID: 2AUJX-H1 • IC: 25446-H1
RING: HVIN: NEOVA-R1 • FCC ID: 2AUJX-R1 • IC: 25446-R1

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UPC



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EAN



3 770014 557001