

KEON

USER MANUALS



KEON

Choose your language

English



Software notice

Keon by Kiiroo is to be used with the authorized FeelTechnology Software.

Downloading any third-party applications to control or interact with the Keon that are not mentioned above is done entirely at your own risk.

If a third-party application is downloaded, and it damages either the device software or hardware or leads to personal injury, neither Kiiroo, FeelRobotics nor any of their partners will be held liable.

Hardware notice

Keon was designed to be used alone or with compatible Kiiroo toys. The usage of any third-party hardware product in combination with Keon and violates the terms of usage and warranty, and Kiiroo will not be liable for any damage sustained.

National deviation 7.12.Z1

This appliance contains batteries that are non-replaceable.

For a part of class III construction supplied from a detachable power supply unit, the instructions state that the appliance is only to be used with the unit provided.

The appliance is not to be used by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge unless they have been given supervision or instruction.

Kiiroo and FeelRobotics are constantly working to ensure their hardware and software are as secure as possible.



We recommend updating your app and device firmware every time there is an update. Keeping your device and app versions up-to-date ensures you have the newest features and guarantees your safety.

Logo usage

Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc., registered in the U.S. and other countries.

Google Play and the Google Play logo are trade marks of Google Inc.

The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by Kiiroo is under license.

Other trademarks and trade names are those of their respective owners.

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KEON

SET UP YOUR DEVICE

Set up your device

Using the micro USB cable provided, charge your device until the LED lights on the side panels start to **blink green**; about 4 hours.

**We recommend charging the device fully prior to the first use. The charging port can be found behind the Keon (see picture).*

While your device is charging

Download the [FeelConnect App](#) so you are ready to pair your Keon with your mobile phone once it is charged.

Charging port



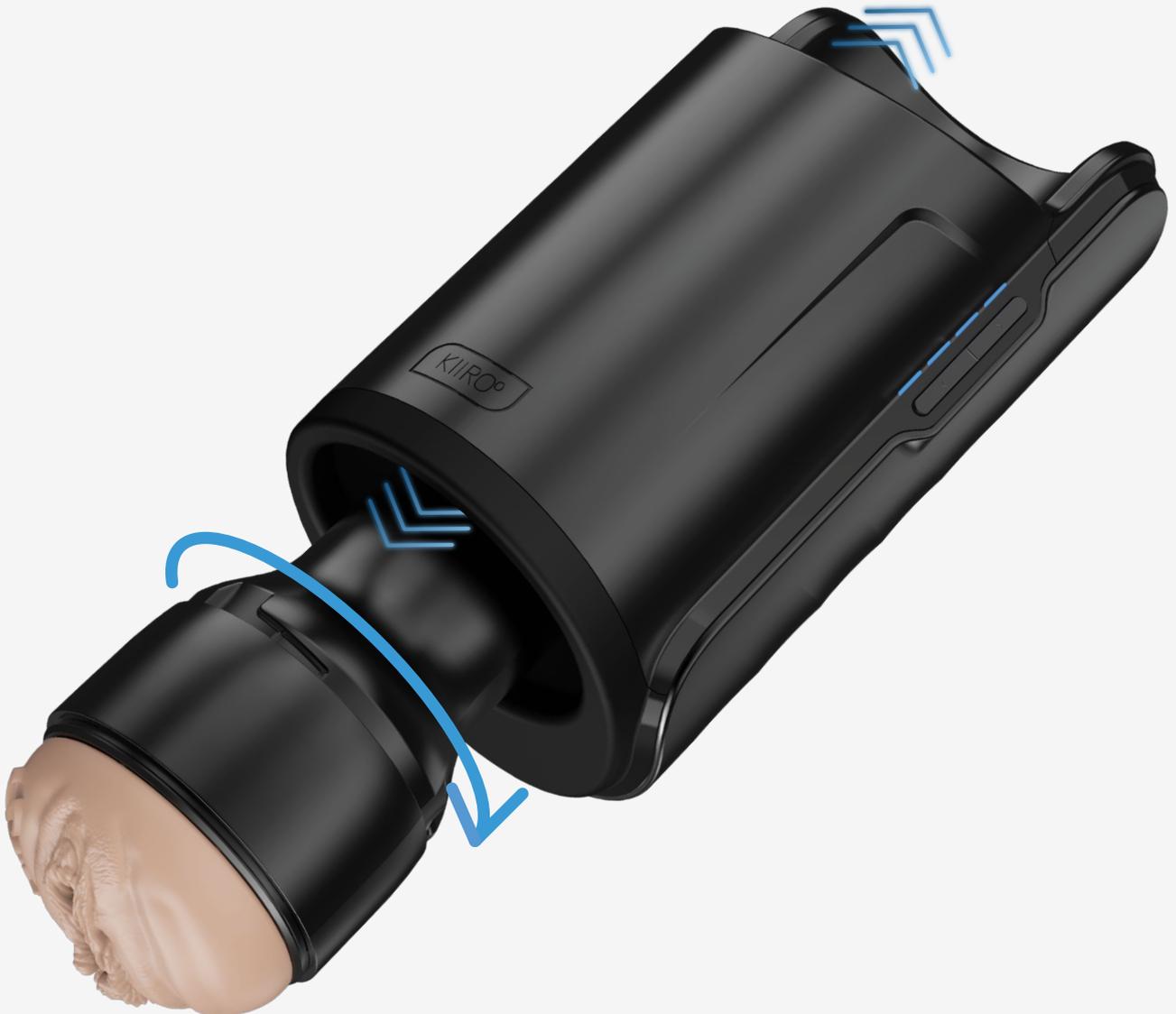
KEON

SET UP YOUR DEVICE

Insert the Feel Stroker into Keon, using the bottom side.

Using your other hand, grab the Feel Stroker from the top and turn it counterclockwise until you hear a click. The Feel Stroker is now locked in place.

Turn the entire device around and lube the Feel Stroker and yourself.



**The Keon by Kiiroo was designed to be used with all the Kiiroo Feel Strokers and FeelStar Strokers. The usage of any third-party hardware product in combination with the Keon by Kiiroo violates the terms of usage and warranty, and Kiiroo will not be held liable for any damage sustained.*

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CHARGING AND LED INDICATOR

Insert the USB cable into your Keon's charging port. The charging port is located at the back side of your Keon.

Insert the other end into a USB port. This can be in a computer or wall adapter.

****Please note, wall adapter is NOT included in the box.***

We recommend using a wall adapter as using a computer will exceed the 4 hour charging time.

Wait for the red LED light to blink slowly; this indicates that the Keon is charging.



The LED light will flash green when your Keon is fully charged. Please disconnect the charger before using.



When the battery is low, the LED indicator will flash red every 5 seconds.



When the LED indicator flashes red quickly, you will have approximately 5 minutes before your Keon disconnects from Bluetooth and turns off.



The LED indicator will blink blue-red-blue-red periodically if something is blocking the mechanisms from moving.



When the Keon is updating, the LED indicator will shine yellow.

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MODES & FEELCONNECT INTEGRATION

Quick start

To turn on Keon: Press and hold the bottom (larger) button — the “**Power Button**” — for about 4 seconds until the device powers on. Keon will start in **Interactive Mode** (see page 9).

To switch to Manual Mode: Press and hold the top (smaller) button — the “**Mode Button**” — for 2 seconds (see page 13).

To turn off Keon: Press and hold the “**Power Button**” for 4 seconds until the device shuts down.



Keon Interactive Modes

Keon offers two interactive modes to suit different experiences:

- **Bluetooth Mode:** Best for pairing with the FeelConnect app to access mobile-controlled interactive features.
- **Wi-Fi Mode:** Optimized for use with standalone VR headsets and compatible partner platforms such as FeelMe AI and SLR.

KEON

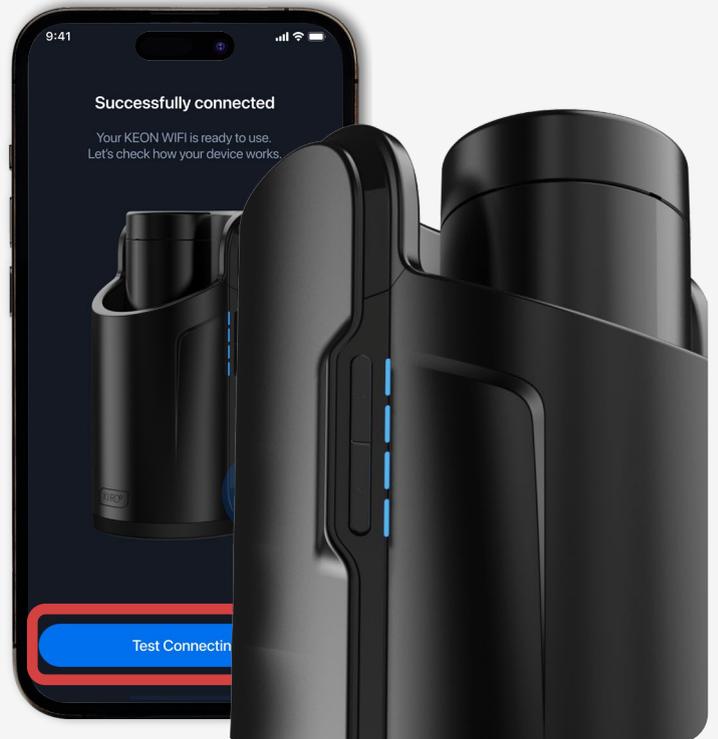
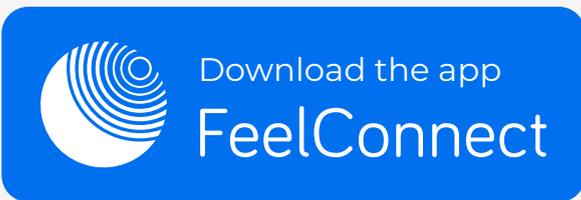
MODES & FEELCONNECT INTEGRATION

Bluetooth Pairing Mode - indicated by a **blinking blue light**

To use Keon with a partner or interactive webcam, download the FeelConnect app on your mobile phone and follow the on-screen instructions to pair.

When Keon is powered on, the LED will blink blue, indicating it is in Bluetooth Pairing Mode. Open the FeelConnect app, tap **“Connect New Device”**, select Keon, and follow the prompts to pair.

Once paired, tap **“Test Connection”** to confirm the link. The LED will turn solid blue. Then, follow the in-app onboarding steps to complete setup.



Please note: When Keon connects to the FeelConnect app, you may be asked to complete the wireless firmware update. After completion, Keon will turn off. Simply turn it back on by holding the Power button for 4 seconds, and it's ready to use.

We recommend you always update your Keon firmware when prompted and do not skip.

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MODES & FEELCONNECT INTEGRATION

Feel your partner via FeelConnect

Using the FeelConnect app, partners can control your Keon from anywhere in the world. This is ideal for long-distance intimacy or interactive play on the go.



*Any compatible Kiiroo interactive device can be controlled by Keon remotely using the FeelConnect. To control partner devices, use the **Interact function** in the FeelConnect app.*

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MODES & FEELCONNECT INTEGRATION

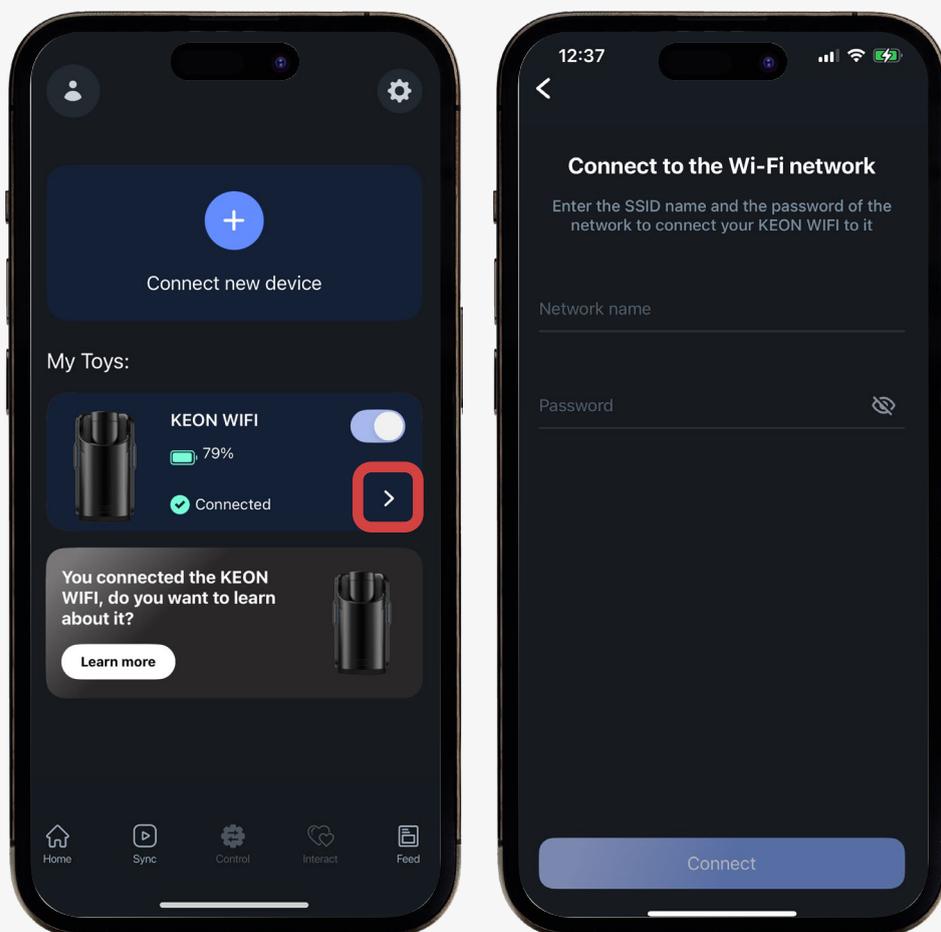
Wi-Fi Pairing Mode - indicated by a **blinking yellow light**

After successfully connecting Keon with the FeelConnect App, tap the “>” icon as shown below to access the Keon settings menu.

Select “**Login to use over WiFi**”, you’ll be asked to either create or log in to your FeelConnect account—this ensures secure access to Wi-Fi configuration.

When prompted, choose “**Yes**” if you already have a connection key, or “**No**” to generate a new one. Enter your Wi-Fi network name (SSID) and password to proceed.

Keon’s Wi-Fi mode is designed for use with standalone VR headsets (e.g., Oculus Quest) and partner platforms that support the Keon Wi-Fi SDK, such as FeelMe AI or SLR. When setting up Wi-Fi, a connection key will be generated—be sure to save it, as it is required to link Keon with these platforms.



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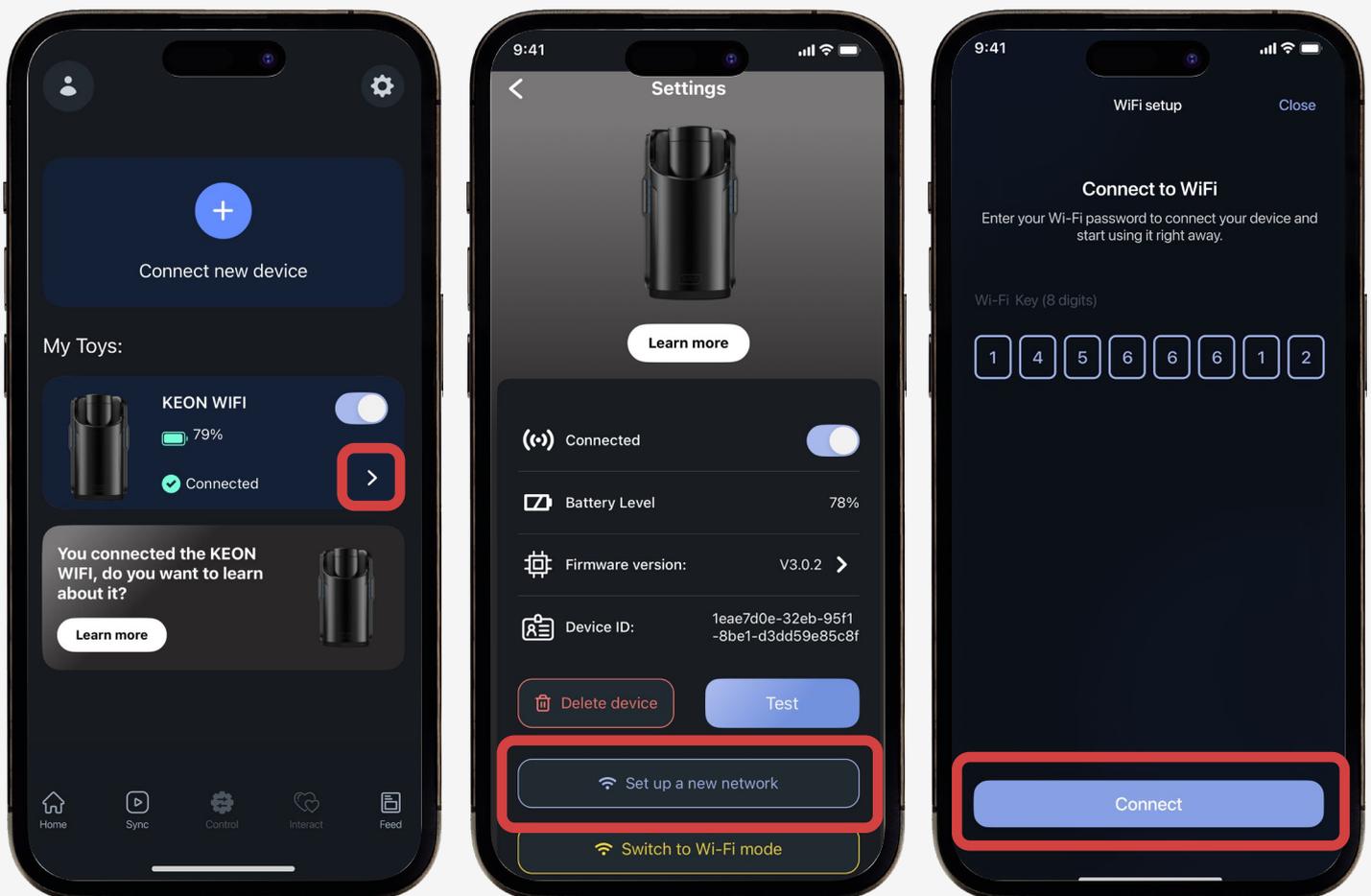
MODES & FEELCONNECT INTEGRATION

Switching Wi-Fi Networks

To switch to a different Wi-Fi network, connect Keon via Bluetooth in the FeelConnect app.

In Device Settings, tap **“Set up new network”**, then enter your existing connection key and new Wi-Fi credentials. This allows you to keep all current partner integrations active.

If you’ve lost your connection key, simply generate a new one and update it across any platforms where you’ve previously used Keon.



Please note: Wi-Fi mode is not supported on phone-based VR headsets.

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MODES & FEELCONNECT INTEGRATION

Manual Mode - indicated by a white light

Push the “**Mode Button**” for approximately 2 seconds until the LED lights go white.

Push the upper and lower button on the left side of your Keon to control the length of the stroke.

Push the “+” button on the right side to increase the speed and push the “-” button to decrease the speed.



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MODES & FEELCONNECT INTEGRATION

To pause

Click the power button once to pause The Keon. The LEDs will blink purple.

To resume

Click the power button and the LEDs will turn white again. Keon will resume moving.

Pause
resume



KEON

CONNECT WITH FEELME AI

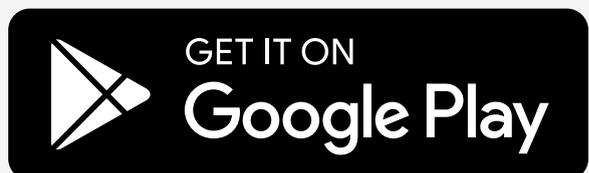
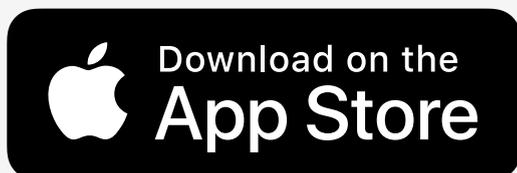
Connect to adult content using FeelMe AI

FeelMe AI is the world's first platform that uses AI to make adult content on the internet interact with your Kiiroo device in real-time.



Visit FeelMe.com on your Google Chrome Browser to start your free trial and find out more about the subscription package that suits your needs.

Available on desktop and mobile.



KEON

HANDLING

Use

We recommend that you use Kiiroo Lube or any other kind of water-based lubricant only.

Do not use

Silicone lubricant as it could deteriorate the skin-like sleeve material. Massage oil or hand cream as lubricants.

Cleaning the Feel Stroker

Always clean your sleeve thoroughly after each use.

1. Remove the Feel Stroker from the Keon.
2. Remove the sleeve from the outer casing of the Feel Stroker.
3. Rinse the sleeve with warm water and Kiiroo pure™ intimate toy cleaner or a specialized toy cleaner and allow it to air dry.
4. Rinse the outer casing or wipe down with antibacterial wipes.
5. Dry completely before placing the sleeve back in the casing.
6. After your sleeve has air dried, use the FeelNew Renewing Powder over your sleeve so that it remains smooth and soft.

Cleaning Keon

Keon is not waterproof. Please use a moist or damp cloth after each use.

KEON

DISCLAIMER & WARNINGS

- Do not use the Keon if there are exposed electronic elements.
- Do not use the Keon if you are in a shower, bath-tub, swimming pool, sauna steam room etc.

****The Keon is NOT waterproof.***

- Do not use the Keon if it is excessively hot to touch.
- Do not use the Keon or Feel Stroker on inflamed or irritated areas.
- Avoid leaving your Keon in direct sunlight and never expose it to extreme heat.
- Never use cleansers containing alcohol, petrol or acetone.
- Do not use heating appliances to dry the sleeve or device.
- Avoid using harsh soaps as they can damage the sleeve material.
- Always store the device out of reach of children.

We, as Kiiroo make no medical claims with our devices.

This device is not to be used by or on minors (anyone under 18), or anyone who is unable or unwilling to express consent. This device is not intended for persons with reduced physical, sensory or mental capabilities, or a lack of experience and knowledge, unless they have supervision or instruction concerning use of the device by a person responsible for their safety.

Kiiroo will not be held responsible for any undesirable results of misuse.

KEON

DISPOSAL SPECIFICATION

While the Keon is made from eco-friendly materials, you should not dispose of the Keon in your waste bin.

Like any other electronic device with a rechargeable battery, there are disposal regulations.

These regulations vary by local municipality, city and by country. Be aware of how electronics are disposed of where you live.

Kiiroo suggest you ask your local council center.

Also, consider that in your locality, Keon may be considered



KEON

AFTERCARE AND HELP

Specifications

Materials:	PC ABS, PU Coating; non-porous, chroming, silicone.
Finish:	Matte, Chrome
Size:	320 x 157 x 167 mm
Weight:	± 1500 g without Feel Stroker ± 2000 g with Feel Stroker
Charging:	4 hours
User time:	2 hours

Help

If you have any further problems with setup and installation or issues with using your device, please do not hesitate to contact our Customer Service team. Our team is there for your support and to explain solutions to your problems in detail.

We try to make your online experience run as smoothly as possible. We aim to answer all questions within 48 hours of receiving them.

For frequently asked questions visit

www.kiiroo.com/faq
www.kiiroo.com

Contact

info@kiiroo.com

KEON

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 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.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

(Example - use only shielded interface cables when connecting to a computer or peripheral devices).

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

KEON

FCC STATEMENT

The equipment is used in portable condition.

“The antenna(s) used for this transmitter must not be colocated or operating in conjunction with any other antenna or transmitter”.

This device complies with Part 15 of the FCC Rules.

The operation is subject to the following two conditions:
This device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation.

KEON

ISED STATEMENT

This device complies with Industry Canada license exempt RSS standard(s).

Operation is subject to the following two conditions : this device may not cause interference and this device must accept any interference, including interference that may cause undesired operation of the device.

This device complies with IC RSS 102 RF exposure requirements for portable use configuration.

The device must not be colocated or operating in conjunction with any other antenna or transmitter.

This device complies with Industry Canada's RSS for licence-exempt radio devices.

Operations are permitted under two conditions: the device must not cause interference and the user of the device must accept any radio interference, even if the interference is likely to impair its operation.

This device complies with IC's RFIC 102 exposure requirements, for portable use configuration.

The device must not be co-located or operate in conjunction with another antenna or transmitter.