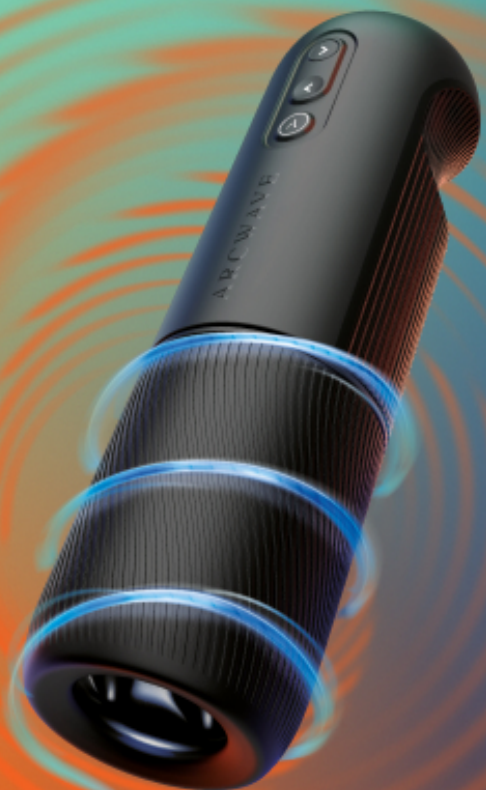




Orbit

Online user manual

Twisted Pleasure.

Arcwave Orbit brings powerful rotating stimulation for thrilling new sensations.

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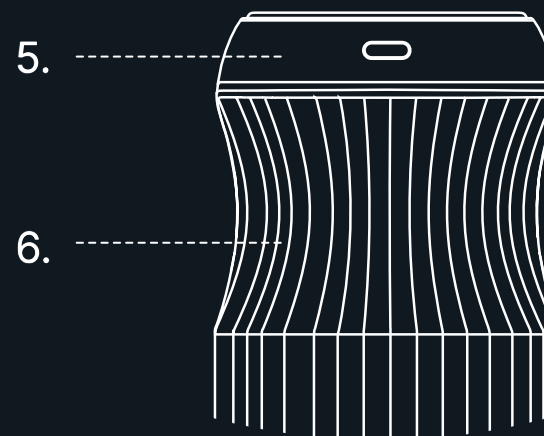
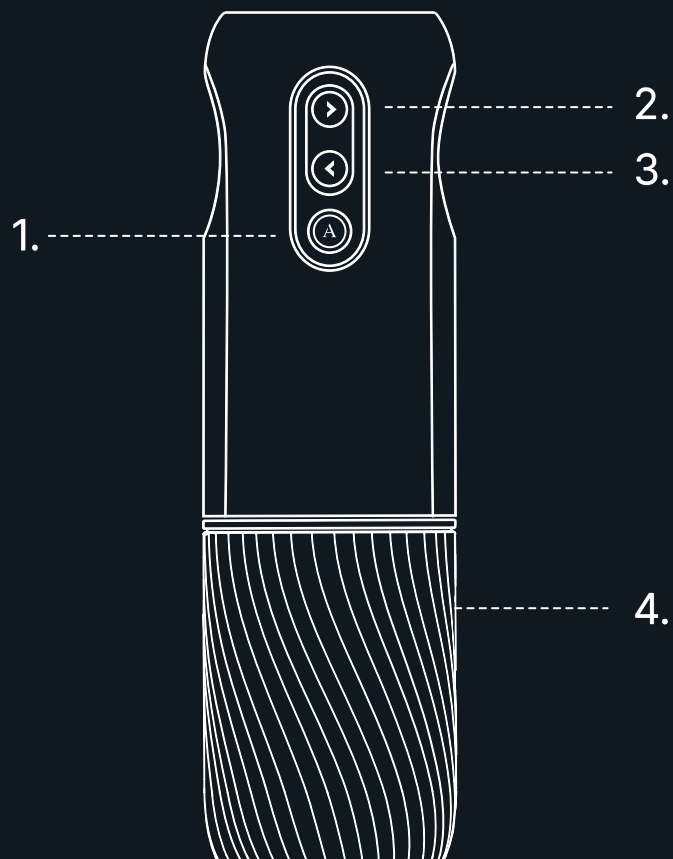
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General Information

1. Get to know your Orbit



1

Turn ON / OFF
Change mode

4

Soft and stretchable
silicone sleeve

**2****Speed control clockwise****5****USB-C charging****3****Speed control counter
clockwise****6****Grip area**

2. Start Your Journey



Before using your Orbit please charge and clean your toy.

Turn on your device by holding the A button for 2 sec, the LED activates.

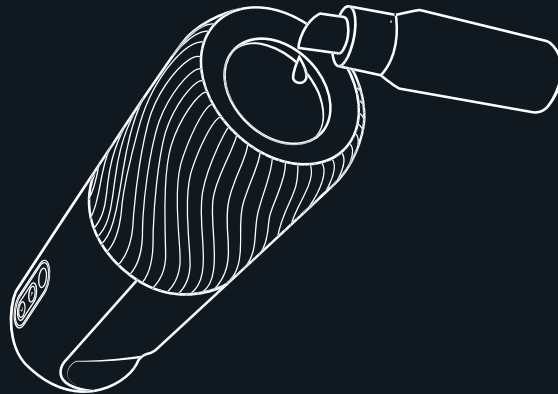




Orbit is now ready. Hold one of the control buttons < / > to start the rotation. Press harder to increase the rotation speed.

Short press on the A button to switch between the different modes.

Turn off your device by holding the A button for 2 seconds until the LED deactivates.



For the best experience, add water-based lube to Orbit and to your penis.

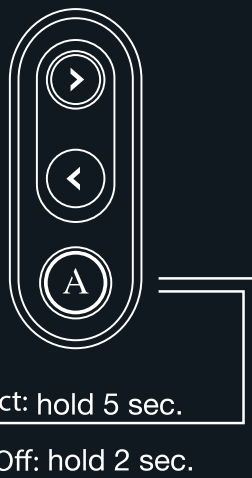
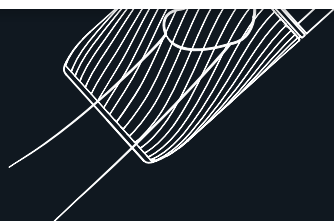
We recommend using lube with Orbit, which is not included.





ARCWAVE

Contents ▾



App connect: hold 5 sec.

Power On/Off: hold 2 sec.

Button interface

Adjust speed + direction: Each mode offers individual control pressing the force sensitive buttons.

Active speed mode: Mint LED Speed select mode: Blue LED Autopilot mode: Orange LED Intense mode: Purple LED

Active speed mode

Press the A button to enter active speed mode until the LED is Mint.

Hold one of the Force sensitive buttons < / >, to spin the product in one direction💎 Press the button harder to make the product spin faster.

Turn the rotation direction by switching the other force-sensitive button.

Speed select mode

Press the A button to enter Speed Select Mode until the





LED is Blue.

Press < to increase speed clockwise, > to increase it counterclockwise. To change rotation, keep pressing the opposite button until the device switches direction.

Autopilot mode

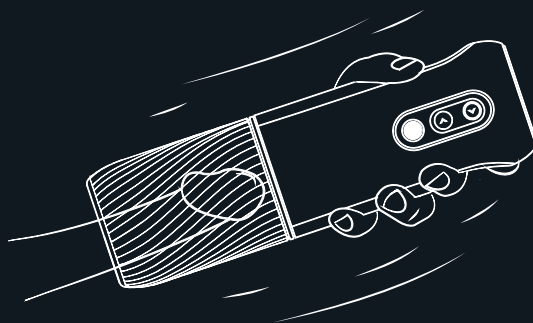
Press the A button to enter autopilot mode until the LED turns Orange.

Let Orbit spoil you: Autopilot automatically switches rotation and patterns. Press the > to increase or < to decrease intensity of the mode.

Intense mode

Press the A button to enter Intense Mode until the LED is purple.

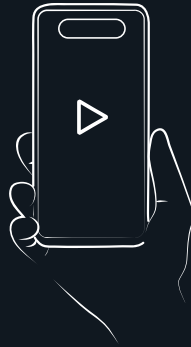
In Intense Mode, Orbit rapidly switches rotation direction automatically. Press the < to increase or > to decrease intensity of the mode.



Tip 1: For the best experience we recommend trying Orbit at least 5 times to get used to the new stimulation.

Tip 2: Try holding the product in different angles to put more pressure on the penis or add manual stroking movements. More pressure means more stimulation, so play around with what works for you.





Pair your Toy

Orbit can only pair to one app-enabled device at the time.

To pair Orbit to the Koosync App, press and hold the A button for 5 seconds. Orbit rotates twice and the LED will flash white when Orbit is in pairing mode. Follow the in-app pairing instructions on your app-enabled device.



Once paired, Orbit will rotate twice and the LED will turn off.

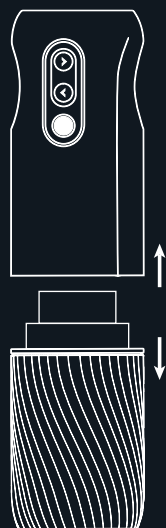




Play long-distance with your partner. Share the invitation link or let them scan your QR code in the App. Orbit pairs with the phone in Bluetooth range.

Connect to you favorite adult content with the Koosync App. Connect to the toy and follow the in app instructions on your phone.

4. Cleaning Tips

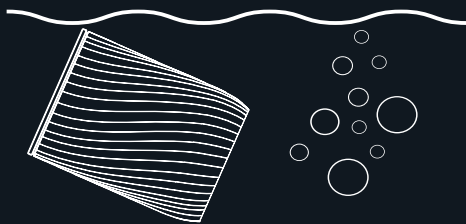


Orbit is not waterproof!

Only the sleeve can be submerged without damage.

Pull on the sleeve to remove it from the main control unit.





Rinse the sleeve under warm water. For the main unite use a damp cloth for cleaning.

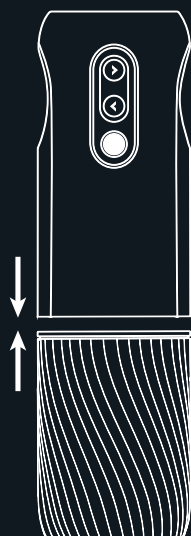


We recommend using a premium toy cleaner for the best result. Dry it with a lint-free cloth.





Dry it with a lint-free cloth.

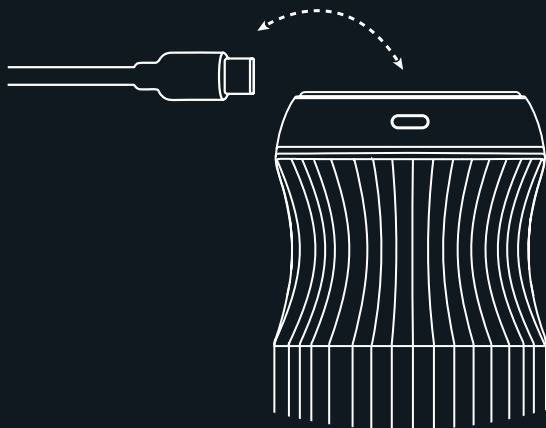


After cleaning the sleeve and the device you re-connect them again. Easily store your Orbit back in the case.

Tip: For deep cleaning, clean the sleeve with water and antibacterial soap or a premium toy cleaner. We recommend thoroughly drying Orbit after it is cleaned to maintain long term hygiene.

5. Charging Tips





Enjoy 60 minutes of play with every charge. When it's time for a recharge, insert the USB-C charger into the charging socket of the toy.



- Charging: White LED pulses
- Full: Green LED on
- Low Battery: White LED pulses in a wave pattern

7. Safety Instructions





WARNING

Sold as a novelty product only. Not suitable for medical purposes. Only use the product for the intended purpose. Keep out of reach of children. If you are under a physician's care and/or have a condition requiring the use of any medical device, please consult your physician before using this product. Stop using the product immediately if you experience any skin irritations, pain or discomfort and consult your physician.

This product can be used by adults only. Persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge may only use the product if they have been given supervision or instruction concerning use of the product in a safe way and understand the hazards involved. Children shall not play with the product. Cleaning and user maintenance shall not be done by children. Do not use on swollen or inflamed areas of skin.

Remove piercings or jewellery in the genital area before use. Always clean the product before and after use according to the instructions given in the manual. To avoid damage to the product, the product and its battery must not be exposed to temperatures above 45°C, be dismantled or mechanically or electrically damaged. Sharing sex toys may transmit sexual diseases. Do not share your sex toys with users other than your partner. Use protective measures with your partner if necessary. Do not use the toy if you detect any cracks or signs of degradation in the cover material.

Check the charging device and the product regularly for damage and do not use in any case of damage. Magnetic fields can influence mechanical and electronic components such as pacemakers. Do not use the product directly over a pacemaker. Contact your physician for more information. Keep cards with magnetic stripes (such as credit cards) away from the product, as they may be damaged by the product's magnet. If your product appears to be functioning abnormally, turn it off and consult the support section on our website.

CHARGING

Before the first use of the charging device, check the local voltage level, since the local mains voltage may not exceed the maximum mains voltage given on the charging device. The product must only be charged at an appropriate, extra-low voltage corresponding to the marking on the product.

Do not use or clean the product while the battery is charging. Never immerse the charging device or charging cable in water or other fluids. This product contains batteries that are non-replaceable. This product contains a rechargeable Li-ion battery. Disconnect the charging cable from the electrical supply each time after the product has been charged. Do not disassemble, puncture, modify, drop, throw or cause other unnecessary shocks to the batteries.

FOR OPTIMAL USE OF THE PRODUCT, PLEASE FOLLOW THE FOLLOWING GUIDELINES





To guarantee a long battery life, please charge the product regularly, even if not in use. Store in a secure, dry place without exposure to direct sunlight. We recommend using a water-based lubricant with your product. To prevent damage to the product, do not use perfumed, alcohol-based lubricants, gels or massage oils with the product. Do not use silicone-based lubricants with silicone products.

NOTE ON BATTERIES

European regulations require that we provide the following information:

Batteries and rechargeable batteries must not be disposed of in household waste. As an end user, you are legally required to return used batteries. Please use official collection facilities such as the collection points provided by public waste management authorities to do so. You can also return used batteries that we carry or have carried as new batteries to us. Please contact us at care@arcwave.com. To prevent short circuits, the poles of lithium batteries should be taped before returning. For safety reasons, we ask you not to send the batteries to us by mail and refer you to the regulations for sending hazardous goods provided by mail carriers. If the batteries are permanently installed in the product, please do not try to remove them yourself. This may cause permanent damage to the device. Your obligations as a customer are otherwise regulated by the WEEE Directive and the national implementation law. Please observe the information in the manual and the safety instructions to prevent waste and littering.

Used batteries contain harmful substances that can damage the environment or your health if they are not stored or disposed of properly. In particular, this applies to the improper handling of lithium batteries. Batteries also contain important raw materials such as iron, zinc, manganese and nickel and can be recycled. Separate collection allows these raw materials to be recycled and prevents negative impacts on the environment and human health from released pollutants.

The sign with the crossed-out waste bin means that you must not dispose of batteries and accumulators with household waste.



If the legal requirements are present, this sign means that the following symbols and their meaning must be used when labeling the batteries:





Hg: Battery contains more than 0.0005 percent mercury by mass

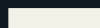
Pb: Battery contains more than 0.004 percent lead by mass

Cd: Battery contains more than 0.002 percent cadmium by mass

NOTES ON THE DISPOSAL OF ELECTRICAL EQUIPMENT

European regulations require that we provide the following information:

We would like to point out to owners of electrical equipment that old electrical equipment must be collected separately from municipal waste in accordance with applicable legal regulations. Batteries and accumulators that are not firmly encased in the old electrical equipment, as well as bulbs that can be removed from the equipment without being destroyed, must be separated from the old equipment in a non-destructive way before being given to a collection point for proper disposal. Please refer to the separate instructions for the disposal of batteries. The symbol of a crossed-out waste bin shown below and affixed to old electrical equipment also indicates that the equipment must be collected separately:



According to the WEEE Directive and the national implementation law, as distributors of electrical equipment, we are required to take back certain waste electrical equipment free of charge. When you purchase a new electrical and electronic device, you can surrender an old electrical device that essentially performs the same functions as the new device to us free of charge. If your old electrical equipment is not larger than 25 centimeters in any dimension, you can also surrender it to us free of charge without purchasing a new device. Please contact us at care@arcwave.com. We will then arrange the return of the old electrical equipment. For safety reasons, we would like to ask you to refrain from shipping lighting equipment (such as bulbs). Please use the collection points provided by public waste management authorities to return lighting equipment or contact us directly at the aforementioned e-mail address. You can also return old electrical equipment to any of the collection points run by the public waste disposal authorities. You are making an important contribution to the reuse, recycling and other recovery of old appliances by sending your old electrical equipment for separate collection in the proper collection groups. As the end user, you are responsible for deleting





personal data from the used electrical equipment before handing it in for disposal. Please observe the information in the manual and safety instructions to prevent waste, and please check for possible repair options.

8. General Information

Model: Orbit

Model No.: MND2A

ELECTRICAL RATING

Electrical Rating:

7.4 V = 1 A: built-in li-ion rechargeable battery.

5 V = 2 A : When charged using USB charging device.

Use USB AC adapter (not included) with power output corresponding to product rating.

FCC SDoC (Arcwave Orbit, MND2A):

Responsible party - U.S.

Contact Information: WOW Tech USA Ltd. 103 Foulk Rd, Ste. 202 Wilmington, DE, USA 19803-3742

Attention: President

FCC and IC statements: This device complies with Part 15 of the FCC Rules and Industry Canada license exempt RSS 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. This Class B digital apparatus complies with Canadian ICES-003. Cet appareil est conforme à la partie 15 des Règles FCC et aux normes RSS exemptes de licence d'Industry Canada. L'utilisation est soumise aux deux conditions suivantes : (1) Cet appareil ne doit pas provoquer d'interférences et (2) cet appareil doit accepter toute interférence, y compris celles qui





pourraient provoquer un fonctionnement non souhaité. Cet appareil numérique de classe B est conforme à la norme canadienne NMB-003.

Warning: Changes or modifications to this unit 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 must not be co-located or operating in conjunction with any other antenna or transmitter. The device has been evaluated to meet general rf exposure requirement. The device can be used in portable exposure condition without restriction. The device is compliance with rf field strength limits, users can obtain canadian information on rf exposure and compliance. Le présent appareil est conforme de ce matériel aux conformités ou aux limites d'intensité de champ rf, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité d'acquérir les informations correspondante.

For EU only:

Operation Frequency (MHz): 2402 - 2480

Max. RF output power (dBm), device: -0.20

MANUFACTURER WARRANTY

WOW Tech Europe GmbH offers a voluntary manufacturer warranty for this product which applies in addition to the statutory warranty to which consumers are entitled to towards their seller. Details about the manufacturer warranty can be found on the website www.arcwave.com.





CUSTOMER CARE

For further information please visit our website care@arcwave.com or www.arcwave.com.

MANUFACTURED AND SOLD BY WOW TECH EUROPE GMBH

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