

SVAKOM Alex Neo App Control Flash Light



SVAKOM Alex Neo App Control Flash Light User Manual

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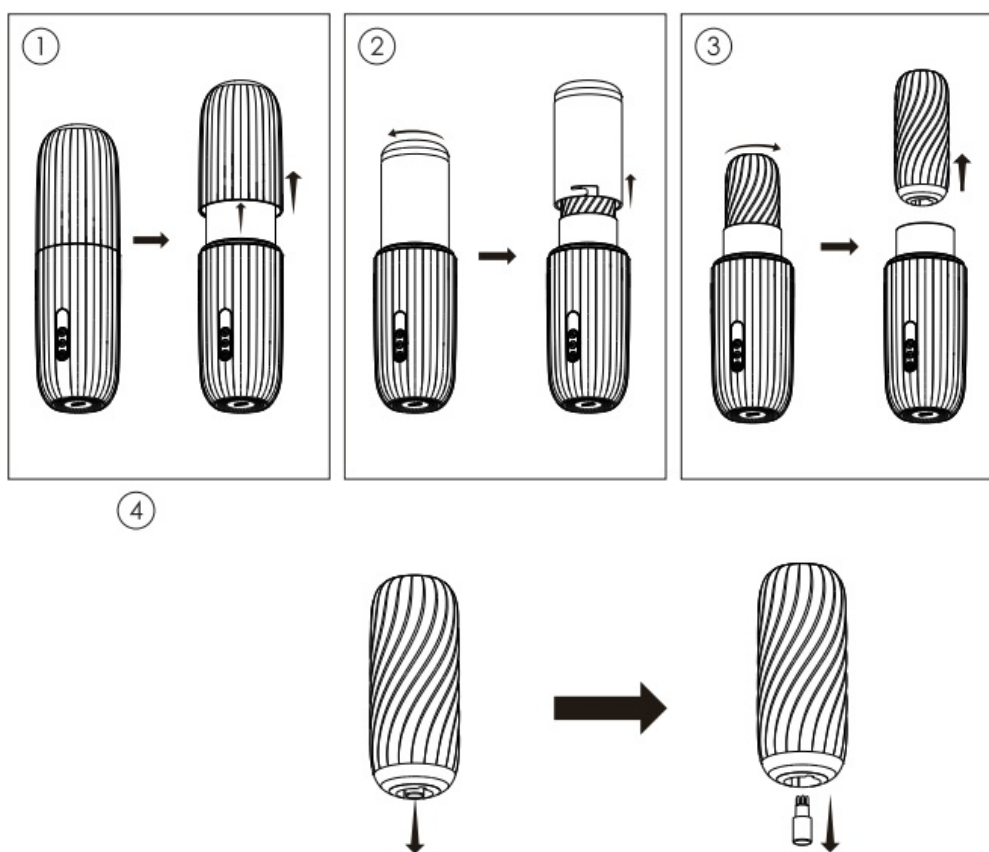
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SVAKOM

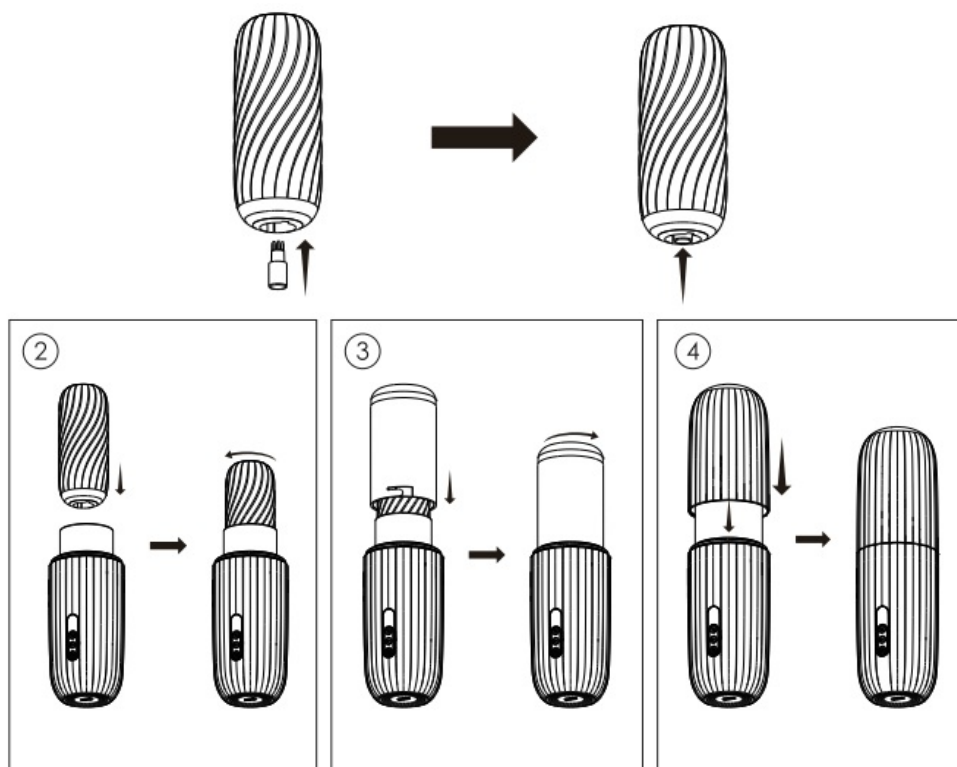
SVAKOM Alex Neo App Control Flash Light



Installation



Please take off the blocker before cleaning and put it back in after.



Notes

Before using a new SVAKOM device, please fully charge the device, and clean and disinfect it before using it on your body.

Buttons Display



ON/OFF

Press the “S” button for 2s to turn the device power ON/OFF, the device will thrust for 2-3 seconds, waiting to be connected to the APP.

Mode Switching

- Single-click the “S” or the “gear” button to turn on the thrusting mode, Single-click the “gear” button to shuffle between the 7 different thrusting modes.
- Press the “speaker” button for 2 seconds to turn on/off the scenario modes. Single-click the “speaker” button to change the volume (3 levels), and double-click to shuffle between the 5 different scenarios.

Status Display

Activate status	Light on
Low battery	Light flashes when only 1 LED is on (remaining power 20%)
While charging	Light flashing
Fully-charged	Flashing off, light on

FCC Caution

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. Any Changes or modifications 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, under 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 per 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 the receiver.
- Connect the equipment to 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 has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

WARNING!

Proper maintenance and care may extend the product's service life. Before using the product, please read the following safety instructions carefully. Please comply with the following before using the product: Thoroughly clean the product before you use it: wash the device with a mild, unscented soap and then rinse with clean warm water; finally, gently wipe it with a towel or soft cloth.

While using the product

- Do not use massage oil or hand cream as a lubricant
- Do not use silicon-based lubricant, because it'll damage the organosilicon.

Reminder

Do not use any cleaning agent containing alcohol, gasoline or acetone to wipe the product. Avoid direct solar radiation and long-time exposure to the high-temperature environment. The product shall be stored in a clean and dry place without contact with other plastic products.

Maintenance of the Built-in Battery

This product uses rechargeable batteries. A new battery could play its full effectiveness after two or three charging and discharging processes.

- A battery can be charged or discharged over 100 times and will mature finally. After being charged fully, the battery shall be disconnected from the charger, or overcharge may reduce the battery life.
- When the product is idle, the electric quantity of the fully charged battery will be lost gradually.
- If the product is placed in a too hot or cold place, it will reduce the battery capacity and shorten the battery life. If the battery is too hot or cold, the battery life will be also short even though it is charged fully.

Battery Warning!

- When the battery is operated by mistake, it will fire or cause a chemical burn. The explosion may happen when the battery is damaged.
- The battery shall be disposed of by the local laws and regulations. If possible, please recycle it. Users shall not take out or replace the battery by themselves; otherwise, the risky operation may damage the product.

Quality

Surpassing standards from Europe and America

Material Safety

All SVAKOM products are manufactured using environmentally friendly materials including Silicone and ABS plastics. They are harmless to humans boy.

International Certification

SVAKOM products have passed EU ROHS certification and meet the EU CE Directive and WEEE Directive. SVAKOM products are “Green” meeting the official safety and environmental protection standards issued by agencies in Europe and North America. Additional Information: The EU CE Directive and the WEEE Directive are referred to as the “Twin Directives for Environmental Protection” or “Double Green Directives” and are used to restrict hazardous substances in electronic products including lead, cadmium, and mercury,

ROHS stands for “Restriction of the Use of Certain

Hazardous Substances”; and WEEE stands for “Waste Electrical and Electronic Equipment”. Products that meet the standards set out in these two directives can be advertised as “Green Products”. EU CE Directive: is the collective name of a series of product standards issued by the European Union; enterprises complying with the standard may apply for CE certification marks on their products and labelling. SVAKOM products surpass the standards set out by these directives and are authorized to use the mark identifying that the products comply with all EU requirements.

Dear Valued Customer,

Thank You for choosing SVAKOM! We are dedicated to bringing you Intelligent, Sleek, Luxury, and Elegant lifestyle products! Once you register on our website, you will get the latest updates on our innovative products with creative ways of playing. Enjoy the great pleasure!

SVAKOM Customer Service

BY REGISTERING YOUR PRODUCT ONLINE, YOU WILL VALIDATE YOUR 1-YEAR WARRANTY / 10-YEAR QUALITY GUARANTEE COVERING ALL MANUFACTURING DEFECTS.

Alex Neo declares that Model No: S63D//S63

Product Name: Alex Neo//Alex complies with the essential requirements and other relevant provisions of Directive 2014/53/EU. By Article 10(2) and Article 10(10), this product is allowed to be used in all EU member states. Use Alex Neo in the environment with the temperature between 0X°C and +40X°C. Use carefully with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss.

Risk of explosion if the battery is replaced by an incorrect type. Dispose of used batteries according to the instructions. The product shall only be connected to a USB interface of version USB2.0 SAR: The device complies with RF specifications when the device is used at mm from your body.

Meeting European Standards

NOTICE

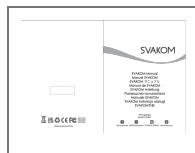
Hereby, SVAKOM declares that the radio equipment type Masturbator “Alex Neo” complies with Directive 2014/53/EU.

The full text of the EU Declaration of Conformity is available at the following internet address:

<https://rb.gy/cuqwhx>

The frequency band or bands in which the radio equipment Masturbator “Alex Neo” is operated at 2402-2480MHz and the maximum transmitting power emitted in the frequency band or bands is +2.02dBm.

Documents / Resources



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S63D, Alex Neo App Control Flash Light, Alex Neo, App Control Flash Light, Control Flash Light, Flash Light, Light

References

- [User Manual](#)

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