

SHD–网易春风–S010–2–说明书

尺寸：348x80mm(成型尺寸：58x80mm)
材質：105G双銅
印刷：正反4C印刷/双面过油,6折7等分

TRYFUN

Prostate Massager

Product Instructions

TRYFUN

NetEase Original Erotic Brand

Read instructions before use

NetEase Original Erotic Brand
NetEase Team's Specially-Selected Product(s)

Packing List


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②


③

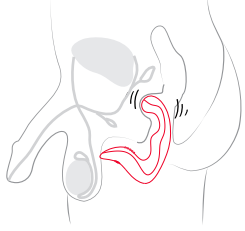

④

①Massager
②Remote Control
③USB Charger
④Product Manual

※Adapter not included, be sure to use a 5V or lower adapter.
※Images in manual are for reference only, refer to actual product.

How to Use

Before Using: This product has a dual motor designed to stimulate precisely the male prostate, as well as other sensitive parts such as the anus, perineum, and balls.



How to Use

Attach/insert the product into or on the part you would like pleased, turn it on, then find the mode that gets you going.

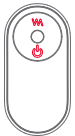


Massager
Long press "🔴" for 3 seconds to turn on the product (standby mode), short press "🔴" again to switch between 9 vibration modes (activated), long press "🔴" for 3 seconds to deactivate.

Product: LED stays lit when Activated, goes out when turned off, and doubles as a charging indicator.
Massager
Short press button to cycle between 9 different vibration modes: ① Weak Shock ② Shock ③ Strong Shock ④ Short Bursts ⑤ Rise-and-Fall ⑥ Long Bursts ⑦ Two Shorts + One Long ⑧ Short Shocks ⑨ Fast Pulses

How to Use

Remote Control Range: 5 - 10 meters



Remote Control
Long press "🔴" for 3 seconds to turn on the remote control, short press "🔴" to switch between the 9 vibration modes (when the product is switched on), long press "🔴" for 3 seconds to switch off.

Remote Control: LED will flash when turned on or off, and will blink briefly when switching modes. Once the product is turned off, it will shutdown automatically after being left alone for 20 minutes.
Remote Control
Short press button to cycle between 9 different vibration modes: ① Weak Shock ② Shock ③ Strong Shock ④ Short Bursts ⑤ Rise-and-Fall ⑥ Long Bursts ⑦ Two Shorts + One Long ⑧ Short Shocks ⑨ Fast Pulses

How to Use

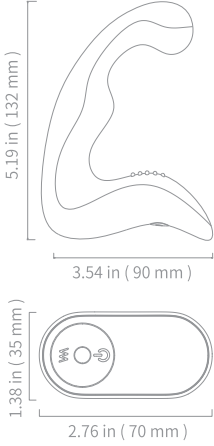


• Male Prostate Massage

How to Charge

①LED will flash while charging, and stay lit when fully charged.
②Constant current and voltage is used during charging. Please do not use product while it is charging.
Keep in mind when charging:
• Charge with DC pinhole, insert at the bottom.
• Keep hands dry when plugging and unplugging the charger.
• Charge time is about 2 hours.
• Use a 5V and below adapter for charging;
• Replace remote control battery with a CR3032 coin cell battery.

Product Dimensions



Basic Info

Company: Hangzhou Netease Yanxuan Trading Co., Ltd.
Address: Room 410, Building 4, No. 599, Wangshang Road, Changhe Street, Binjiang District, Hangzhou City, Zhejiang Province
Postal code: 310052 Tel: 400-036-8163
Place of Origin: Shenzhen, Guangdong
Executive Standard: Q/SZSHD004-2020
Website: www.tryfun.com
Inspection Passed

封面

封底

Look around, find something



Seek your pleasure
Unleash your pleasure lust for life
www.tryfun.com

Cleaning and Storage

• Clean product before using for the first time.
• Charge the product before using for the first time.
• Clean shortly after each use to avoid contamination.
• Avoid using cleaning solutions that contain alcohol, corrosive ingredients, or disinfectants. Use skin care/body wash to clean, then rinse with warm water (under 40 degrees C).
• After cleaning, use a clean, soft cloth to dry water stains, then place it in a cool and ventilated place out of direct sunlight.
• Do not use hair dryers or heaters to bake the product(s), or place it in direct sunlight or high temperature areas to avoid irreparable damage to the product(s).

Product Specs

Product Name: TRYFUN Prostate Massager
Product Model: TF-D1-QL-01W
Size: Massager 132*90*30mm
Remote Control 70*35*15mm
Weight: 132g
Material: Silicone, ABS
Built-in Battery: Massager 420mAh
Rated Voltage: 3.7V
Rated Power: 2.4W
Charging Voltage: 5V
Charging Current: 350mA
※Charging Time: ≤130 minutes
※Use Time: ≥ 55 minutes
Waterproof Rating: IPX4
Operating Noise: less than 55 decibels
※Above data is based on test results under normal conditions, actual results may vary.

Caution

①This product is suitable for adults aged 18 years and above. To avoid infectious diseases, please keep it for personal use and do not share it with others.
②Do not use this product if you are not feeling well.
③People who are using medical electronic products (such as pacemakers), pregnant women or other people who are not feeling well should refrain from using this product.
④Please do not disassemble any parts of the product, otherwise it may cause damage to the product or endanger your safety.
Product and Component Recycling Instructions
In order to protect the environment, after the product or its parts are disposed of, you as a consumer are responsible for separating them from household garbage and sending them to qualified recycling sites, where they will be disassembled, recycled and/or reused in accordance with relevant regulations.
• Before disposing of the item(s), the battery must be removed.
• Ensure the item is disconnected before removing battery.
• Dispose of batteries safely.

Names of hazardous substances in the product and their contents

Name of parts	Toxic and Harmful Substance(s)					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr+6)	Polybrominated Biphenyls (PBBs)	Polybrominated Diphenyl Ethers (PBDEs)
Silicone body	○	○	○	○	○	○
Plastic inner shell	○	○	○	○	○	○
Electroplated decorative parts	○	○	○	○	○	○
Magnetic charging port	○	○	○	○	○	○
Main substrate	○	○	○	○	○	○
Battery pack	○	○	○	○	○	○
Motor	○	○	○	○	○	○
Wire	○	○	○	○	○	○

This label was compiled according to the regulations of SJ/T11364.
○: indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirement specified in GB/T26572.
X: indicates that the content of the hazardous substance (s) in at least one of the homogeneous materials of the part exceeds the limit specified in GB/T26572.

Environment-friendly Use Period

③ Environment-friendly Use Period
The label on the body of the product indicates that the period of use for environmental protection purposes is 3 years. This period refers to the period in which the toxic and hazardous substances or elements contained in the electronic product will not leak to the outside or change suddenly, and the user of the electronic product will not cause serious pollution to the environment or serious damage to property during use of the product. During the use period, please use the product according to the instruction manual.
Environment-friendly Use Period does not apply to: Battery.
In order to better care for and protect the environment, when the user no longer needs this product or when the product's life span has ended, please comply with the national laws and regulations on the recycling of <Waste Electrical and Electronic Equipment> and hand it over to a local manufacturer with a nationally recognized recycling qualification for recycling and disposal.

IC Warring

"This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:
(1) This device may not cause interference; and
(2) This device must accept any interference, including interference that may cause undesired operation of the device."
« Le présent appareil est conforme aux CNR d'Industrie 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, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même s'il brouillage est susceptible d'en compromettre le fonctionnement. »
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

FCC Warning

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 1: 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.
NOTE 2: Any 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.