



产 品 名: Ryndal

震动模式: 3档变速+10频震动

伸缩模式:

- 头部: 3档变速*0.6英寸/1.5厘米伸缩行程
- 主体: 3档变速*2英寸/5厘米伸缩行程

主体材料: 硅胶, ABS

产品配置: 产品主体*1, 吸盘*1, 遥控器*1, 充电线*1, 收纳袋*1

充电时长: 150分钟/2.5小时

使用时长: 40分钟

充电方式: Type C 充电

防水级别: 仅褶皱部位以上防水

使用说明

1. 长按  开机, 产品将进入待机模式; 短按  启动并切换震动速度与模式, 一共3档变速+10频模式为一个循环, 每一个循环结束后产品将回到待机模式;
2. 短按  切换伸缩头部的伸缩速度, 一共3档变速*0.6英寸/1.5厘米伸缩行程;
3. 短按  切换主体的伸缩速度, 一共3档变速*2英寸/5厘米伸缩行程;
4. 长按  关机

遥控器:

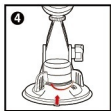
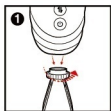
请注意: 遥控器需搭配1节AAA/7号电池使用; 使用遥控前, 产品主体需长按电源键进入待机模式; 使用后产品主体需长按电源键以关机。



- 1.短按  启动并切换震动速度与模式，一共3档变速+10频
模式为一个循环，每一个循环结束后产品将回到待机模式；
- 2.短按  切换伸缩头部与主体的伸缩速度，一共3档
变速*2.6英寸/6.5厘米伸缩行程；

吸盘：

- 1.取出吸盘，将吸盘与产品底部连接，为保证使用安全，请确保螺丝
拧紧稳固；
- 请注意：安装吸盘时请将垫片置于下方
- 2.移除吸盘底部保护膜，将其置于光滑平面上，转动旋钮以锁紧；
 - 3.使用后转动旋钮以解锁，轻拨底部拨片将产品与固定平面分离；
将保护膜覆盖于吸盘底部以保持吸力；若遇吸力不足的情况，可
以清水洗净吸盘底部即可恢复。



充电：

请注意：充电前请确保产品处于关机状态，充电口处于干燥状态。

- 1.将产品内含的数据线磁吸端与手柄部位的充电口连接；
- 2.将数据线连接至USB端口/电源适配器进行充电；
 - 充电中：按键处呼吸灯亮
 - 充电完成：按键处灯光常亮
- 3.从电量消耗完毕至充电完成约需150分钟/2.5小时，充电完成后请及时与电源断开。

清洁与养护

- 1.请使用水溶性润滑油，请避免使用硅胶润滑油；
- 2.使用前后请用温水与专业的玩具清洁剂；
- 3.清洁后请擦干，再将其单独存放于干燥，阴凉的地方，避免阳光直射；

使用提示

此玩具产品投入使用之前必须全面阅读产品使用说明，请妥善保管产品使用说明，其中包含了如何安全使用以及技术和法律告知义务等方面的重要信息。该玩具是成人的性玩具，而不是具有医疗或其他治疗效果的医疗设备。正确使用还包括遵守使用说明和此处列出的警告。该玩具是可充电的，可以轻松无线操作。第一次使用前，请确保其充满电。请仅使用随附的充电线进行充电。

警告

 由于火灾/着火造成的受伤风险！

不要用水扑灭产品，不要将产品扔进火种。

 由于电池损坏而造成的风险！

电池使用不当可能导致不受控的放热反应，在这种情况下应立即妥善处理整个产品。

儿童受伤风险！

将玩具放在儿童接触不到的地方。

触电造成的受伤风险！

液体可能会损坏充电电路并危害您的健康，清洁过程中，请将玩具与充电电路断开，并避免将液体浸入不防水的部位。

因磁场造成的损坏风险！

磁场可能影响机械和电子元件，例如：心脏起搏器。请勿直接在起搏器上使用本产品。请联系您的医生以获取更多信息。请勿将带有磁条（如：信用卡）的卡片放在产品附近，因为他们可能会被产品上的磁体损坏。

由于环境温度改变而造成损坏的风险！

环境温度改变（例如：运输之后）会导致冷凝水的形成，在这种情况下，只有在适应新的环境后才能使用本玩具。

由于充电时间过长而造成的损坏风险！

每次充电后，请将充电线从电路上断开。

关于设备废弃处置的注意事项

根据贵国相关规定，供货范围内所包含的电器和电子部件有可能不得作为生活垃圾处置，而是在产品使用寿命结束时，需交由特定的市政收集点/特殊废品处置服务处进行符合环保要求的处置。如有任何关于设备处置的问题，请联系您所在的地区的联络中心，以了解详细情况。

请勿进行以下任何操作：

无视说明/不按规定使用/擅自改造/技术的变更/使用违规备件/使用违规配件

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Product name: Ryndal **Model:** Matte Obsidian

Vibration modes: 3 speed settings + 10 frequency modes

Telescoping modes:

- Head: 3 speed settings * 0.6 inches / 1.5 cm telescoping stroke
- Main body: 3 speed settings * 2 inches / 5 cm telescoping stroke

Main materials: Silicone, ABS

Product configuration: 1 main unit, 1 suction cup, 1 remote control,
1 charging cable, 1 storage bag

Charging time: 150 minutes / 2.5 hours

Usage time: 40 minutes

Charging method: Type-C charging

Waterproof rating: Only waterproof above the wrinkled part

Instructions for use

1. Long press to power on, and the product will enter standby mode. Short press to start and switch vibration speeds and modes. There are 3 speed settings + 10 frequency modes in one cycle, and the product will return to standby mode after each cycle ends.
2. Short press to switch the telescoping speed of the head, with a total of 3 speed settings * 0.6 inches / 1.5 cm telescoping stroke.
3. Short press (⏮) to switch the telescoping speed of the main body, with a total of 3 speed settings * 2 inches / 5 cm telescoping stroke.
4. Long press (⏻) to power off.

Remote control:

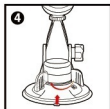
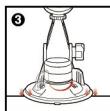
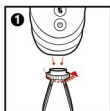
Please note: The remote control requires 1 AAA battery to operate. Before using the remote, press and hold the power button on the toy to active standby mode. After use, press and hold the power button on the toy to power off.



1. Press the  shortly to turn on and switch vibration modes. There are 3 speeds and 10 modes in one cycle. After a full cycle completed, the product will return to standby mode.
2. Press the  shortly to change the speeds of dual thrusting motors in the tip and shaft. There are 3 speeds of thrusting in the tip with 0.6 inches/1.5cm extension ability and 3 speeds of thrusting in the shaft with 2 inches/5cm extension ability.

Suction cup:

1. Take out the suction cup, connect it to the bottom of the product. To ensure safety, make sure the screws are tightened firmly.
Please note: When installing the suction cup, place the gasket underneath
2. Remove the protective film from the bottom of the suction cup, place it on a smooth surface, and turn the knob to lock it.
3. After use, turn the knob to unlock, and gently pull the bottom tab to separate the product from the fixed surface.
4. Cover the bottom of the suction cup with the protective film to maintain suction; if the suction is insufficient, wash the bottom of the suction cup with clean water to restore it.



Charging:

Please note: Before charging, ensure the product is powered off and the charging port is dry.

1. Connect the magnetic end of the included data cable to the charging port on the handle.
2. Connect the data cable to a USB port / power adapter for charging.
 - Charging: Breathing light at the button is on
 - Fully charged: Light at the button is always on
3. It takes approximately 150 minutes / 2.5 hours to fully charge from a depleted state. Please disconnect from the power supply promptly after charging is complete.

Cleaning and maintenance

1. Use water-based lubricants; avoid using silicone-based lubricants.
2. Clean with warm water and professional toy cleaner before and after use.
3. After cleaning, dry it thoroughly, then store it separately in a dry, cool place away from direct sunlight.

Usage tips

Before using this toy product, you must read the product instructions in full. Please keep the product instructions safe, as they contain important information on safe use, technical and legal notices, etc. This toy is an adult sex toy and not a medical device with medical or other therapeutic effects. Proper use also includes following the instructions and warnings listed here. This toy is rechargeable and can be easily operated wirelessly. Before first use, ensure it is fully charged. Only use the included charging cable for charging.

Warnings

Risk of injury due to fire!

Do not extinguish the product with water; do not throw the product into fire.

Risk of damage due to battery damage!

Improper use of batteries may cause uncontrolled exothermic reactions. In such cases, the entire product should be disposed of properly immediately.

Risk of injury to children!

Keep the toy out of reach of children.

Risk of injury due to electric shock!

Liquids may damage the charging circuit and endanger your health. During cleaning, disconnect the toy from the charging circuit and avoid immersing liquids in non-waterproof parts.

Risk of damage due to magnetic fields!

Magnetic fields may affect mechanical and electronic components, such as pacemakers. Do not use this product directly on pacemakers. Contact your doctor for more information. Do not place cards with magnetic strips (e.g., credit cards) near the product, as they may be damaged by the magnets on the product.

Risk of damage due to environmental temperature changes!

Environmental temperature changes (e.g., after transportation) may cause condensation. In such cases, the toy can only be used after adapting to the new environment.

Risk of damage due to overcharging!

After each charge, disconnect the charging cable from the circuit.

Notes on disposal of equipment

According to the relevant regulations of your country, electrical and electronic components included in the supply scope may not be disposed of as household waste. Instead, at the end of the product's service life, they must be handed over to specific municipal collection points / special waste disposal services for environmentally friendly disposal. If you have any questions about equipment disposal, please contact your local contact center for details.

Do not perform any of the following operations:

Ignoring instructions / improper use / unauthorized modification / technical changes / using non-compliant spare parts / using non-compliant accessories

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 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.

Changes or modifications 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.

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