

电动牙刷

功能介绍:

1.开机 5S 内按开关是工作模式的切换，大于 5S 关机。

2.30S 提醒功能，2 分钟自动关机。

3.当充电指示灯闪烁时，是提醒电量不足需要充电。

4.充电方式:无线充供电，5V=1A,5-8 小时充满。

注意事项:1.使用产品前，请仔细阅读本用户手册，并保留说明书以供日后参考。2.牙刷头建议 3 个月更换一次

3.如果你在 2 个月中曾经做过口腔或者牙龈手术，请在使用本产品前先咨询医生 4.如果使用本产品后牙龈大量出血或者使用 1 周后仍会出血，请咨询你的牙医 5.本产品仅设计用于清洁牙齿，牙龈和舌头，请勿用于任何其它用途。如果感觉到任何不适应或者疼痛，请停止使用本产品并与医生联系 6.请停止使用变形或者刷毛弯曲的牙刷头，请每 3 个月更换一次牙刷头，如出现磨损现象，应提前更换。

7.切勿使用非制造商推荐的其它牙刷头

8.充电时需要把充电接口位置的水清洁干净

安全提示:

禁止使用大于 2A 充电器

使用过程中请注意以下事项:

1.每次刷完牙，要把牙刷头取下清洗 2.充电时要保持牙刷充电接口干净没有水 3.请勿用高于 40 度的水或酸性液体清洗充电座，主机电源线和插头，更不能将插头浸入水中。

4.如果你所用的牙膏中含有过氧化物，碳酸氢钠或其它重碳酸盐(增白牙膏中的常见成分)，请务必在每次使用后用肥皂水彻底清洗牙刷头。还可以预防可能出现的塑料破裂。

electric toothbrush

Function Introduction:

1. Pressing the switch within 5 seconds of startup is the switch to the working mode, and shutting down after 5 seconds.

2.30S reminder function, automatically shuts down in 2 minutes.

When the charging indicator light flashes, it is a reminder that the battery is low and needs to be charged.

4. Charging method: Wireless charging power supply, 5V=1A, fully charged in 5-8 hours.

Attention: 1. Before using the product, please carefully read this user manual and keep it for future reference. 2. It is recommended to replace the toothbrush head every 3 months

3. If you have undergone oral or gum surgery within 2 months, please consult a doctor before using this product. 4. If there is significant bleeding from the gums after using this product or if bleeding persists after 1 week of use, please consult your dentist. 5. This product is only designed

for cleaning teeth, gums, and tongue, and should not be used for any other purpose. If you feel any discomfort or pain, please stop using this product and contact a doctor. 6. Please stop using toothbrush heads that are deformed or have bent bristles. Please replace the toothbrush head every 3 months. If there is wear and tear, it should be replaced in advance.

7. Do not use toothbrush heads other than those recommended by the manufacturer

8. When charging, it is necessary to clean the water at the charging interface position

Safety Tip:

Prohibit the use of chargers larger than 2A

Please pay attention to the following items during use:

1. After brushing teeth, remove the toothbrush head for cleaning. 2. When charging, keep the toothbrush charging port clean and free of water. 3. Do not use water or acidic liquids above 40 degrees Celsius to clean the charging dock, main power cord, and plug, and do not immerse the plug in water.

If the toothpaste you use contains peroxides, sodium bicarbonate, or other heavy carbonates (common ingredients in whitening toothpaste), be sure to thoroughly clean the toothbrush head with soapy water after each use. It can also prevent possible plastic breakage.

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 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.

Radiation Exposure Statement

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

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.