

DREAME

NB01 Smart Sonic Electric Toothbrush

Product Manual

Battery and charging safety

- Do not put rechargeable batteries into fire, expose them to sunlight, or charge, use or place them in high temperature places to avoid battery liquid leakage, high temperature, overheating or explosion.
- Do not modify, disassemble or repair this product by yourself. Do not wrap the power cord around the toothbrush. Cut off the power supply in time after charging is completed.
- Do not use this product when taking a bath, showering or soaking in hot springs. Keep the charging port dry and clean when using it to avoid residual stains and impurities that affect charging safety.
- Use a 5V= adapter to charge this product. Excessive voltage from the charger may create a hazard or damage the product.
- Please use a power supply with an output power of no more than 15W under normal and abnormal conditions.
- This product contains a non-removable battery. If the product fails or the battery power continues to be low, please find a professional to handle it. If this product is damaged due to collision and falling, please stop using it. Please refer to the battery disassembly requirements for disassembly.
- During charging, ensure the charging base is securely connected and fixed in place to prevent it from falling into water.

Usage Precautions

- Do not use chemicals such as paint thinner, benzene and alcohol to clean this product. If any damage, rust or crack is found, stop using it immediately.
- When you first use this product, you may experience slight bleeding because the gums are not used to this efficient cleaning. This phenomenon generally stops within one to two weeks.
- If the bleeding lasts for more than two weeks, or if you feel any discomfort or pain during the process, please stop using this product and consult a dentist. People with severe periodontal disease, teeth being treated, or worried about symptoms of discomfort in the mouth should consult a dentist before use.
- This product meets the safety standards for electromagnetic devices. For any questions involving pacemakers or other implanted devices, please consult a doctor or device manufacturer before use.
- Only use the safety extra-low voltage marked on the device for power supply, and ensure that the output power of the safety extra-low voltage equipment is not greater than 15W.

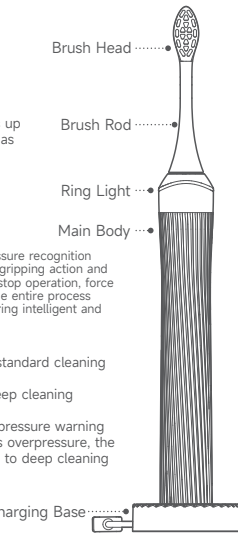
Component Description

Switch status

The electric toothbrush wakes up with a white light illumination as soon as it's held in hand, and enters sleep mode when released, with the light gently fading out after 5 seconds.

(Note: The built-in intelligent pressure recognition system can accurately sense the gripping action and brush head pressure. From start/stop operation, force adjustment to mode switching, the entire process requires no button pressing, offering intelligent and effortless control.)

Light green breathing light: standard cleaning mode.
Light blue breathing light: deep cleaning mode.
Red flashing light: excessive pressure warning (after 5 seconds of continuous overpressure, the system automatically switches to deep cleaning mode.)



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Instructions for use

Hold-to-Wake · Intelligent Start/Stop

The device automatically wakes up to the working state with a white light illumination when it detects hand grip, and it's ready for brushing. It automatically enters sleep mode after being idle for 5 seconds when released from hand, conserving energy in standby mode.



Sensing-Activated Brushing · Adjustable Intensity (The brushing intensity decreases with less pressure and increases with more pressure)

The brush automatically begins when the toothpaste-covered head touches your teeth. The system intelligently identifies the downforce and converts the force change into a control command. This enables seamless mode shifting without the need for button pressing throughout the entire process.

Smart Timer · Scientific Brushing Guide

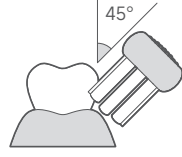
It features a built-in 2-minute smart timer. The brushing session automatically ends once the 2-minute duration is reached, helping you develop a scientifically-backed brushing routine.

Wake-up sensing area

Holding this area automatically wakes up the device to the power-on state

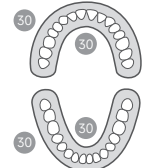
Proper Brushing Technique

- Slowly move the toothbrush at a 45-degree angle between the bristles and the gum line;



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- During brushing, the vibration of the toothbrush pauses briefly every 30 seconds, indicating that the brushing position needs to be changed;



- If no manual pause is initiated, it will automatically power off upon completion of the brushing mode.

Charging method

Before charging, please ensure that the bottom of the toothbrush is dry and put it in the base interface to automatically charge. A breathing white light indicates that the device is charging. A solid white light means the battery is fully charged. It takes about 4 hours to be fully charged.

Low battery

When the toothbrush battery is less than 20%, a red light reminds you to charge it.

Note: The original charging cable is the exclusive charging cable for electric toothbrush NB01, which does not support fast charging for other devices or data transmission.

Battery disassembly

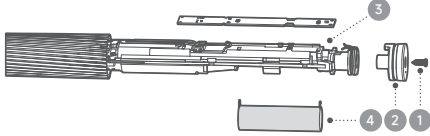
- This product contains a rechargeable battery. Before consumers decide to discard this product, please be sure to contact an approved repair shop to remove the battery from the product.

- If there is an officially designated battery disposal site, please be sure to dispose of old batteries at the designated location.
- Batteries should be disposed of safely. The method shown in the figure below can only be used when this product is discarded. Do not use this method for maintenance.
- If this product is disassembled by yourself, it may lose its waterproof ability, causing functional failure. Please power off this product before removing the battery. And turn on the power switch to keep the product moving until the battery is completely exhausted.

- Consumers are encouraged to seek advice from dealers or recognized repair shops before deciding to discard this product, so as to extend the service life of this product as much as possible.

- When disposing of this product, the consumer shall send it to a recognized repair shop, which will disassemble and recycle the battery.

- Batteries must be discarded in government-specified places or recycling units.
- Follow steps ① through ④ to disassemble the product with a screwdriver and remove the battery.
- Do not short-circuit the battery during disassembly, and do not short-circuit the positive and negative terminals of the battery after removal. Stick tape on the terminal for insulation.



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- Take out the main unit of the toothbrush and use a tool to remove the screws from the bottom cover.
- Use a tool to remove the bottom cover of the electric toothbrush and make the bottom cover come out of the main body.
- Press the buckles on both sides of the main body inward to remove the entire assembly.
- Use a constant temperature soldering iron to remove the battery. This product uses a lithium battery. If there are relevant regulations in your country, please be sure to dispose of old batteries at the designated place.

Troubleshooting

Fault symptom	Possible cause	Solution
Unable to start up	The battery is too low	Charge the product
	Unable to start up during charging	Unplug the charger

Warranty policy

During the warranty period, a free replacement will be provided for any product that exhibits quality problems not caused by human factors (such as quality problems caused by differences in manufacturing processes or components). The specific product warranty period is calculated from the date of the proof of purchase:

Product Name	Main Unit	Charging Base	Brush Head	Holder (If Included)
Warranty Period	2 Years	1 Years	No Warranty	Warranty Policy

If the warranty period required by local laws is longer than that promised by our company, the local laws and regulations shall prevail.

Non-warranty regulations

(the above warranty commitment does not apply to the following situations)

- The replacement and warranty period have expired.
- Damage caused by transportation, loading and unloading during the customer's application for return, exchange or repair.
- Product damage caused by unexpected factors or human factors, such as input of inappropriate voltage, high temperature, mechanical damage, breakage, and severe oxidation or rusting of the product due to use in an incorrect environment.
- Product aging, wear and tear, including the natural deterioration of components such as brush heads and batteries through ordinary use, is not covered, provided it does not affect the product's core functionality.
- Product failure or damage caused by failure to use, maintain and store in accordance with the requirements of the instruction manual.
- The product nameplate, SN barcode, and anti-tamper label are torn off or damaged, blurred and unrecognizable.
- Failure or damage caused by force majeure (such as fire, earthquake, flood, etc.).
- Any damage caused by modification, disassembly, repair, or replacement with non-original Dreame parts without Dreame's authorization.

Warranty Service Process

This product receives warranty support from the authorized agent in the region where you purchased it. For warranty service, please:

- Please contact the retailer or authorized agent where you purchased this product first.
- Please prepare your original proof of purchase (invoice or receipt) and product serial number. Lack of valid proof of purchase may affect your warranty rights.
- The agent will judge the product failure and provide repair, replacement or other solutions in accordance with the terms of this warranty policy.

Product Name: NB01 Smart Sonic Electric Toothbrush
Product Model: NB01
Rated Input: 5V=1A
Rated Input power: 5W
Battery Capacity: 800 mAh
Waterproof Rating: IPX7
Charging Method: charging base
The package Contains: Toothbrush Handle × 1; Brush Head × 2; User Manual × 1; Charging Base × 1

Manufacturer: Yuanneng Chuangzhi Technology (Shenzhen) Co., Ltd.
19th Floor, Building A, Guangqi Future Center, No. 88, Gaoxin South Fourth Road, Hi-tech Zone Community, Yuehai Street, Nanshan District, Shenzhen

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Warranty certificate

• Customer name

• Tel.

• Customer address

• Main unit model

• Date of purchase

• Invoice No.

• Repair date

The above items marked with an asterisk (*) are mandatory.

This device complies with part 18 of the FCC Rules. 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 receiver. Increase the separation between the equipment and other device. Connect the equipment into an outlet on a circuit different from that to which the other device is connected. Consult the dealer for help. The device maintenance shall be performed in accordance with the manufacturer's instructions to ensure proper operation. RF exposure statement: The equipment complies with IC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.



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We, Yuanneng Chuangzhi Technology(Shenzhen) Co., Ltd., hereby declare that this equipment is in compliance with the applicable Directives and European Norms, and amendments.



All products bearing this symbol are waste electrical and electronic equipment (WEEE) as in directive 2012/19/EU which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

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