Ulike

SONIC ELECTRIC TOOTHBRUSH

CB02

User Manual

THANKS FOR CHOOSING US

According to manufacture high quality&stylish electric toothbrush,we guide customers to a positive attitude for dental-care.Let customers keep away from oral health problems.

*Smart reminder-Develop a good habit to brush tooth
*IPX7 waterproof-convenient to use&clear up
*Ultrasonic-high efficiency&reduce bleeding blood
*DuPont Bristle-Worldwide Brand,safety to use
*Long term using-whiten your teeth&clear up blind angles
*Stick to use-keep you away from oral health problems& have perfect smile

We aim at the thing that customers are easy to enjoy excellent experience of brushing tooth!Our electric toothbrush is effective for removal tooth,tea,cigarette stain,as well as yellow teeth,black teeth and relief of sore gums.It can also help to improve oral health for people to correct tooth.Reading carefully before using it.

***Enviromentaly-friendly**

When giving up to use electric toothbrush,please transfer it to recycling collection point.Because there is battery inside of product,taking out battery when throwing away or it will be harmful to enviroment.You can also ask for help from after-survice stuffs when you do not know how to get battery out,they will help to solve in a enviromently-friendly way.

***Danger**

1.Do not put charging dock in water or any liquid.If charging dock is already fall off water,switch off before taking it out from water.To ensure it is totally dry before next use.
2.Do not recharge ,use and store beside the area of fire and high temperature atmosphere.
3.Do not recharging near to strong magnetic field.

***Caution**

1.checking if the voltage of product adapt to your local voltage before recharging it.
2.One set include replacements like charge dock,handle and USB line.Any part breaks down,replace it to avoid dangers.(only replace it by assorted replacements from us)Giving it away when it can not replace.
3.Do not put product on place children&infant child can reach.Do not play it as a play toy
4.Please ask your doctor before using it if you have a operation in 2 months.
5.Do not using it for other purpose except for oral health care
6.Clearing up brush heads after using when your toothpaste with hydrogen peroxide,dicarbonate and bicarbonate.
7.Do not using it when taking shower.Turning it off when not using it to avoid fire a dangers.

USER MANUAL

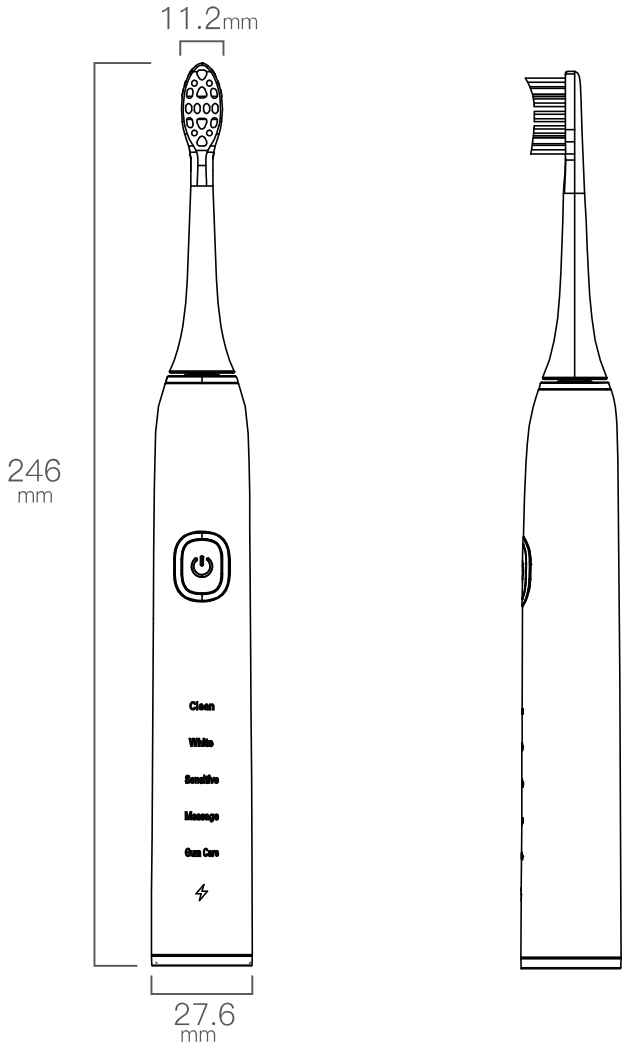
*Following below for the first time

1.Aligning toothbrush heads with handle.
2.Pushing toothbrush heads to handle
3.Putting charging dock on safe,balance,dry and shade place
4.Turning on charging dock
5.Putting handle on recharging dock,the indicator light on.

*Warm tips

Do not throw it away when running out its life,because there is battery which will be harmful to enviroment.Put it to recycling collection point and ensure all energy is running out.

SPECIFICATION



Size
246mm*27.6mm

Color
Avocado green

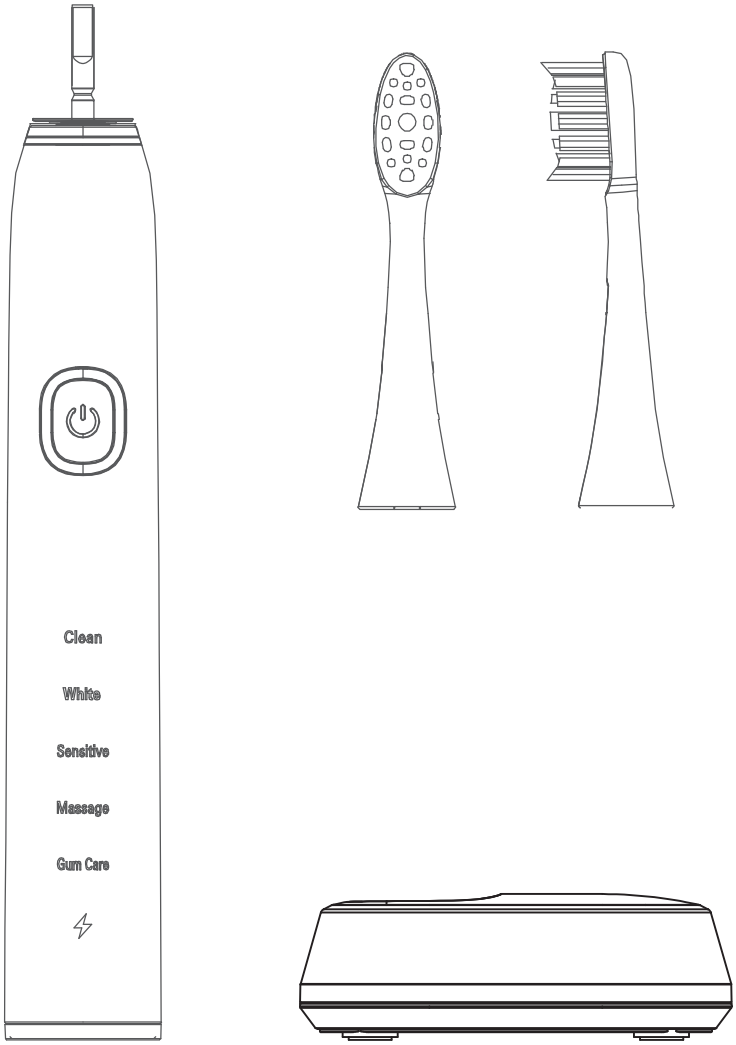
Input Power
3W

Voltage
DC 5V

Battery capacity
600mA

Material
ABS、PP

FITTING



Handle	Toothbrush head	Charging dock
1	1	1

FAULT IAGNOSIS

SITUATION	REASONS	SOLUTION
Vibration reduction	Stronger push on tooth Too close between handle&brush head	Put brush heads on tooth lightly Leave out a gap between brush head&handle Put handle straight on charging dock and ensure the indicator light on
Short battery life after full charging	no energy in when charging battery low	
Toothbrush heads break down	Charging time is not enough Not use for 6 months	recharging it Exchange battery from after-service stuffs

CHARGING BATTERY

1.Running out all the energy for the first time to use.Recharging it for next time.Running out all energy for every month to protect the battery life.
2.Recharging for 6-8h after 6-months no use
3.Putting handle on charging dock&ensure indicator light on
4.Long time no recharging,the indicator light will on after about 6-10min.
***Normal charging-red indicator**
***full charging-green indicator**
***battery low-yellow indicator**

CAUTION

*do not charging it in bath room!do not put charging dock beside water or bath tuns
*do not break off products or rechange battery,if need change battery,ask for help from stuffs
*do not change USB charging line&charging dock,send it to after-service department if need.

MAINTENANCE

CLEARING

*Clearing brush head after using and drying it by air

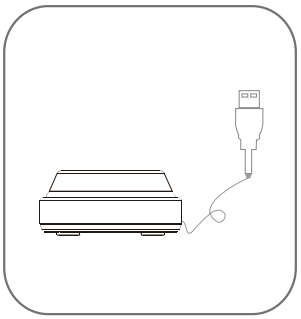
*Do not draw brush to avoid falling brush

CLEARING BODY

*Clear body by soft cloth

*Do not put it in the water

*Do not clear it by 40 ℃ above water or acid solvent

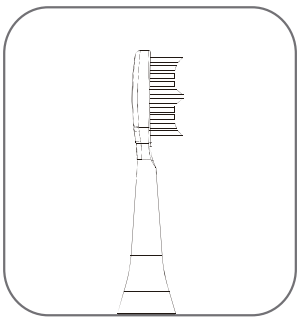


CLEARING CHARGING DOCK

*Sweep dirty away from dock

*Switch off before clearing dock to avoid electric shock

*Sweep it by soft cloth to avoid short circuit



REPLACE BRUSH HEAD

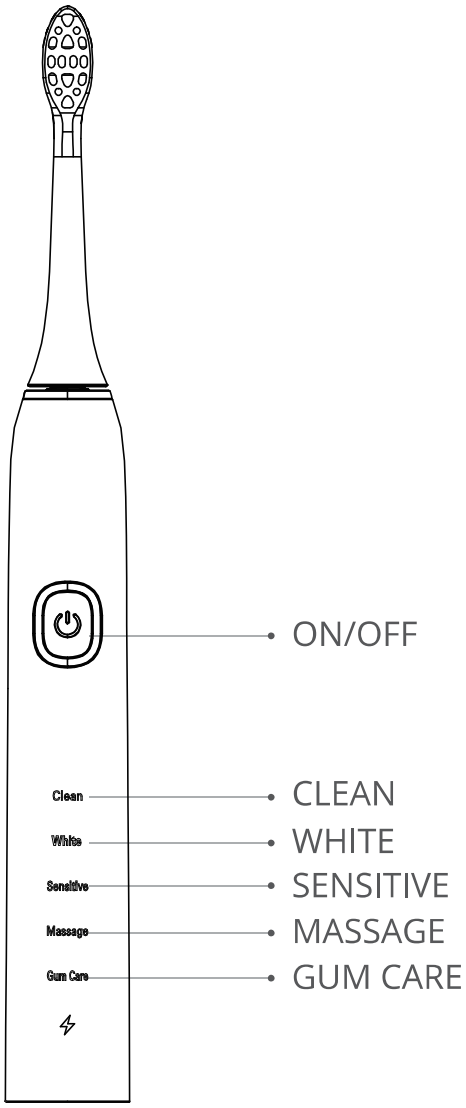
*replace brush head for 3 month as dentist suggests

5 MODES

35000vpm/min combine to wide toothbrush head will make deep and excellent clearing results

FUNCTION DESCRIPTION

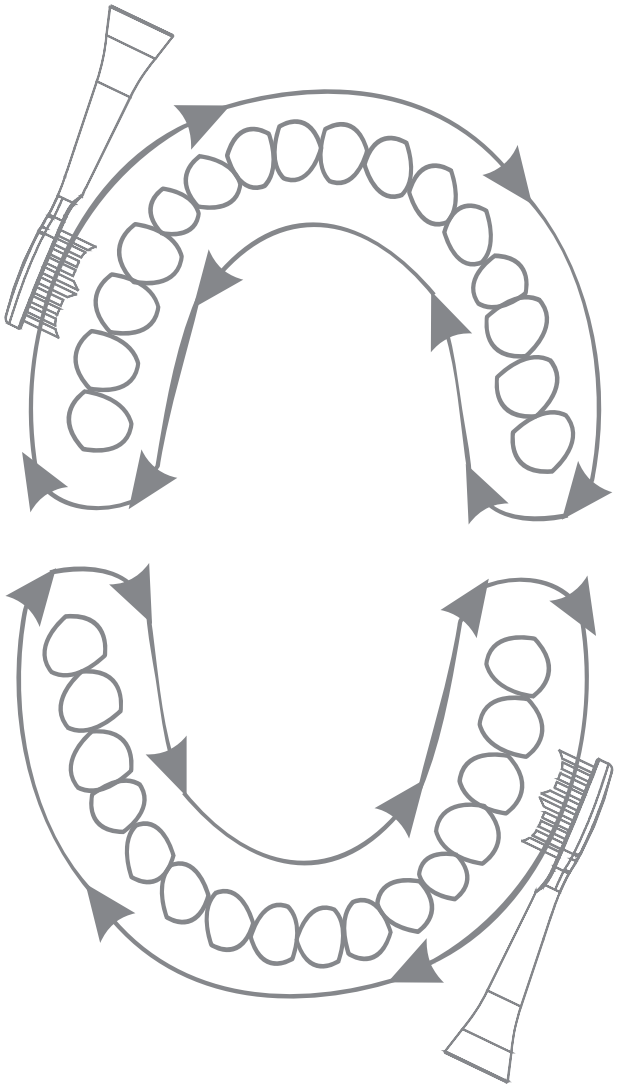
1.5 modes: clean, white, sensitive, massage and gum care.
2.different modes:clear >whit> sensitive> massage > gum care>stop,each mode have 8s timer-remainder
3.function button sequence: clear >whit> sensitive> massage > gum care>stop



MODES

In any modes,it will pause for 0.3s to remind you to brush next area. The total brushing time will be 2 mins.

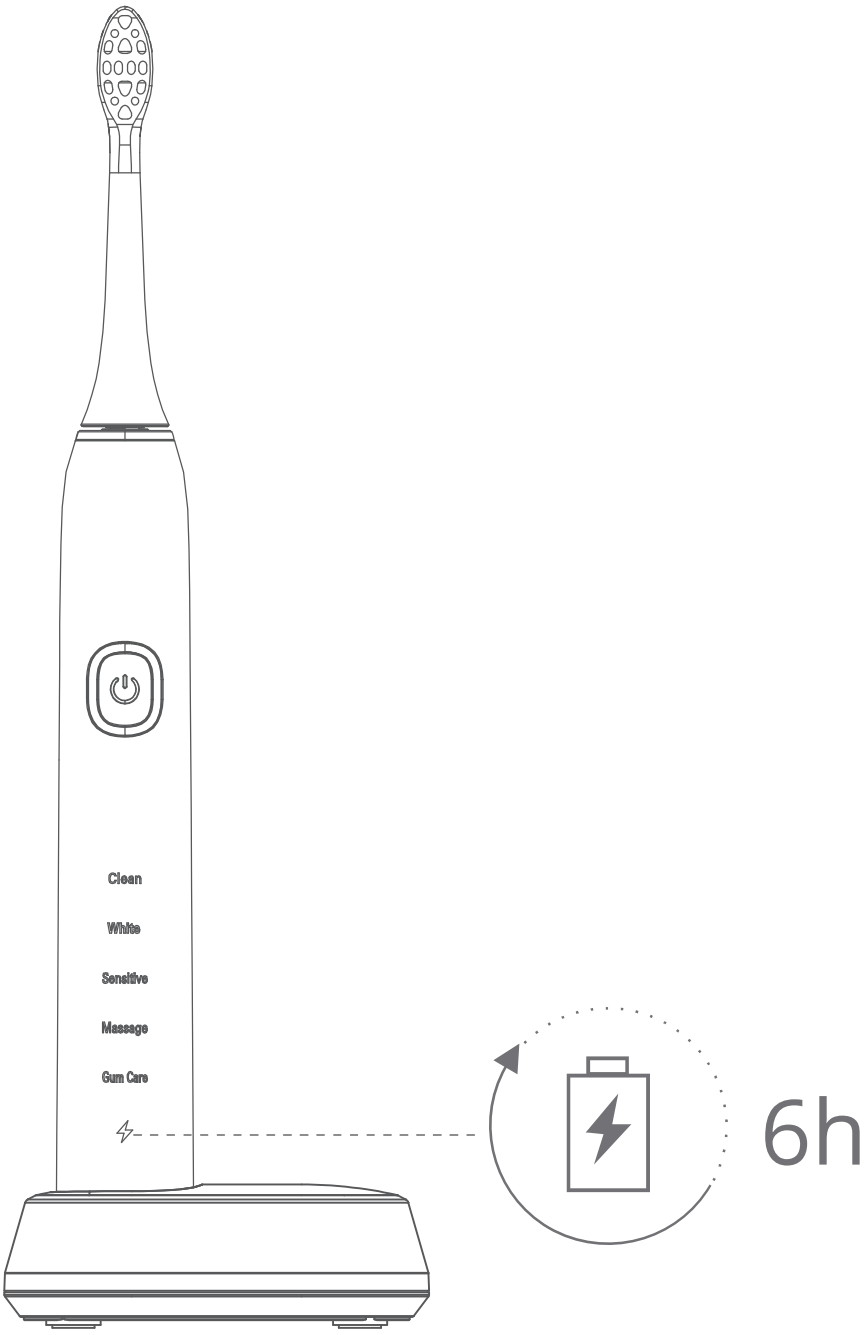
TIME



*Brushing tooth for 2min as dentist suggest
*The device will remind user to change brushing area in every 30 seconds.
* The device will record the mode after every single use

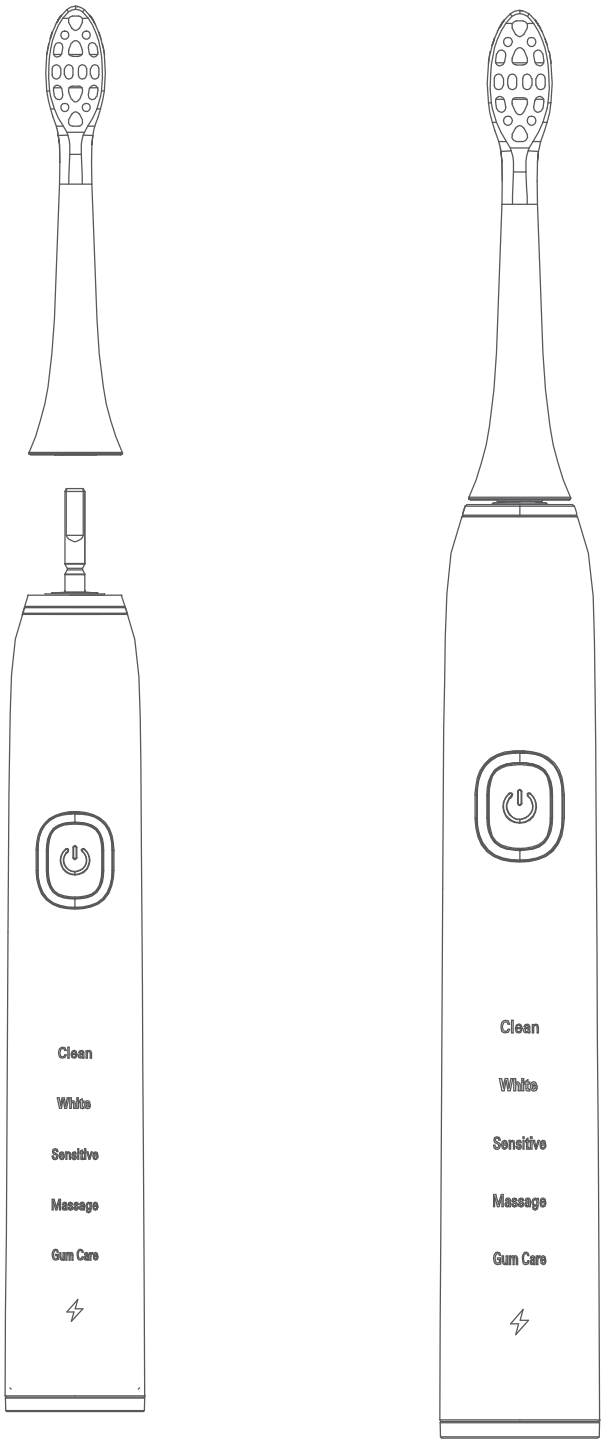
STEP 1

Running out all power of toothbrush for the first time, then recharging it for 6 hours.



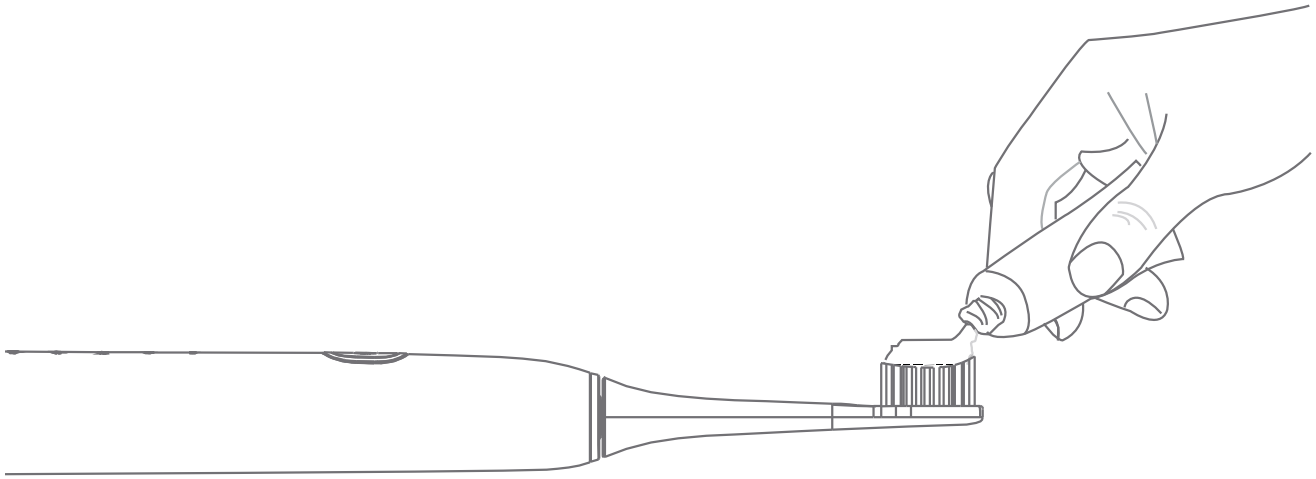
STEP 2

Fixing replacement head on toothbrush handle, 1mm-2mm gap between brush head and handle is normal performance.



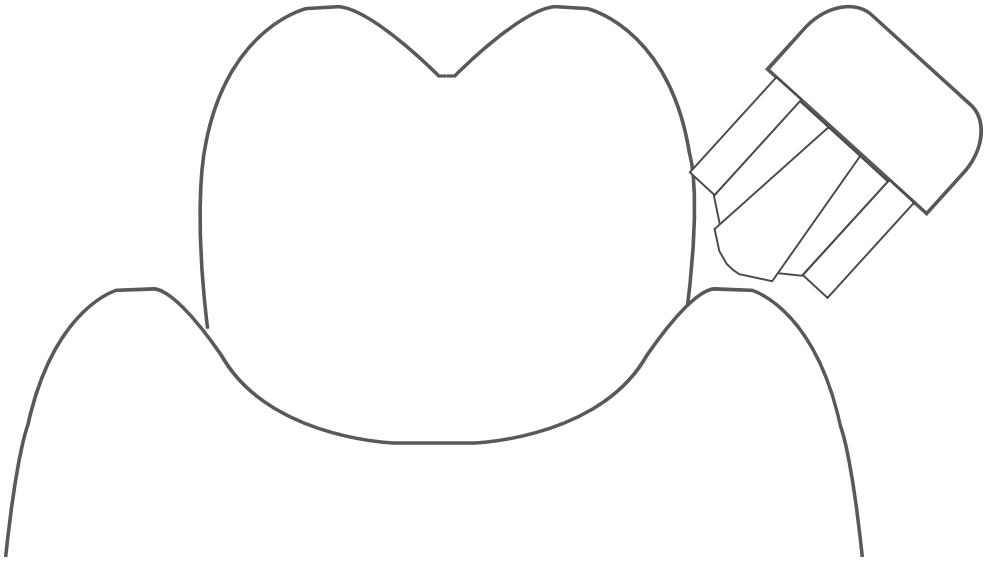
STEP 3

Squeezing toothpaste on toothbrush



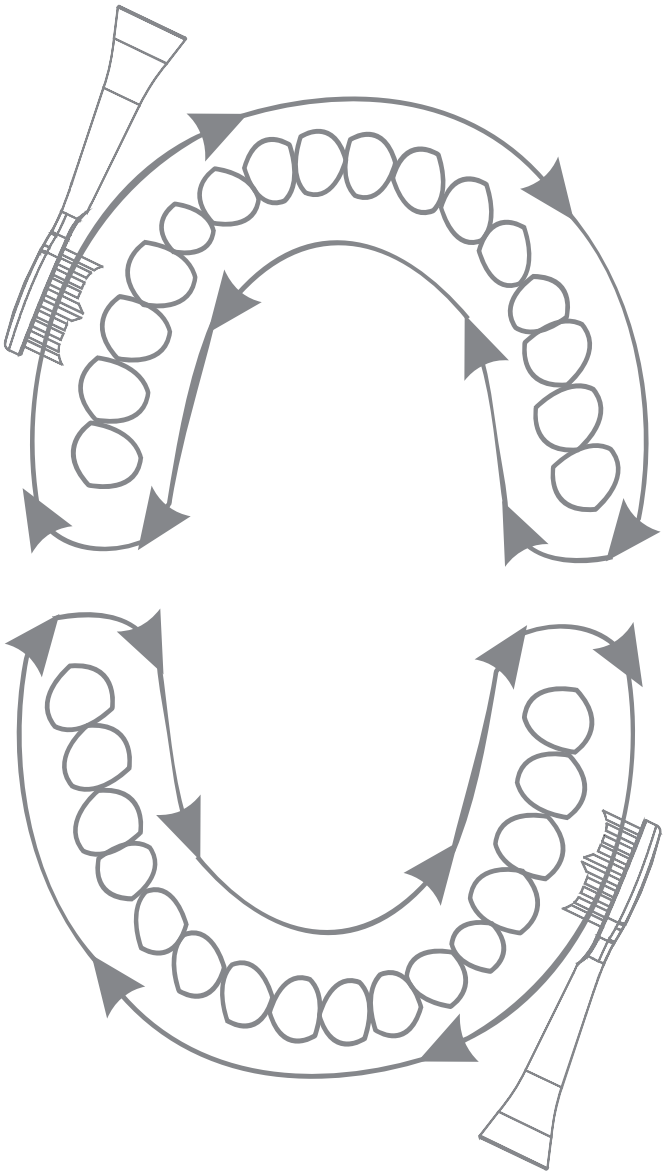
STEP 4

Putting toothbrush head on between tooth and gums



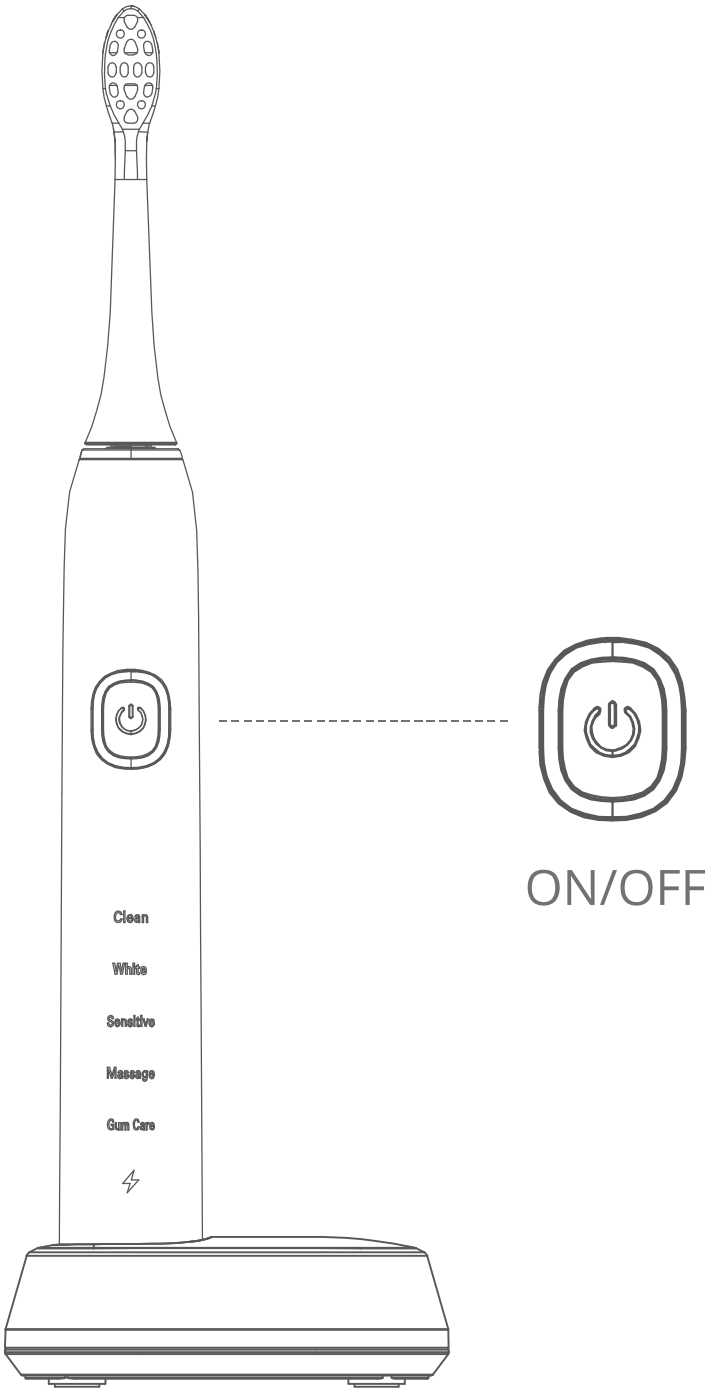
STEP 5

Turning the device on and clearing up.



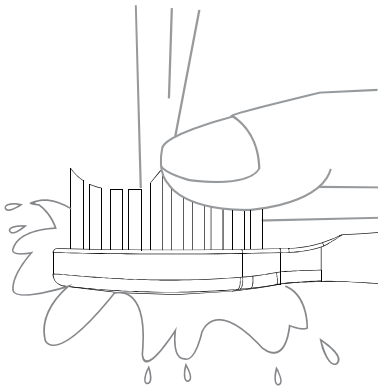
STEP 6

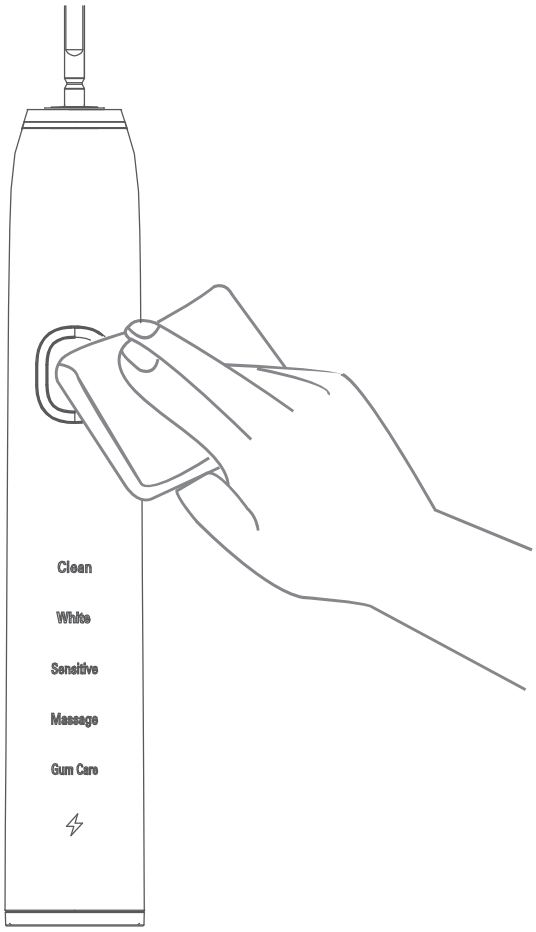
Turning off before taking out toothbrush heads.



STEP 7

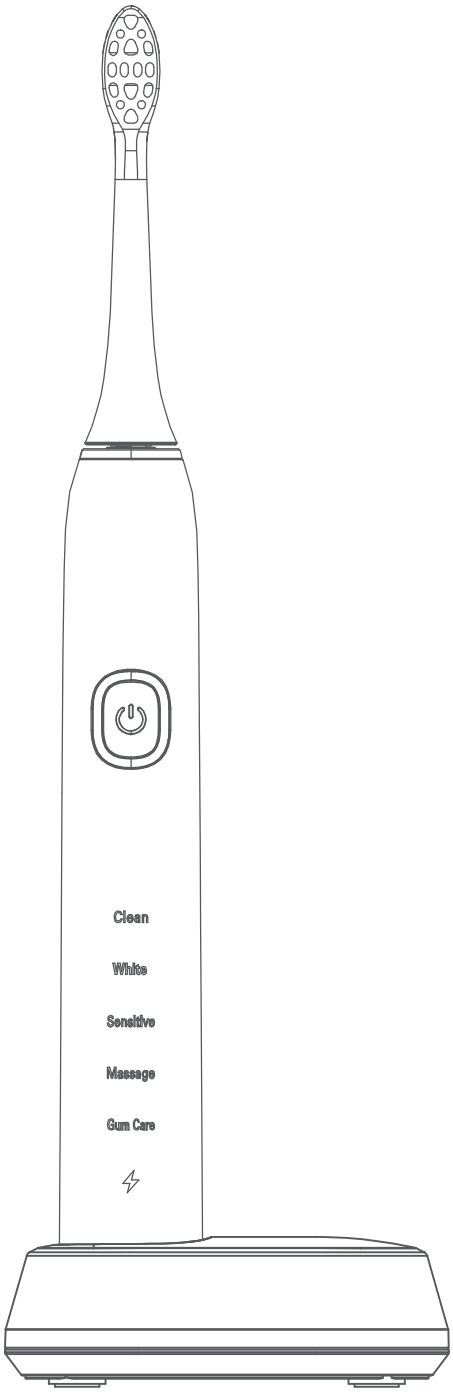
Washing toothbrush by running water, and shaking off water or wiping handle with soft cloth.





STEP 8

Putting toothbrush on charging dock



FCC Statement

This device complies with part 18 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.

Changes or modifications not explicitly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and candidate 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:

o Reorient or relocate the receiving antenna.

o Increase the separation between the equipment and receiver.

o Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

o Consult the dealer or an experienced radio/TV technician for help.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

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. 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:

* Increase the separation between the equipment and any other radio device.

* Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.