

Flossing & Toothbrush



Model: ABB869

READ ALL INSTRUCTIONS BEFORE USING

Safety Instructions

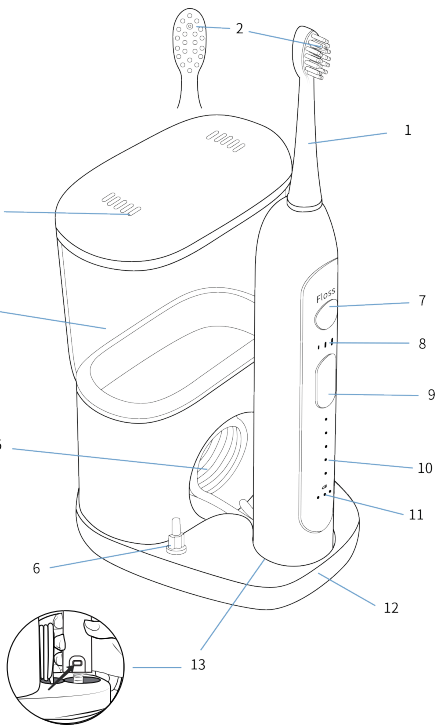
1. Do not handle plug with wet hands.
2. Do not place in or drop into water or other liquid.
3. Keep children under 8 years old away from the device.
4. It is not suggested to a person who is suffering from physical, sensory, or mental retardation, or lack of experience and knowledge.

Warning

1. Please consult the dentist firstly for oral before diseases.
2. Remove the transparent brace before use.
3. Do not use this product with a damaged cord, plug, or abnormal working.
4. Do not use this product if your tongue or mouth with an open wound.
5. Do not use the water flosser to rinse under the tongue, into the ear, nose, or other delicate areas.
6. Do not apply excessive pressure to the jet tip during use.
7. Do not use mouthwash / rinse that contains iodine, bleach, or tea tree oil.
8. Do not repair the product without authorization, for any quality problem, please contact the seller.

PRODUCT DESCRIPTION

1. Brush head
2. Water flosser nozzle
3. Brush head storage box
4. Reservoir
5. Water hose
6. Toothbrush head holder
7. Floss ON/OFF button & Floss speeds control button
8. Floss speeds indicator lights
9. Brush ON/OFF button & Brush modes control button
10. Brush modes indicator lights
11. Charging indicator lights
12. Charging base
13. Water hose release button

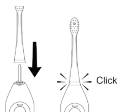


INSTRUCTIONS FOR USE

Preparing the Unit

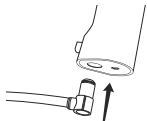
1. Attaching the Brush Head to the Power Handle

Position the brush head on the power handle as shown. Press firmly until it clicks into place. To remove, firmly pull the brush head to separate it from the power handle.



2. Attaching the Power Handle to the Hose

Press the hose attachment firmly onto the power handle until it clicks into place. To remove, simply press the round button on the back side of the power handle.



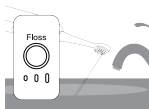
3. Preparing the Reservoir

Remove reservoir and open brush head storage box. Fill the reservoir with warm water. Close the lid and replace the reservoir on the base and press firmly.



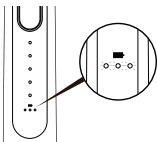
4. Prime Unit (First Time Use Only)

Point tip into sink. Press FLOSS button to turn water on. Repeatedly switch floss speed between high and low until water flows. After water flows from the nozzle, press the FLOSS button to turn the water OFF



Charging the Power Handle

For a full charge, leave the handle on the charging base for at least 10 hours. If the toothbrush is to be stored for an extended period of time (six months or more), be sure to fully charge it (at least 10 hours) prior to storage.

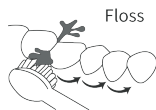


3 MODES

FLOSS

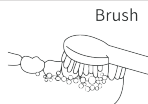
Always place the brush head in your mouth prior to pressing the FLOSS button. Lean over the sink and slightly close lips enough to prevent splashing while still allowing water to flow from mouth into sink.

Note: For first-time users and those with sensitive teeth, please use the slowest speed first, and then adjust the speed that suits you after you get used to it.



BRUSH

Place the brush head in your mouth before pressing the BRUSH button.



BRUSH + FLOSS

To Brush + Floss at the same time, place brush head in mouth. Press BRUSH button, then press FLOSS button.



BUTTON DESCRIPTION

1. Floss

3 speeds are optional: Low (left), Medium (middle), High (right).
Short press to power On/Off, and long press for 0.5s to switch speeds.



2. Brush

5 modes are optional: Clean, White, Polish, Massage, Sensitive.
Short press to power On/Off, and long press for 0.5s to switch modes.



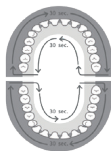
Quad Time & 2-Minute Timer

Quad Timer

The Brush will create a short pause every 30 seconds to remind you to move to the next section of your mouth. You will brush the outside of the teeth for 30 seconds and then the inside for 30 seconds. This will be repeated on the other arch for a total of 2 minutes to clean all teeth.

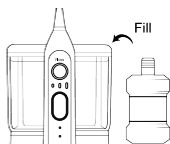
2-Minute Timer

The brush will automatically shut off after 2 minutes of run time.



Using Mouthwash & Other Solutions

The brush can be used to deliver mouthwash and antibacterial solutions. After using any special solution, rinse unit to prevent clogging by partially filling reservoir with warm water and running unit with brush head pointed into sink.



Charging the Power Handle

Wireless Charging

Charge indicator lights will indicate level of battery charge for approximately 15 seconds when press the button and after use.

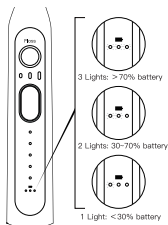
<30% Battery : 1 green light

30%~70% Battery : 2 green lights

>70% Battery : 3 green lights

Low Battery : Left light flashes

Battery Exhausted : All lights flash



Note: There is no need to connect the power cord when using the brush. Do not use the brush while charging.

CARE AND MAINTENANCE

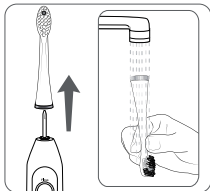
Before cleaning, unplug from the electrical outlet.

After Each Use

1. After each use, when all functions are turned OFF, remove the brush head from the handle and rinse brush head under running water.
2. Wipe the handle dry after each use.

General Cleaning / Removing Hard Water Deposits

- Clean the product when necessary by using a soft cloth and mild non-abrasive cleanser.
- Hard water deposits may build up in your unit, depending on the mineral content of your water. If left unattended, it can hinder performance. Cleaning internal parts: add 2 tablespoons of white vinegar to a full reservoir of warm water. Point the handle and brush head into sink. Turn Water Flosser ON and run until reservoir is empty. Rinse by repeating with a full reservoir of clean warm water. This process should be done every 1 to 3 months to ensure optimal performance.



Battery Removal

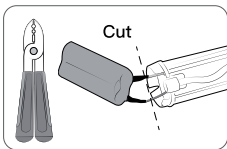
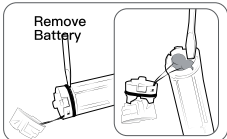
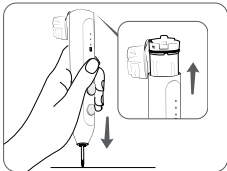
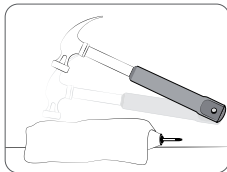
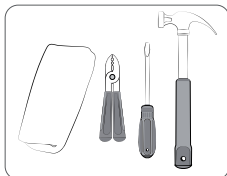
This product contains a rechargeable Lithium-Ion battery.

The battery is not replaceable. Please do not dispose of the unit in the household waste. Remove the batteries per the instructions below and recycle at your local recycling center.

Note: This process is not reversible.

Remove the battery only at the end of the product's life for recycling. Doing so earlier will destroy the product. Deplete the battery charge until the brush no longer operates. Observe basic safety precautions to protect your eyes, hands, fingers, and work surface. Remove the battery as shown and recycle them and the rest of the product according to local regulations.

1. Run down the battery by operating the brush button until the motor does not run.
2. Obtain a towel or cloth, hammer, flat-head screwdriver, and wire cutters.
3. Remove and discard the brush head.
4. Cover the handle entirely with the towel or cloth.
5. Clamp the top of the handle against your work surface with one hand and strike the handle housing around the bottom perimeter on all sides to release the end cap latch. Continue striking and rotating the handle until the end cap releases.
6. Remove the internal components by turning the handle upside down and while holding on to the handle housing, press the shaft down firmly on a hard surface.
7. The internal components should slide out when the handle is positioned upside-down. If this does not occur, repeat steps 5 and 6 until the components releases.
8. Remove the end cap from the internal assembly.
9. Slide the battery out of the internal assembly.
10. Cut the battery wires one at a time with the wire cutters.
11. Recycle and dispose of the battery properly.
12. The remaining product pieces should be discarded appropriately.



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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.