

NATURALIFE

Water Flosser



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Instruction Manual

IMPORTANT SAFEGUARDS

When using electrical products (especially when children are present), basic safety precautions should always be followed.

READ ALL INSTRUCTIONS BEFORE USING.

DANGER:

To reduce the risk of electrocution:

- Do not touch the plug with wet hands.
- Do not place in or drop into water or other liquids.
- Do not use while bathing.
- Do not place or store the product where it can fall or be pulled into a tub or sink.
- Do not reach for a product that has fallen into water. Instead unplug it immediately from wall power.
- Check the power supply cord for damage before the first use and during the life of the product.

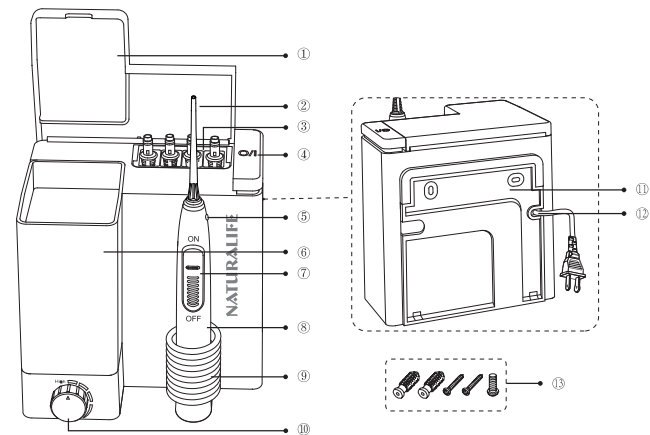
WARNING: To reduce the risk of burns, electrocution, fire, or injury to persons:

- A product should never be left unattended when plugged in.
- Always use optional accessories as stated in this Instruction manual only.
- Unplug this product before filling. Remove the Water Tank before filling. Fill with lukewarm water or appropriate oral rinse products only. Do not overfill
- This appliance must be fixed as in installation instruction, then cannot fall into water.
- Do not plug this Water Flosser into a voltage system that is different from the voltage system specified on the Water Flosser or the power adapter. Use with improper voltage will damage the product.
- Do not use this Water Flosser if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or if it has been dropped into water. Contact customer service or get it serviced and repaired by a qualified technician.
- Do not spray water under the tongue or into the ear, nose, or other delicate areas with the Water Flosser as it is capable of producing pressures that can cause serious damage to these areas.

- Do not direct water into the nose or ear. Potentially deadly amoeba may be present in some tap water or unchlorinated well water and can be fatal if directed into these areas.
- Use this Water Flosser only as indicated in these instructions or as recommended by professional dentists.
- Only use officially-provided tips and accessories.
- Do not drop or insert any foreign objects into the tip opening or hose.
- Keep the power cord away from heated surfaces.
- Do not use outdoors or operate where aerosol (spray) products are being used or where oxygen is being administered.
- Do not use iodine or water-insoluble concentrated essential oils in this product. Use of these can reduce product performance and will shorten the life of the product.
- Only fill the reservoir with water or other dentist-approved solutions.
- Remove any oral jewelry prior to use.
- Do not use if user has an open wound on the tongue or in the mouth.
- User should consult with a dentist before using this product or any other oral hygiene aids if his or her physician or cardiologist has advised him or her to receive antibiotic pre-medication before dental procedures.
- Close supervision is necessary when this product is used by, on or near children or people with special needs.
- Do not use this product for more than five minutes within a two-hour period.
- Children should be supervised to ensure that they do not play with the Water Flosser or direct the Water Flosser's water spray into sensitive and potentially dangerous body areas.
- To reduce the risk of electric shock, make sure the power plug fully and securely fits into the outlet. If not, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.

• **SAVE THESE INSTRUCTIONS**

Product Description



- | | | |
|------------------------|---------------------------------|-------------------|
| 1. Lid | 6. Reservoir | 11. Rear Panel |
| 2. Tip | 7. Water ON/OFF Switch | 12. Power Adapter |
| 3. Tip Storage Box | 8. Handle | 13. Screws |
| 4. Power Button | 9. Water Hose | |
| 5. Tip Ejection Button | 10. Water Pressure Control Dial | |

Included Items

- | | |
|------------------------|------------------------|
| 1 x Water Flosser | 1 x Screw Bag |
| 1 x Subgingival Nozzle | 1 x Instruction Manual |
| 4 x Classic Jet Tip | |

Included Tips

Tip Type	Quantity	Best For	Replacement Intervals
Classic Jet Tip	4	General use Braces Implants Crowns	Replace every 6 months
Subgingival Nozzle	1	Gum pockets Bridges Dentures	Replace every 3 months

Note: * Before using the Water Flosser for the first time, check the package contents to ensure all parts are free of visible damage.
* Replacement tips can maybe purchased on Amazon (by searching the following SKU numbers): 728NA-0002

Oral Care Instructions

With regards to dental care, most people tend to focus on «whiteness» while ignoring the importance of gum tissue health. Failure to clean the surfaces of the teeth below the gum line, particularly between the teeth, aside from halitosis, results in the gradual accumulation of tartar and plaque. This accumulation allows ever increasing bacterial population, stimulating increased blood flow as the body's defenses are mobilized.

The first sign is often bleeding gums in response to whatever friction is applied. As the condition progresses, the gum tissue tends to move away from the tooth allowing the bacteria to penetrate further following the gum tooth interface, finally reaching and attacking the supporting bone structure. As the bone is eroded by bacterial action, the gums tend to fall in toward the receding bone. The result is the appearance of tooth elongation as more of the gum support and support structures fall back. As the tooth loses its root anchor, it gradually becomes loose and eventually falls out. Occasionally, the bacterial invasion of support bone structure can lead to abscesses, cysts and creeping infection threatening the brain itself.

Consequently, it cannot be overstressed the importance of maintaining scrupulous oral hygiene. The use of this Water Flosser after every meal is an important first step in a meticulous program of oral hygiene both for busy executive and his family.

This Water Flosser is endorsed and recommended by professional dentists. It cleans teeth crevices, between the teeth and under the gum line very effectively. The nozzle can be swiveled thus adjusting water direction and can access areas that brushing and flossing may not reach. The powerful water pressure flushes away food residue and massages the gums. It is a remarkable, convenient tool for maintaining oral hygiene. Before or after using the Water Flosser, please use a toothbrush to clean the teeth.

Contraindications:

- Physician should review patients who previously require antibiotic premedication for dental treatment prior to introducing oral irrigation (bacteremia).
- Patients with periodontal abscesses or ulcerative lesions.

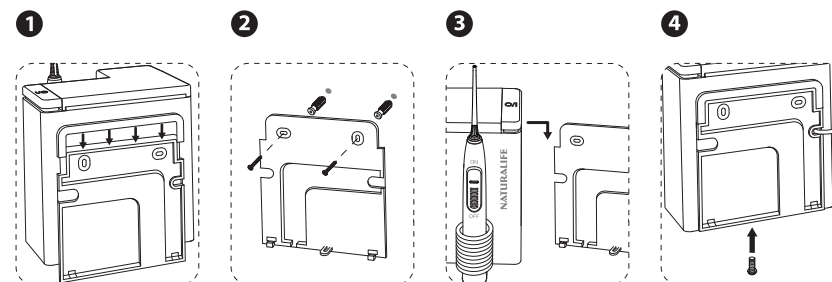
Installation: On Flat Surface or Mounted On Wall

Before using, consider where you plan to place the Water Flosser.

Flat Surface: If you plan to place the Water Flosser on a sink, table, or desk, make sure the surface is flat and hard.

Mount on Wall: If you plan to install the Water Flosser on a wall, please follow the below steps.

1. Take off the rear panel by pushing it downward.
2. Drill two holes in the wall and drive two plastic inserts into the drilled holes. Screw in the rear panel and make sure the plate is fixed firmly by screwdriver.
3. Remove the power cord and fit it through the opening of the rear panel. Do not press too hard to avoid damaging the power cord.
4. Use a screwdriver to screw the rear panel to the main body tightly.



Power Cord and Plug (On A Flat Surface)

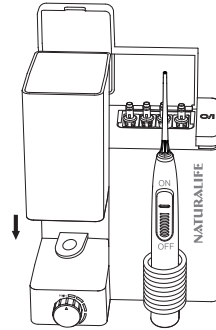
Slide down the rear panel of the Water Flosser and remove the power cord. Place the rear panel back into its original position and thread the power cord through the rear compartment opening.

Powering the Water Flosser

Plug the cord into an electrical outlet. If the outlet is controlled by a wall switch, make sure the switch is set to the ON position.

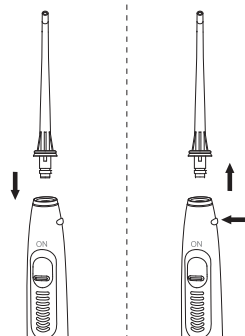
Preparing the Reservoir

Open the lid and remove the reservoir. Fill the reservoir with lukewarm water or a dentist-approved special solution. Place the reservoir back into position and close the lid. Make sure the water temperature does not exceed 104°F(40 °C). Do not fill the reservoir with hot water as gums are very sensitive and may be hurt by hot water.



Inserting and Removing Tips

1. This Water Flosser comes with 1 subgingival nozzle and 4 classic jet tips with individually colored rings. Select an individually colored tip for every member of your family. Each tip should only be used by one family member and not shared by multiple individuals.
2. Insert a tip into the top of the flosser handle. Press down firmly until the tip clicks into place.
3. To remove a tip, press the Tip Ejection Button and pull the tip up.

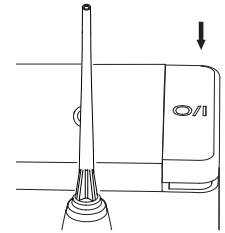


Safe tip removal recommendations:

1. If a tip fails to be removed from the handle or is too wet to be securely held, wrap a soft dry cloth around the tip and try removing the tip again.
2. When removing a tip from the handle, DO NOT try turning it around its axis. Rotating a tip can damage it. Only remove a tip by pressing the Tip Ejection Button and putting the tip up and out from the flosser handle.

Testing Before First Use

When using the Water Flosser for the first time, test it by pointing the handle and tip towards the sink (away from the user) and turning the Pressure Control Dial on the base of the Water Flosser to the highest pressure setting (High). Next, power on the Water Flosser by pressing the Power Button and slide the Water ON/OFF Switch to the ON position until water flows through the tip. Finally, slide the Switch back to the OFF position and turn off the Power Button.

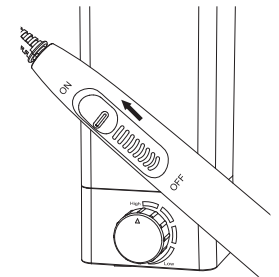


Adjusting the Pressure Setting

1. For the first time using in mouth, turn the Pressure Control Dial to the lowest pressure (Low).
2. Gradually increase the pressure over time until a comfortable setting is reached, or as instructed by a dental professional.

Using the Water Flosser

Always place the tip in the mouth before turning the Water Flosser on. With the Water ON/OFF Switch in the OFF position, press the Power Button to turn the power on. The user's mouth should stay slightly open to prevent splashing while still allowing water to flow from the mouth into the sink. Slide the Water ON/OFF Switch up to the ON position to start the water stream. When finished, slide the Water ON/OFF Switch to the OFF position.

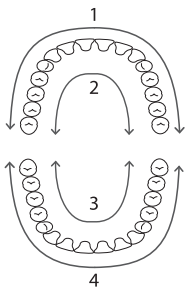


Note:

- During use the user can stop the water flow by sliding the Water ON/OFF Switch on the handle to the OFF position.
- The reservoir with full water can run for 90 seconds during normal operation. If further flossing time is needed, turn off the Water ON/OFF Switch and refill the reservoir before restarting again.

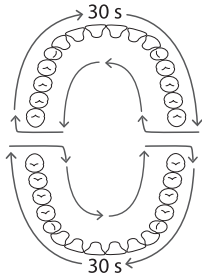
Recommended Practice

For best results, start by cleaning the back teeth and working toward the front teeth. Direct the stream at a 90-degree angle to the gumline with the tip in mouth. Glide the tip along the gumline and pause briefly between teeth. Continue until you have cleaned the inside and outside of both the upper and lower rows of teeth.



Recommended Cleaning Time

30 seconds for the upper row and 30 seconds for the lower row of teeth.



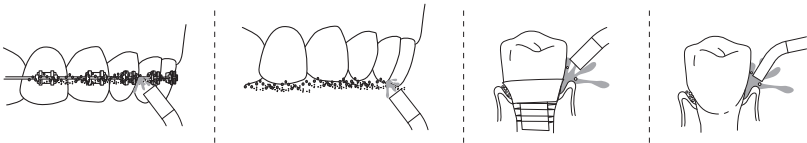
When Finished

Press the Power Button to turn the power off. Empty any liquid left in the reservoir and unplug the Water Flosser.

Tip Usage

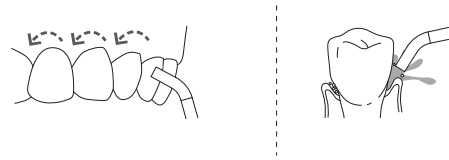
Classic Jet Tip

The classic jet tip cleans deep between teeth and below the gumline to help keep the mouth healthy and is ideal for general use, braces, implants and crowns.



Subgingival Nozzle

The subgingival nozzle is specially designed to deliver therapeutic rinses into gum pockets and periodontal pockets, cleaning bridges and dentures.



To use the subgingival nozzle, make sure the Water ON/OFF Switch is OFF on the handle. Place the soft tip against a tooth at a 45 degree angle and gently place the tip under the gumline into the pocket. Turn on power and slide the Water ON/OFF Switch to the ON position.

Using Mouthwash and Other Solutions

This Water Flosser can be used to deliver mouthwash and antibacterial solutions. To prevent clogging after using a solution besides water, partially fill the reservoir with warm water and run the Water Flosser with the tip pointed into the sink until the reservoir is empty.

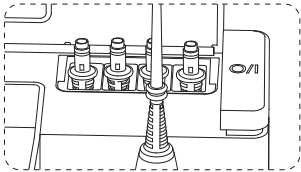
Removing Hard Water Deposits

Hard water deposits may build up in the Water Flosser depending on the mineral content of the water. If left unattended, it can hinder performance. Clean the internal parts by adding 2 tablespoons of white vinegar to a full reservoir of warm water. Point the handle and tip into the sink and run the Water Flosser until the 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.

Accessory Storage

The tip storage box can be accessed by lifting the reservoir lid.



Cleaning and Maintenance

- Always empty the reservoir completely and spray out any remaining water or solution in the water hose to prevent bacteria forming in standing water.
- Before cleaning, unplug from the electrical outlet. Clean the Water Flosser when necessary by using a soft cloth and mild non-abrasive cleanser.
- The reservoir is removable for easy cleaning and is top rack dishwasher safe.
- Take off the tip and store it into the tip storage box. Wipe the handle dry and place it back onto the base.
- Cleaning should be performed at least once a week.
- Protect the Water Flosser against direct sunshine and shocks and drops.

Troubleshooting

Issue	Possible Cause	Solution
Water Flosser is not turning on.	Power is not connected.	Check the power cord.
	Socket has no electricity.	Try other sockets and plug in again.
Water Flosser is powered on and Water ON/OFF Switch is set to ON position but no water is spraying out.	No water in the reservoir.	Fill the reservoir. The water stream will jet out after a few seconds.
Water pressure is too low.	The Pressure Control Dial is set to a low pressure.	Adjust the dial to the a more suitable setting.
	Reservoir has been wrongly inserted.	Check the reservoir and insert it again.




Specifications

Power Source	120V~60Hz, 50W
Water Pressure	290kPa~910kPa
Pump Frequency	1200 imp./min
Duty Cycle	10 Min ON, 60 Min OFF
Reservoir Using Time	90 seconds
Reservoir Volume	500ml/17.08oz
External Dimensions	180(H) x 165(W) x 140(D)mm/ 7.08 x 6.5 x 5.51 in
Operating Conditions:	
Temperature	50°F~95°F (10°C~35°C)
Relative Humidity	≤80%
Atmospheric Pressure	86 to 106kPa
Transport and Storage Conditions:	
Temperature	14°F~104°F (-10°C~40°C)
Relative Humidity	≤80%
Atmospheric Pressure	50 to 106kPa
Net Weight	1470g

Classification

- Equipment Classification with respect to protection from electric shock: CLASS II .
- Degree of protection from electric shock: Type BF.
- Type BF applied parts includes the tips.
- Degree of protection against ingress of water is rated as IPX4.
- Equipment is not suitable for use in the presence of flammable anesthetic mixture with air, oxygen or nitrous oxide.

Symbols Interpretation

	Manufacturer		Type BF Applied Part
IPX4	Marking of IP classification		Dispose in accordance with the Waste Electrical and Electronic Equipment EC Directive - WEEE

Notes



- Subject to technical modification without prior notice.
- Do not use the device where it may be exposed to flammable gas.
- This Water Flosser conforms to EMC Standard IEC60601-1-2:2007. However, if it is used together with other medical devices or electrical equipment, they may influence the operations of one of the devices. Please follow any instructions in the manuals and use all devices correctly.

Guidance and manufacture’s declaration - electromagnetic emissions - for all equipment and systems.

Guidance and manufacturer’s declaration - electromagnetic emissions		
The Water Flosser is intended for use in the electromagnetic environment specified below. The customer/user of the Water Flosser should assure that it is used in such environments.		
Emission test	Compliance	Electromagnetic - guidance
RF emissions CISPR 11	Group 1	The device uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.
RF emissions CISPR 11	Class B	The device is suitable for use in all establishments, including domestic establishments and those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes.
Harmonic emissions IEC 61000-3-2	Class A	
Voltage fluctuations/ flicker emissions IEC 61000-3-3	Complies	

Disposal

Disposal of the appliance

-  Under no circumstances should you dispose of the appliance in normal domestic waste.
This product is subject to the provisions of European Directive 2012/19/EU.
Dispose of the appliance via an approved disposal company or your municipal waste facility. Please observe currently applicable regulations.
Please contact your waste disposal center if you need any further Information.
-  The appliance’s packaging is made from environmentally friendly material and can be disposed of at your local recycling plant.

Customer Service/Kundenservice/Service Clients
Atención al cliente/Assistenza Clienti/カスタマーサービス

US

To ensure speedy handling of your issue, please call or email us for assistance.

Phone: +1 909-391-3888

(Mon-Fri 9:00am - 6:00pm PST)

Email: ushelp@1byone.com

CA

To ensure speedy handling of your issue, please email us for assistance.

Email: cahelp@1byone.com

UK

To ensure speedy handling of your issue, please call or email us for assistance.

Phone: +44 158 241 2681

(Mon-Fri 9:00am - 6:00pm UTC)

Email: ukwebhelp@1byone.com

DE

Für eine zügige Bearbeitung ihres Problems, melden Sie sich bei uns wie folgt.

Email: euhelp@1byone.com

FR

Pour vous assurer une assistance rapide en cas de problème, veuillez envoyer un e-mail.

Email: euhelp@1byone.com

ES

Para garantizar una rápida atención de su problema, favor envíenos un email para ayudarlo.

Email: euhelp@1byone.com

IT

Per supporto immediato in caso di bisogno, la invitiamo a contattarci via email.

Email: euhelp@1byone.com

JP

お客様の問題が直ちに解決されるため、ぜひメールにて弊社までご連絡ください。

Eメール：jphelp@1byone.com