



OVERVIEW OF HolyH2O™ Hydronizer



- ✓ 450 ml
- ✓ Titanium SPE/PEM
- ✓ Stainless steel base and lid
- ✓ Borosilicate glass bottle
- ✓ High H2 Concentration
- ✓ Rechargeable lithium-ion battery
1200 mAh
- ✓ Up-to 10 cycles per charge

- Do not put it near an open fire source.
- Do not use it in the microwave oven.
- Do not submerge the base of your bottle in water or run through a dishwasher.
- If the bottle is not used for a long period, it is recommended to recharge once a month to maintain the battery quality.
- Ensure the rubber seal is secure within the base and lid to maintain a perfect watertight seal.
- Only use the charging USB cable that comes with the bottle for the power supply.
- Remove from charger before use

Specifications:

Main Body:	Borosilicate Glass Polycarbonate (PC).
Seals:	Silicone Rubber, 304 Stainless Steel.
Base:	Titanium/Platinum Polymer Exchange Member
Color:	F5-silver
Capacity:	450 ml
Battery	1200 mAh Lithium-ion battery



L14, 275 Alfred Street,
North Sydney NSW 2060



www.holyh2o.com.au
hi@holyh2o.com.au



Getting Started

To begin, remove all packaging materials.

Remove the glass from the base by giving it a counter-clockwise twist. Also, remove the lid. Place the glass in the dishwasher for cleaning. Or hand wash using warm water with a gentle cleaning agent.

(The metal base is not waterproof, so it should not be submerged in water)

After initial wash, reassemble the device, making sure base is secure to avoid any leakage.

Next step is to prepare the membrane for hydrogen infusion. Fill the Hydronizer with warm water (not boiling) for 1 hour.

During this time, run a few cycles, then dump the water. This will clear any remaining residues from the manufacturing process.

Plug in the device with the supplied USB charging cable. The Hydronizer will glow red & then blue once charging is completed.

Charge fully before first use.

Steps to Use

Next fill the Hydronizer with clean water for best results (we recommend: filtered, mineral, or RO). If using distilled water, add a pinch of natural sea salt or mix mineral rich/tap water to amp up performance.

Then press the power button to turn on the device. The LED light will turn blue and you will see the gas bubbles rising and hydrogen getting infused into the water.

After 3 minutes the blue LED light will turn off and one hydrogen cycle has been completed. Enjoy your hydrogen-enriched water!

Important Tips:

Keep the bottle in an upright position when using for best results.

Ensure the charging port is dry before plugging in.

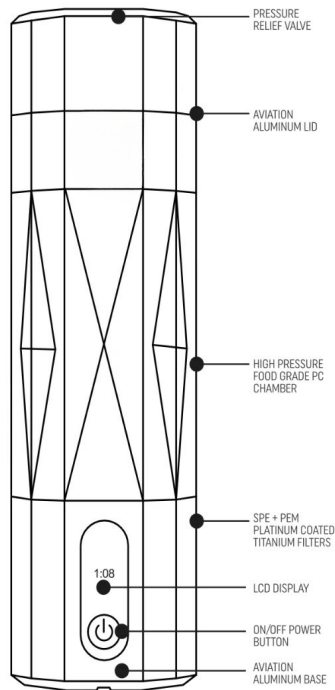
If device isn't turning on make sure it's charged.

If taste is unpleasant, repeat the initial wash & run a few cycles before consumption.

Your HolyH2O Hydronizer comes with a 12 month back to base warranty. Contact via email (hi@holyh2o.com.au) for support.



OVERVIEW OF HolyH2O™ Hydronizer Infinity ∞



Specifications:

Electrolytic Material	Platinum-Titanium Material
Bottle Material	BPA Free Food Grade PC
Battery	Rechargeable Lithium Polymer Battery
Working Hours	5/10 mins
Capacity	210ml
Membrane Electrode	Negative: 1000MV ORP (Oxidation Reduction Potential)
Shell Material	Aviation Aluminium + Anodic Oxidation
Input Voltage	5V—1A
Dimensions	65MM x 65MM x 200MM
Weight	1080 G
Hydrogen Range	8,000-10,000 PPB (Parts Per Billion) Hydrogen Water
Hydrogen Generator	SPE & PEM Platinum Plated Titanium

- Do not put it near an open fire source.
- Do not use it in the microwave oven.
- Do not submerge the base of your bottle in water or run through a dishwasher.
- If the bottle is not used for a long period, it is recommended to recharge once a month to maintain the battery quality.
- Ensure the rubber seal is secure within the base and lid to maintain a perfect watertight seal.
- Only use the charging USB cable that comes with the bottle for the power supply.
- Remove from charger before use





Getting Started

To begin, remove all packaging materials.

Remove the glass from the base by giving it a counter-clockwise twist. Also, remove the lid along with the orange silicon plug (it may be tight) from the base.

A Little Water Is OK: Seeing water inside or a bit of leakage in the package is normal.

Wash the bottle casing with warm filtered water before first use. The base is not waterproof, so it should not be submerged in water.

After initial wash, reassemble the device
← (it should look like the image on left)

Keep the orange plug aside (use it to protect the base membrane) for when the bottle is not used for a long time.

Next step is to prepare the unit for hydrogen infusion. Fill the Hydroxymizer with warm water (not boiling) for 1 hour. During this time, run a few cycles, then dump the water. This will clear any remaining residues from the manufacturing process.

Now dump the contents & plug in the device with the supplied USB charging cable. Charge fully before first use.

Next fill the Hydroxymizer with clean water for best results (we recommend: filtered, mineral, or RO)

Steps to Use

Press the power button on the front of the generator to begin 5 minute cycle (press twice for 10 minute high concentration)

The LED lights will turn on and you will see the gas bubbles rising and hydrogen getting infused into the water.

After each cycle, the LED lights will turn off. Enjoy your hydrogen-enriched water!

Important Tips:

Keep the bottle in an upright position when using for best results.

The lid includes a pressure release valve.

Ensure the charging port is dry before plugging in.

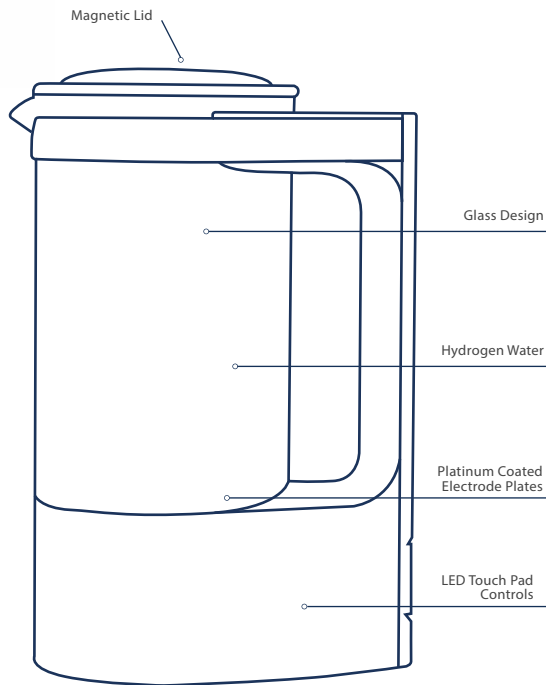
If device isn't turning on make sure it's charged.

If taste is unpleasant, repeat the initial wash & run a few cycles before consumption.

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OVERVIEW OF HolyH2O™ Hydronizer Pitcher



H₂O

Enjoy high-quality health benefiting hydrogen-rich water

**1800+
PPB**

Up to 1800 PPB H₂ concentration and negative -750mV ORP

**AU
Plug In**

Plug in to a standard AU wall outlet

**LED
Indicator**

Bright blue and green LED colors to demonstrate function

**EASY
TO USE**

Touch pad controls with multiple setting options available

**SPE
+
PEM**

Latest generation technology platinum-coated titanium plates

**GLASS
BPA FREE**

Strong high borosilicate glass

Specifications:

Power	Standard AU Outlet
Capacity	1892 ml
Water Type	tap, well, filtered, mineral, RO, alkaline
Water Temperature Range	2 - 43 C
Dimensions	152.4mm W x 330mm H
Device Net Weight	1080 grams
Hydrogen Range (up-to)	10 min - 1300 ppb 15 min - 1800 ppb
ORP Range	-350 mV ~ -750 mV
Material	Borosilicate Glass & Polyethylene
Warming Function	Kettle warming feature up to 43 degrees C

- Do not run without water inside.
- Do not use any other liquids other than clean water.
- Do not wash the pitcher with detergent or harsh soaps.
- Do not submerge the base of your pitcher in water or run through the dishwasher.
- Do not put the pitcher near open fire source, or in microwave.
- Do not store or expose the pitcher to a temperature below 0 °C.
- Do not place the pitcher in direct sunlight.
- If the hydrogen bubbles start to decrease, it may be due to a build up of mineral scaling. To clean this, pour 1/4 cup of vinegar into the pitcher and let it sit for 1-2 hours. Rinse and fill with water, press the Smart Clean Cycle, pour out the water and rinse well. Fill fresh water and enjoy!



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Health Benefits

-  Improve athletic performance
-  Reduce disease risk
-  Promote cardiovascular health
-  Improve cognitive functions
-  Anti-inflammatory properties
-  Reduces side effects from radiation therapy
-  Reduces stress and anxiety
-  Slows down visible aging signs
-  Boost natural ATP energy levels
-  Improves muscle recovery after workout
-  Reduce muscle fatigue

Getting Started

Heating Function

The display screen shows the real-time temperature of the water. The automatic intelligent constant temperature (measured in Celsius) will warm the water to about 43 degrees. Warm water is often easier on the digestive system.

Standard Hydrogen Function

Touch the Standard Hydrogen button to start a 10-minute hydrogen increasing cycle for up-to 1.3 PPM levels of hydrogen-rich water.

High Hydrogen Function

Touch the High Hydrogen button to start a 15-minute longer hydrogen cycle for up-to 1.8 PPM levels of hydrogen-rich water.

Smart Cleaning

Add 50% water, press the smart cleaning button on the touch pad. The positive and negative electrodes will be swapped and the device will enter into an automatic cleaning cycle which cleans the electrodes.

Add 3 minutes the cleaning cycle will complete, then pour out the water.

Wash with light soap and rinse your pitcher thoroughly. Do not drink the water that is used during the smart cleaning mode.

(Recommended fortnightly)

Steps to Use

Step 1 – Clean & Fill Pitcher

Wash your pitcher with light non-abrasive soap and warm water, rinse thoroughly, then add clean fresh drinking water.

Step 2 – Select which mode you would like to use

Standard will run the pitcher for 10 minutes and increase 1.0-1.3 PPM,

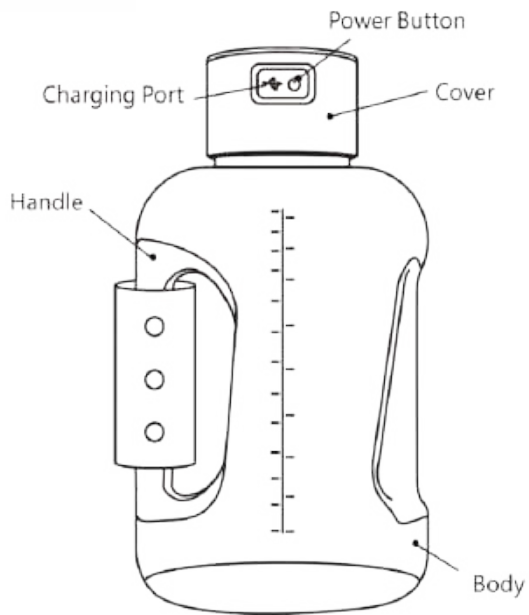
High Hydrogen will run for 15 minutes and increase 1.5-1.8 PPM.

Step 3 – Enjoy Hydrogen Water!

Drinking hydrogen-rich water boosts your immune system and helps your body produce natural energy (ATP) throughout the day.



OVERVIEW OF HolyH2O™ Hydronizer Tough Titan



H₂O

Enjoy high-quality health benefiting hydrogen-rich H₂ water

2400
PPB

Up to 2400 PPB H₂ concentration and negative -750mV ORP

USB-C
charging

Universal USB-C type charging capability for easy access

LED
indicator

Bright blue and green LED colors to demonstrate each function

EASY
TO USE

Single-button control for a simple user experience

SPE
+
PEM

Latest generation technology platinum-coated titanium plates

TRITAN
material

Pure as glass, stronger than plastic - 100% BPA free

Specifications

Power	USB-C 3.7V/2A Output <5W
Capacity	1500 ml
Water Type	tap, filtered, mineral, spring, alkaline, and more
Water Temperature Range	34 -140 F 2 - 60 C
Dimensions	140mm W x 370mm H
Device Net Weight	.105 grams
Hydrogen Range (approx)	3 min - 1200 - 24000 ppb
ORP Range	-350 mV ~ -750 mV
Material	Tritan copolyester material
Battery	Lithium-ion 1800 mAh

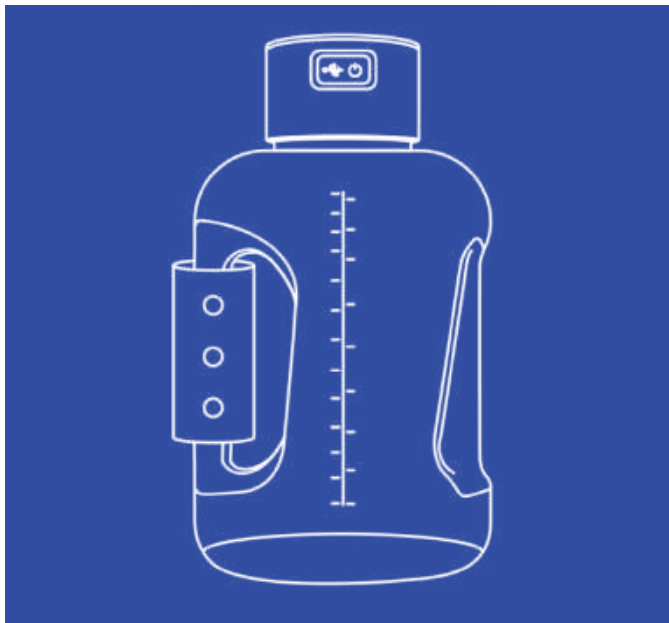
- Do not run without water inside.
- Do not use any other liquids other than clean water.
- Do not wash with detergent or harsh soaps.
- Do not submerge the cover of your bottle in water or run through the dishwasher.
- Do not put the bottle near open fire source, or in microwave.
- Do not store or expose the bottle to a temperature below 0 °C.
- Store in a cool, dry place away from heat & direct sunlight.
- If the hydrogen bubbles start to decrease, it may be due to a build up of mineral scaling. To clean this, pour 1/4 cup of vinegar into the bottle and let it sit for 1-2 hours. Fill & rinse with fresh warm water a few times before use.



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Health Benefits

-  Improve athletic performance
-  Reduce disease risk
-  Promote cardiovascular health
-  Improve cognitive functions
-  Anti-inflammatory properties
-  Reduces side effects from radiation therapy
-  Reduces stress and anxiety
-  Slows down visible aging signs
-  Boost natural ATP energy levels
-  Improves muscle recovery after workout
-  Reduce muscle fatigue

Steps to Use

Step 1: Invert the bottle onto its cap and initiate the electrolysis by pressing the power button. To turn off the device at any time, simply press the power button again.

Step 2: Watch for the blue and red lights to confirm that hydrogen is being produced. The device will run for a 3-minute cycle.

Step 3: After the cycle, flip the jug upright, open the lid, and enjoy your hydrogen-enriched water. If the LED blinks red, recharge the jug using the included USB Type-C cable.

