



USER GUIDE

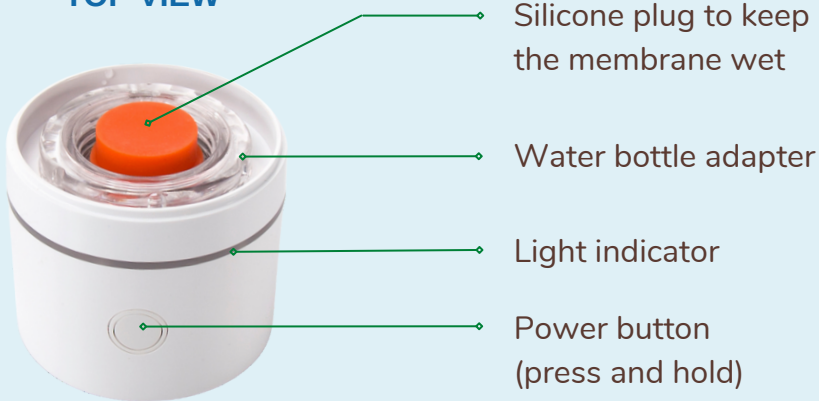
WITH FREQUENTLY
ASKED QUESTIONS



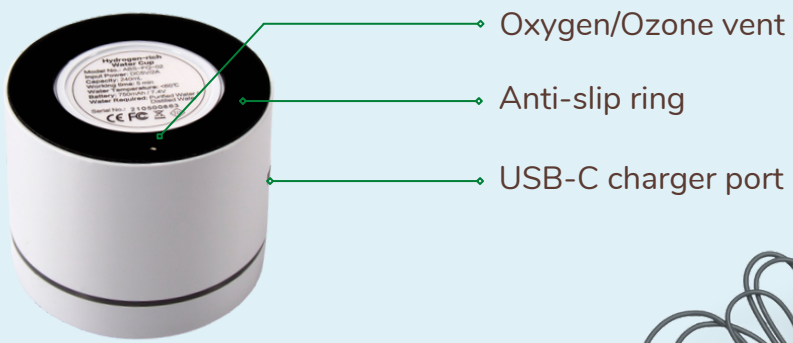


Get To know YOUR HYDROGEN WATER BOTTLE

TOP VIEW



BOTTOM VIEW



First time use

INITIAL MEMBRANE ACTIVATION



1

Unscrew the container and remove it from the base. **Remove the orange silicone plug.**

Wash the container and the cap with dish soap and warm water. Do not wash the generator!!!
Do not submerge in water!!!

While we ship the unit with a little bit of water inside to preserve humidity, it's possible the membrane is dry. Use this plug when you travel or not using the device for long periods of time.



2

Assemble the unit and fill in the container with warm water (<math><60^{\circ}\text{C}</math> / 140F) then screw the cap. Please leave it to soak for an hour.

3

Fully charge the device while waiting. Plug it to any USB source and wait for the green light.

4

Rinse and fill in with warm water again (below Rinse one last time and use normally.

OPERATION

Q HOW IS THIS DEVICE DIFFERENT FROM THE OTHERS ON THE MARKET?

To go beyond the typical concentration of 1600 PPB, Ocemida uses a high-pressure design consisting of a reinforced hydrogen chamber and a Tritan plastic container.

Q WHAT DO THE DIFFERENT LIGHT COLORS MEAN?

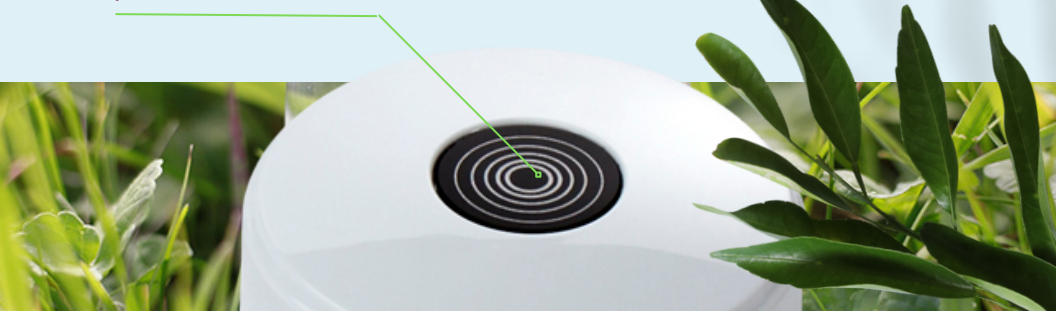
- Red means the battery needs to be charged.
- Green indicates a fully charged battery.
- A flashing light means either the membrane is dry or there is a battery problem. Contact us for tips or a replacement.

Q WHAT KIND OF A CHARGER CAN BE USED?

The unit requires a 5V, 1A USB charger. You can also plug it into the USB port of a computer or use your USB phone charger.

DO NOT LEAVE THE DEVICE CHARGING ALL THE TIME!
When you see the green light, **UNPLUG IT!**
This will increase the battery life.

pressure release valve



OPERATION



WHY IS MY BRAND NEW GENERATOR WET INSIDE?

DuPont membranes require 100% humidity to operate. This is why we ship the unit moist after testing it with the specially designed silicone plug. Make sure to remove the plug before use!!!



WHEN SHOULD I USE THE SILICONE PLUG?

The silicone plug should be used when the glass container is not used for long periods or to protect the membrane from damage, dust, and mold. You should always use the plug if you only carry the base with a regular water bottle.

Fill the bottle with water _____
to the top about 250ml (1 cup)

The less air you have in the bottle,
the higher H₂ concentrations you
can get.



MAINTENANCE

🔍 IF THE MEMBRANE IS ALWAYS WET, IS THERE A RISK OF GROWING MOLD?

If a bottle isn't used for long and is in a damp environment or specific climate, mold can grow inside.

If this happens, wash the container and the cap with soap and warm water and rinse the membrane with a large quantity of hot water (below 60°C / 140F).



Pour about 100 ml (3 oz) of white vinegar into the bottle and wait 30 minutes.

Don't turn on the device during this time!!!

Rinse it with warm water and use it as usual.

**Don't like the smell of vinegar?
You can disinfect the membrane area with our specially-designed cleaning solution.**

Q IS IT DISHWASHER SAFE?

Do not use a dishwasher.

Wash all the other parts manually.

Do not submerge the generator in water.

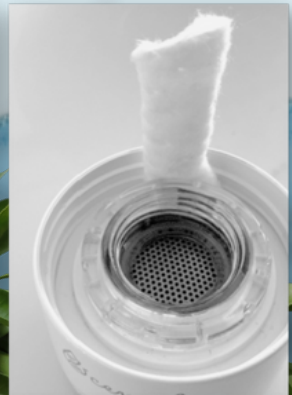
Q HOW OFTEN SHOULD I CLEAN THE INSIDE OF THE BOTTLE AND THE GENERATOR?

It's recommended to rinse all parts daily with warm water and weekly with white vinegar.

Q SHOULD I USE SOAP OR OTHER CLEANING AGENTS ON THE MEMBRANE?

Soap or other cleaning agents could damage the membrane. Only rinse the membrane with pure water or vinegar.

Use a cotton swab or a cotton pad to clean the threads.





Frequently Asked QUESTIONS

Q HOW MUCH HYDROGEN WATER SHOULD I DRINK A DAY?

According to the hydrogen water expert Dr. Shigeo Ohta, all you need is two glasses of hydrogen water per day (500 ml)

Q IS IT POSSIBLE TO OVERDOSE ON HYDROGEN-RICH WATER?

The conducted research proves that it's not possible to overdose on hydrogen water or hydrogen gas. The study below used a very high dosage of over 5.5 millimoles daily.

For reference, OCEMIDA produces about 0.15 millimoles

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7102907/>

Q CAN I USE IT WITH REVERSE OSMOSIS OR DISTILLED WATER?


Yes. Purified water will increase the life of the membrane.

Q IS HYDROGEN WATER THE SAME AS ALKALINE WATER?

No, hydrogen water has molecular hydrogen dissolved in the water, while alkaline water has dissolved minerals.

Q CAN THE HYDROGEN GENERATOR BE USED WITH ALKALINE WATER?

You can add alkaline drops to your hydrogen water but do not use alkaline water in your device.



Frequently Asked QUESTIONS

Q DOES HYDROGEN WATER HAS ANY EFFECTS WHEN APPLIED TO THE SKIN AND SCALP?

Yes, hydrogen is absorbed through the skin, and it will also have antioxidant benefits.

Q CAN I GIVE HYDROGEN WATER TO MY PETS?

Yes, hydrogen is completely safe, and your cat, dog, or fish can benefit, too, from its antioxidant properties.

Q CAN I USE HYDROGEN IF I HAVE A CHRONIC DISEASE OR MEDICAL CONDITION?

You should always consult with your physician or health care professional before use.

TROUBLESHOOTING

🔍 MY DEVICE WON'T POWER ON

- 1 Press and hold the power button. If you see a red light, it means you need to charge the device.

🔍 MY GENERATOR DOESN'T MAKE ANY BUBBLES OR BUBBLES ARE VERY BIG

- 1 The membrane is dry. Soak it in warm water (below 60°C) for at least one hour and then run a few cycles with warm water.
- 2 Remove the silicone plug.



TROUBLESHOOTING

🔍 WATER IS LEAKING FROM THE BASE

POSSIBLE SOLUTIONS

- 1 If the leak is when the generator is operating, the gas pressure may increase too much inside the container.
Unscrew the cap every two cycles.
- 2 Remove the container and place the silicone gasket properly.
- 3 Screw the container tightly to the base.



Need help with anything else?

Text us for instant support:

+1(833) 526-5033

(text-only number)

THE LAW OF KARMA

Do Good for Others

IT WILL COME BACK
IN UNEXPECTED
WAYS

NEED HELP WITH OCEMIDA?

+1 833-526-5033

TEXT-ONLY NUMBER FOR QUICK SUPPORT

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