



echogo™
USER MANUAL

INOVATIVE TECHNOLOGY

- Proton Exchange Membrane (PEM) technology.
- State-of-the-art Solid Polymer Electrolysis (SPE) technology.
- Works with filtered water, including distilled and RO.
- Separates and expels harmful byproducts of chlorine, ozone, and oxides.
- Produces therapeutic levels and higher of molecular hydrogen.
- Has the safest, high-quality, platinum-coated titanium electrode plates.
- High-quality portable hydrogen water generator.
- No filters or any expensive parts to replace.

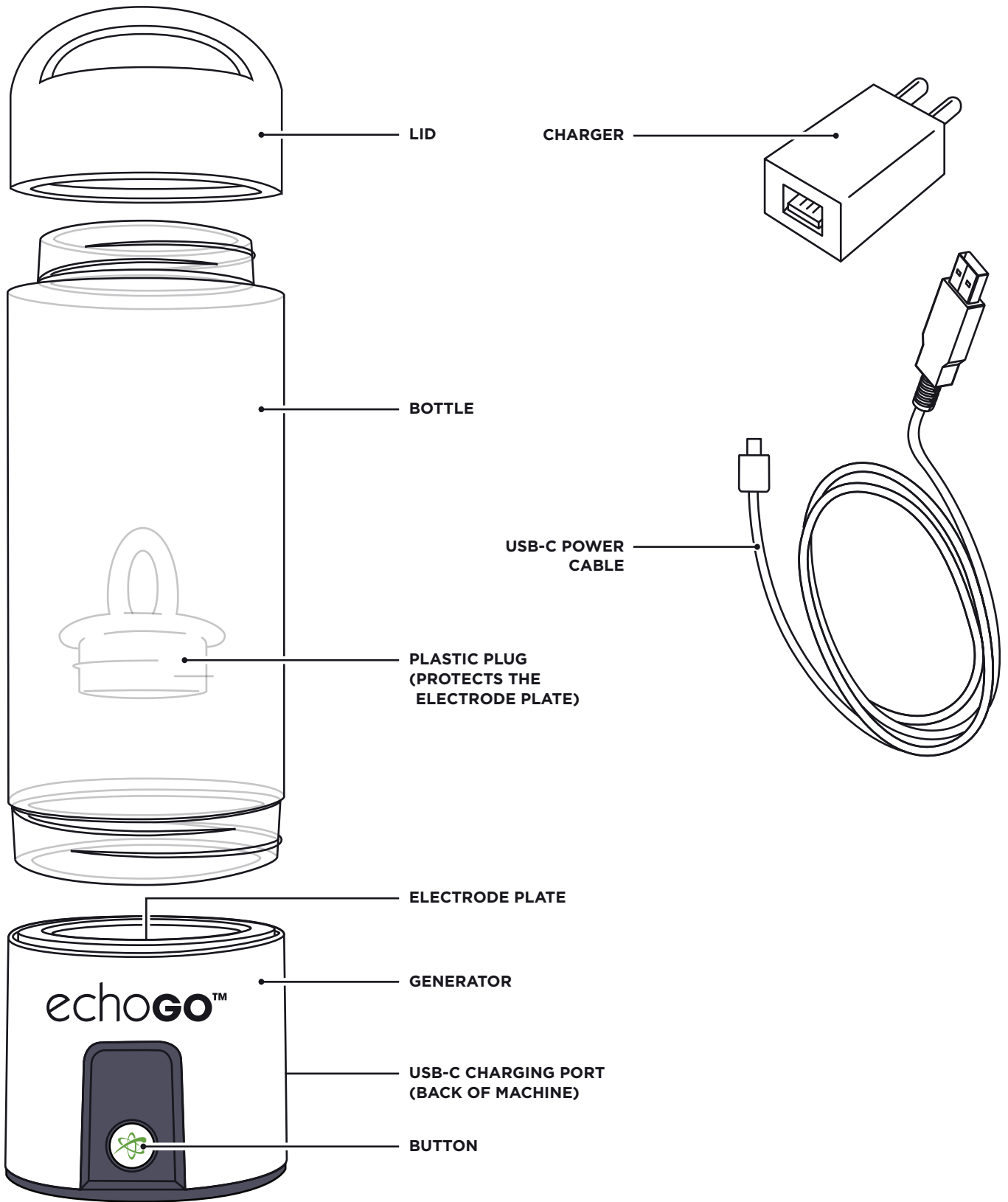
QUICK SETUP

- Remove the bottle from the generator. Wash bottle and lid with warm water.
- Twist plastic plug off of the electrode plate.
- Twist bottle onto generator.
- Cap bottle with lid and insert USB-C cable into USB-C port.
- Insert other cable end into the USB-C power adaptor and plug it into the outlet.
- Charge unit for 2 to 3 hours until the green light turns on. Then, take off charger.
- With bottle attached to generator, rinse out generator with warm water.
- Fill bottle to just below the top threads with filtered water.
- Operate generator to make hydrogen-rich water.

DAILY USE

- Use filtered water to keep plates clean.
- Never let the generator dry out.
 - Leave a small amount water in the bottle to keep the electrode plate moist.
- Consume hydrogen water freely.
- Run the self-cleaning cycle once a week. This creates oxygen instead of hydrogen to kill bacteria.
- **Do not drink the water from the self-cleaning cycle. Pour it out.**

PRODUCT DIAGRAM



OPERATION

- 01.** Short press the button. The working indicator light will turn blue, making hydrogen-rich water for 3 minutes (0.8 ppm). Short pressing the button twice in a row will turn the working mode to 10 minutes (up to 1.8 ppm). Run the 10-minute cycle a second time to achieve hydrogen water with 3.0 ppm. Pressing the button when the unit is working will turn the power off.
- 02.** After a 3- or 10-minute cycle, the working indicator light will turn off, completing the process.
- 03.** You can drink the hydrogen-rich water directly out of the bottle or pour it into another container. It is best to drink the water within 3 to 5 hours. Hydrogen will dissipate over time.
- 04. Self-cleaning:** Press and hold the button for 3 seconds. The working indicator light will turn green, the positive and negative electrodes will be swapped, and the machine will enter the self-cleaning mode. This mode, which takes about 3 minutes, will create oxygen instead of hydrogen to kill bacteria. **Do not drink the water from the self-cleaning cycle. Pour it out.**
- 05. Charging:** If the working indicator light flashes blue, this means the battery power is low and needs to be charged. The USB-C charging port is located underneath the rubber cover on the back of the generator. Plug the USB-C power cable into the USB-C power adapter and plug the adapter into the wall. The LED light will turn red when it is charging. When charging is complete, the LED light will turn green. Unplug the device and make certain the rubber cover is inserted into the USB-C port. This will keep water from entering the generator.

Keeping your machine plugged in all day during use may cause your battery to fail prematurely.

Do not keep plugged in past the allotted 2 to 3 hours.

ADVISORIES

- Never operate generator without water in the bottle.
- Keep USB-C port sealed by plugging its cover back in.
- Operate only with filtered water.
- Not for use with hot, carbonated, or non-water beverages.
- Always keep electrode plate wet and never store dry.
- Unit will stop charging when LED lights turn green.
- Do not place generator unit in a refrigerator or cooler.
- Do not soak or submerge generator unit under water.
- Drink hydrogenated water within 3 to 5 hours.
- Avoid direct sunlight or heat that can dry out the electrode plate.
- Use room temperature water. Never freeze or use ice.
- Never use any chemical cleaners on generator unit.
- Keep out of reach of children and pets.
- Keep away from heat and flames.
- Unplug by pulling the plug, not the wire.
- Do not unplug device with wet hands.

OCCASIONAL DESCALING MAINTENANCE

Depending on the mineral oxide content in your filtered water, clean the electrolysis plates by descaling once or twice a month.

To descale, add 1 part white vinegar, lemon juice, or citric acid and 3 parts water in the bottle and leave generator soaking in mix overnight.

Dump and rinse thoroughly with warm water before using the next day.

Disclaimer: These products have not been evaluated and are not intended to diagnose, cure, treat, or prevent disease. Seek medical advice if seriously ill or attempting to cure or prevent disease.

TROUBLESHOOTING

PROBLEM	SOLUTION
No visible bubbles	Check power source
No light when operating unit	Low battery Charge unit
Low ppm levels when tested with H2 Blue Reagent	Operate the unit more times to activate PEM
Battery not charging	Check for defective plug or cable
Machine is leaking water	Check all seals and tighten lid
Bottle has odor or unit produces less gas	Clean as needed Use filtered water
For all other issues or unsolved problems, contact customer support: 1 (800) 337-7017	

Warranty: 1-year warranty that covers parts and labor.

PRODUCT SPECIFICATIONS

Power	USB-C 5V / 2A Output: ≤10W
Bottle Max Capacity	10 oz. / 296 mL
Water Type Required	Filtered Water
Water Temperature Range	32°-140°F / 0°-60°C
Unit Dimensions	60 mm (diameter) x 203 mm (height) (2 3/8 x 8 in.)
Unit Net Weight	204 g (0.45 lbs.)
Hydrogen Generation Range	0.8 to 3.0 ppm
Bottle Material	Tritan Plastic