



Make any freshwater source microbiologically safe to drink with a few button clicks and common salt. The H2go<sup>®</sup> PRIME is the smallest, easiest, and most versatile personal water purifier available. The device was designed to meet U.S. military requirements for a 5 ppm dose, and its efficacy has been proven in accord with the U.S. EPA Guide Standard.\*\*

- Make your water safe to drink using only common salt
- An entire YEAR of safe water uses only 1 cup of salt!
- No electricity? Don't worry! – recharge via integrated solar
- Treat 32 gal (120 L) on 1 battery charge
- Lifetime capacity of 16,000+ gallons (60,000+ L)
- No replacement parts

- **Effective** – generates a chlorine-based disinfectant in seconds that kills virus, bacteria, and protozoa\*
- **No Pumping Required** – no clogging or replacing expensive filter cartridges
- **Rapid Process for Large Volumes** – generates disinfectant for 2.5 gallons (10 L) within 5 minutes. Volume options include ¼, ½, ¾, 1¼, and 2½ gal (1, 2, 3, 5, and 10 L).
- **Simple, Easy Operation** – use any water and any salt
- **Low Cost Investment** – inexpensive purchase price with virtually cost-free operation
- **Long-Lived Battery Charge** – full battery charge treats 32 gal (120 L)\*\* at standard dose. Charge via USB in 4 hours or integrated solar panel in 24 hours of sunlight. Solar treats over ½ gal (2.5 L)\*\* per hour of charging.
- **No Battery Replacement or Spare Parts** – no additional cost, logistics, or consumables. Uses only common salt. Battery can be charged 500+ times.
- **High Lifetime Capacity** – over 16,000 gal (60,000 L)\*\* of potable water
- **Integrated Salt Supply** – 1 oz (30 mL) brine bottle holds 12 doses, yielding up to 32 gal (120 L) of potable water. Device has two integrated salt reservoirs, each yielding up to an additional 32 gal (120 L).
- **Lasting Disinfectant Properties** – keeps stored water safe to drink and prevents biofilm growth in containers
- **Compact Design** –
  - Device: 1.7" W x 3.625" H x 1.1" D (4.3 cm W x 9.2 cm H x 2.8 cm D)
  - Brine Bottle: 1.8" W x 3.3" H x 0.9" D (4.5 cm W x 8.5 cm H x 2.4 cm D)
- **Lightweight** – 3.8 oz (108 g) for purifier
- **Durable** – meets military standards
- **Good Tasting Water**
- **Integrated LED Flashlight**

\* Inactivates virus, bacteria, and Giardia in 30 minutes and Cryptosporidium in 4 hours when dosed per instructions.

\*\*Volumes are based on a standard single dose in alignment with the EPA Guide Standard & Protocol for Testing Microbiological Water Purifiers. Treating for Cryptosporidium in cloudy or colored waters requires a double dose. (Test strips are not required, but are available if desired.)

