

HYDRATION BLADDER



USER MANUAL

Read this user manual carefully before you use Unigear hydration bladder and save it for future reference.



Soft Bite Mouthpiece (Provide fast water flow)

Large Opening (Easy fill and cleaning)

An Ergonomic Handle (Easier refilling)

Center Baffle Design (Prevent the water from sloshing around)

TPU Material, safer than EVA material (100% free of BPA, BPF, BPS)

Plug-in Connector with O-ring Gasket push-lock

LEAK-PROOF ON/OFF LEVER



On mode: keep the lever and mouthpiece at the same level



Off mode: shift the lever near to the mouthpiece





 Replaceable Insulated Tube (Length: 39.4 inch)

Large Opening (Easy fill and cleaning)

An Ergonomic Handle (Easier refilling)

Center Baffle Design (Prevent the water from sloshing around)

TPU Material, safer than EVA material (100% free of BPA, BPF, BPS)

Plug-in Connector with O-ring Gasket push-lock (Prevent leaks)



SEALING SWITCH

On mode: shift the switch to the ON



Off mode: shift the switch to the OFF

HOW TO USE

1. Before using the bladder, clean the bladder with mild detergent and soak with lemon juice for 1 hour. The odor of bladder can be effectively eliminated.

2. To fill your reservoir, anticlockwise rotate the lid and hold the carry handle for stability while filling.

3. Rotate the lid 1/4 turn clockwise as indicated by the arrow on the lid, tighten the lid until not leak.

4. Put the bladder into the hydration backpack and hang it on a hook from webbing loops in backpack to keep them upright inside your pack.

5. Route the bladder tube to one side of your pack and fix it in place.

6. When drinking, switch the lever to "ON" mode and bite the soft mouthpiece smoothly, and then you can suck the water. Press the soft bite mouthpiece to make it open when first use.

PS: If you want to know better how to use Unigear hydration bladder, please search Unigear hydration bladder on Youtube.

CLEANING AND MAINTENANCE

Unigear Hydration Bladder is an extremely durable product and is built for years of use. However, some basic maintenance will help ensure your reservoir lasts a lifetime.

- 1. Fill the bladder with warm water (not so hot that it can scald you), add a cleaning tablet (or your home cleaning ingredients), seal it up and shake it.
- 2. Lift the reservoir up, letting the tube drape into the sink; then pinch open the bite valve until you see water flowing out of it. This ensures the entire reservoir system is in contact with the cleaning solution.
- 3. Set it aside and let soak. If you have reservoir-cleaning tablets, the instructions typically call for it to sit for five minutes; if you're using a mixture of household ingredients, wait about 20 minutes. Then drain the system.
- 4. Fill the bladder and tube with a mixture of warm water and scrub the interior of the bladder; then scrub the interior of the tube. It will be much easier if you remove the bite valve, which you can scrub separately.

5. Thoroughly rinse everything with clear water.

6. Hang your bladder to air dry in a well-ventilated area.

PRECAUTIONS

1. Unigear Hydration Bladder accommodate liquids between -20 ~ +50 degrees Celsius.

2. Rinsing out your bladder after each use should keep your bladder fresh, especially when using sugary drink mixes.

- 3. Applicable to clean bladder with clear water and mild detergent (mild dish soap and baking soda), not accommodate hot water over 50 degrees Celsius and strong acid or a strong alkali.
- 4. Keep away from sharp objects to avoid product damage.
- 5. Some users may initially notice a plastic-like taste when using any of our products made with TPU. This taste typically subsides over time and can be eliminated by simply squeezing juice from a lemon into the product, filling it with water, then freezing it. After frozen, remove, thaw and rinse.

AFTER-SALE SERVICE

Unigear supports 60-day refund and 6-month replacement guarantee for hydration bladder. If any problems with the product you receive or any quality problems within the warranty period, please contact service@unigearshop.com in time, we will reply and solve your problem within 24 hrs.