

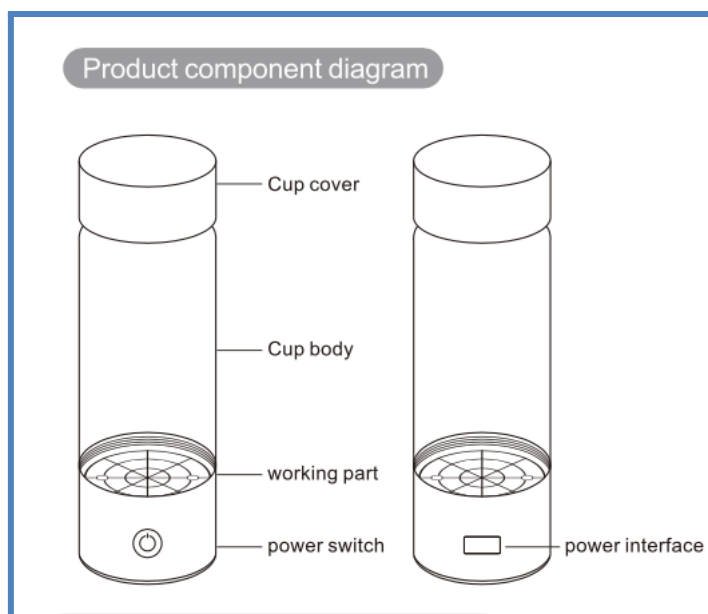
H₂Ultra FIT Operating Instructions

H₂Ultra FIT (460ml)

Operating Instructions

First Use

1. Prior to first use of the bottle or after a long period of inactivity please charge the bottle fully by connecting the bottle to the USB charging cable.
2. Once connected to an electricity source the bottom of the bottle will glow red via its LED light. Once the bottle is fully charged the red LED light turns off.
3. To clean the bottle for the first time please rinse the inside of the bottle completely with drinking water.
4. Do not submerge in water.



Regular Cleaning

1. It is recommended to clean the bottle every 3-5 days depending on usage and water quality.
2. Fill the bottle with drinking water.
3. Press and hold the power switch lightly for 3 seconds. This initiates the self cleaning process.
4. The red LED light glows while the cleaning program is activated. Bubbles will form at the bottom of the bottle. The cleaning process lasts about 5 minutes.
5. Once the cleaning program is complete, empty the water and then fill the bottle with clean drinking water and rinse completely. Thereafter the bottle is ready for regular use.

6. Do not use water to clean the power switch. Simply wipe with a damp cloth.

Charging the Battery

1. The bottle will flash red when the power is low. It is then time to charge the battery.
2. Connect the battery to the USB charging cable and then connect to an electricity source.
3. Once connected to electricity the bottle will glow red from its LED light.
4. When the battery is fully charged the red LED light will turn off.
5. The charging process takes about 3 hours.
6. Once fully charged disconnect the device from the electricity source.

Operating Instructions

1. Fill the bottle with purified, filtered, bottled or distilled water.
2. Press the power switch lightly once to initiate the hydrogen production process. The bottle will beep indicating the hydrogen production process has begun.
3. The bottle LED light will glow different colours and bubbles will form in the water while hydrogen is being infused into the water.
4. Once the program is complete the LED light turns off and the bottle beeps 3 times. The program lasts 3 minutes.
5. If you wish to increase the hydrogen concentration you may press the power switch again after the first program is finished. This initiates a second hydrogen yield program. This process may be repeated only twice as the pressure in the bottle may become too great if pressed more than 3 successive times.
6. To stop the program press and hold the power switch for 2 seconds until the LED light goes off.

Water Quality

1. Only use purified, filtered, bottled or distilled water.
2. Do not use any water containing chlorine or other chemicals.
3. It is not recommended to use Tap water unless you know for certain that the tap water has been filtered using natural materials and no chemicals.
4. Do not use carbonated water or any flavoured water, tea or mineral waters of any kind.
5. Use water at room temperature (eg 20 - 22°C) for normal production of hydrogen water.
6. Use cold or refrigerated water (above 0°C) to increase the hydrogen yield concentration.

Maintenance and Cautionary Notes

1. Store in a cool dry place.
2. Do not expose the bottle or its components to extreme heat above 50°C or cold below 0°C.
3. Keep away from microwaves, water boilers, stove, oven or any device that can cause heat damage.
4. Do not store or place in a freezer.
5. Do not expose to direct sun light.
6. Do not use chemical cleaners or solvents of any kind to clean the devise.
7. Do not turn on the power when there is no water in the bottle.
8. Do not use the bottle while connected to a power source.
9. Do not submerge the bottle or any of its components in water. The bottle must be cleaned as described herein.
10. If you find that the bottle is producing fewer bubbles or lower concentration of hydrogen it is typically caused by poor quality water. If the problem is serious the bottle will beep 3 times and activate the circuit protection function and the device will turn off. If this happens users must change their source of water and clean the bottle.
11. To clean the bottle in the case of poor water quality, add white vinegar to the bottle let sit for 2 hours and then shake for 2 minutes, then pour out the vinegar and rinse completely with clean filtered water.