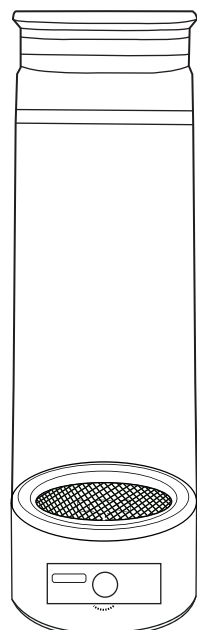


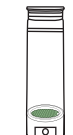
工艺:

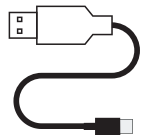
128克双铜240X140+3折4页双面单色


Intelligent Hydrogen water Bottle
Users' Manual




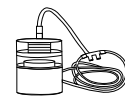
A. Parts and accessories

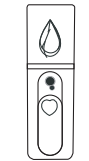

hydrogen water bottle*1


USB wire *1

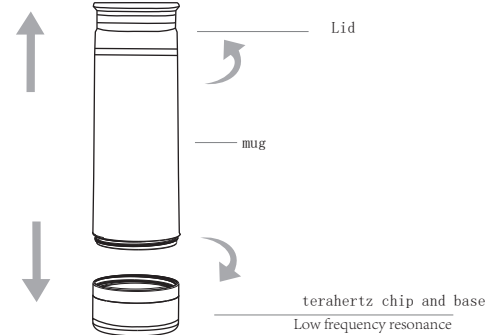

Manual *1


mineral water bottle head adaptor *1


hydrogen absorbing tube*1



Nano Spray*1 (optional)

B. Installation



Lid
mug
terahertz chip and base
Low frequency resonance

C. Attentions



- 1.Please use the original charging cable and plug for charging, and do not use the fast-charging plug for charging.
- 2.Do not add liquids containing gas or sediment.
- 3.Do not soak the outside of the water cup base with water to avoid damaging the computer board, battery, circuit board and other electronic components inside the base.
- 4.Remember not to electrolyze the same cup of water multiple times, otherwise the gas will be too strong and the cup will burst or deform.

D. Operation steps and usage

warning :
Before use, you must soak it in warm water for 30 minutes before turning on the electrolysis, otherwise it will cause dry burning damage.

1.Clean
For the first time, pour water below 80 degrees and soak for 30 minutes. Then turn on the electrolysis for 3 minutes. When the electrolysis is completed, pour out the water. Repeat the soaking operation 3 times to clean the new cup.

2.Drinking
After filtering purified water, mineral water, distilled water, boiled water or water purifier, heated water below 80 degrees, choose any of the following methods to electrolyze for 3/18 minutes before drinking.

- 5.Do not place it near a fire source or place it in a microwave oven, electric kettle, rice cooker or electric water bottle for heating.
- 6.Do not use volatile solvents such as detergents and thinners to clean the inner wall.
- 7.When there is no water in the cup, please do not turn on the electrolytic hydrogen production, otherwise the electrolytic group may be burned out, resulting in the inability to produce hydrogen.
- 8.Do not store or expose product to temperatures below 0°
- 9.Do not pour water above 80°

封面

E. Choose electrolysis hydrogen production method

1st Hydrogen production method :
Press and hold the power button for 3 seconds to turn on the computer the bottle start to work for 3minutes .

2st Hydrogen production method :
Press 2 times continuously, the display screen shows 18M, choose 18 minutes electrolytic mode, can absorb hydrogen.
When electrolytic process is finished, the bottle base will be beeping and screen stop flickering .

If need stop working in halfway, please push the ON/OFF button. The LED light will turn off, the bottle stop electrolysis.

F. How to use and maintain the charger and battery

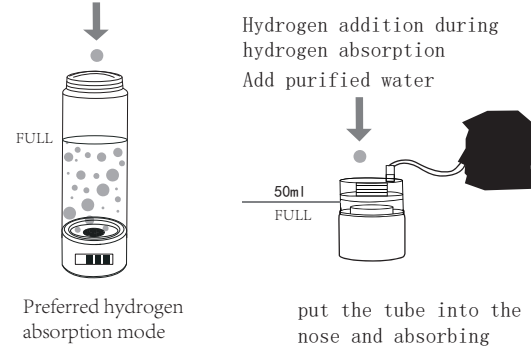
- 1.Red light displayed during charging, blue when fully charged.
- 2.When charging, the display screen starts to display flashing icon and red light state at the same time. Charging is complete After the auto off icon flashes, while the red light in the upper right corner changes to blue light.
- 3.First electrolysis, put water into the bottle, soak for five minutes, let the electrode first wet, then press "ON" The switch performs electrolysis.
- 4.There is no need to fill the cup with water when charging.
- 5.Please charge the bottle with the original charger in the box. Any destroy or broken for the bottle with unmatched charge will undertake by yourself.
- 6.Do not use a fast charging plug for charging.

G. Warm prompt

1. When hydrogen is produced with water of more than 50 degrees Celsius, the vent in the base of the cup will expel both ozone and a small amount of hydrogen water is normal.
2. Because the ionic membrane needs to be preserved in a humid environment, water mist is normal.
3. All cups are tested for water leakage, electrolytic test, and then dried and disinfected, so it is normal to have fog or soda in the cup.
4. When you notice that the glass is working with less bubbles, use white vinegar to soak use white vinegar to soak negar, and then rinse with water can continue to use.

H. Technique Parameters

water temperature	within 50 C
Charger	Type-c charge wire
Power	≤5W
ORP value	-650~0mv
Hydrogen level	2000~6000PPb
Battery capacity	about1800MAH
Source water	drinking water



Hydrogen addition during hydrogen absorption
Add purified water

50ml FULL

put the tube into the nose and absorbing

Adaptor for bottle water

封底