

日常使用建议及维护

Usage suggestions and maintenance

- 使用前用45℃温水清洗一次（杯盖请勿清洗）
- 长期建议先充电再使用，在电量耗尽时需在三天内充电
- 如需长时间保温，建议用热水冲洗内部腔体
- 日常清洁杯体建议使用柔软质的布或海绵清洗，切勿使用钢丝球物品刮磨杯体
- 如杯内出现水垢或异味，可用白醋或柠檬汁清洗，加入少量白醋或柠檬汁，静置30分钟，用软毛刷清洗即可清除干净
- 内含小零件，3岁以下儿童需在家长监护下使用以防吞咽

- Wash one with 45 °C warm water before use (Do not clean the cup lid)
- It is recommended to fully charge before use, and low battery reminder to charge within three days
- If long-term insulation is required, it is recommended to rinse the inner tank with hot water for preheating
- For daily cleaning of the cup body, it is recommended to use a soft cloth or sponge for cleaning. Do not use steel wire balls to scratch the cup body
- Due to differences in water quality, if there are stains and scale on the gill/bottle inside the cup, pour warm water into the cup, add a small amount of white vinegar or citric acid (diluting agent), let it stand for about 30 minutes, and use a soft sponge brush to remove it completely
- Contains small components. Children under 3 years old should use them under parental supervision to prevent swallowing

注意事项

precautions

- 本产品具有保温保冷效果，儿童需在成人监护下使用
- 高水料时可用柔软质抹布擦拭表面，切勿用热水清洗，以防导致内部芯片受损
- 切勿用锐利物品刮磨杯体，以免导致材料变形或功能失效
- 如杯盖密封时，禁止强行打开，以免导致气柱漏，热水从饮水口喷出，造成烫伤
- 如用微波炉时，确认杯内液体温度适宜后再饮用，以免造成烫伤
- 切勿长时间将杯体置于阳光下暴晒，以免加速老化
- 避免产品受潮，接触等能力下降，以免导致外观及功能损坏
- 请勿使用钢丝球或研磨性清洁剂清洗，以免导致产品表面损坏

- This product has thermal insulation and cold insulation effect, and children must use it under adult supervision
- When cleaning the cup lid, you can rinse and wipe the surface with clean water. Do not boil it with boiling water
- Do not use a dishwasher. Cooking staid products at high temperatures in the microwave may cause deformation of plastic parts or functional failure
- When it is filled with hot boiled water, it is forbidden to open it to people, so as not to cause the hot water to burst from drinking water due to too high air pressure. Spray out, causing burns
- When drinking hot drinks, make sure that the temperature of the liquid in the lower cup is appropriate before drinking to avoid burns
- Do not store dairy products or baby food for a long time to avoid the breeding of bacteria
- Strong impact such as product drops and collisions should be avoided to avoid damage to appearance and functions
- Do not use steel balls or abrasive detergents for cleaning, which may cause damage to the product surface



保修条例

warranty

感谢您对新视品牌产品的支持，请妥善保管此卡。凭保修卡享受保修服务。

Thank you for your support of the VC NEOVISION brand products. Please keep this card safe and enjoy warranty services with the warranty card.

- 自购买日起，非人为损坏，承诺保修1个月！
- 以下情况不在保修范围内：1. 人为对产品进行拆卸、改造、破坏等；2. 未按说明正常操作等违规使用；3. 不可抗力造成的损坏。
- 在保修外的有偿维修服务，按规定收取对应费用。申请保修时，请务必将产品和购买日期交给售后工作人员。
- 修理、更换、购买损坏部件或其他问题，请优先和购买处联系咨询。
- From the date of purchase, if non-human damage is caused, the warranty is guaranteed for 1 month!
- The following circumstances are not covered by the warranty: 1. Artificial disassembly, modification, damage, etc. of the product; 2. Illegal use such as failure to follow the instructions; 3. Damage caused by force majeure.
- Paid maintenance services outside the warranty shall be charged corresponding fees according to regulations. When applying for warranty, please be sure to give the product and receipt (including purchase date) to the after-sales worker.
- Please contact the purchase office for repair, replacement, purchase of damaged parts or other problems.

12小时保温测试		
型号 model	放入水温 water temperature	6小时后 after 6 hours
普通保温杯	95°C	62°C
智能保温杯	95°C	62°C
真空杯	60°C	50°C
		42°C

数据来自清风智能保温杯品部实验所得，实验条件与环境：室温25℃环境下，注满不同温度的水，分不同时间测试所得，因气温的不同，会导致实际保温的效果不同，会有少许误差

The data comes from the experimental conditions and environment obtained by the Quality Control Department of BEAR BREEZE Intelligent Interactive Water Cup at a room temperature of 25 degrees Celsius, filled with water of different temperatures, and tested at different time periods. Due to the difference in temperature, the actual insulation effect may vary, and there may be slight error

新视识

NEOVISION

RFCAUTION:

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

NOTE: THIS EQUIPMENT HAS BEEN TESTED AND FOUND TO COMPLY WITH THE LIMITS FOR A CLASS B DIGITAL DEVICE, PRESENT TO PART 15 OF THE FCC RULES. THESE LIMITS ARE DESIGNED TO PROVIDE REASONABLE PROTECTION AGAINST HARMFUL INTERFERENCE TO A RESIDENTIAL INSTALLATION. THIS EQUIPMENT GENERATES, USES, AND CAN RECEIVE RADIO FREQUENCY ENERGY AND, IF NOT INSTALLED AND USED IN ACCORDANCE WITH THE INSTRUCTIONS, MAY CAUSE HARMFUL INTERFERENCE TO RADIO COMMUNICATIONS. HOWEVER, THERE IS NO GUARANTEE THAT INTERFERENCE WILL NOT OCCUR IN A PARTICULAR INSTALLATION. IF THIS EQUIPMENT DOES CAUSE HARMFUL INTERFERENCE TO RADIO OR TELEVISION RECEPTION, WHICH CAN BE DETERMINED BY TUNING THE EQUIPMENT OFF AND ON, THE USER IS ENCOURAGED TO TRY TO CORRECT THE INTERFERENCE BY ONE OR MORE OF THE FOLLOWING MEASURES:

- REORIENT OR RELOCATE THE RECEIVING ANTENNA.
 - INCREASE THE SEPARATION BETWEEN THE EQUIPMENT AND RECEIVER.
 - CONNECT THE EQUIPMENT INTO AN OUTLET ON A CIRCUIT DIFFERENT FROM THAT TO WHICH THE RECEIVER IS CONNECTED.
- CONSULT THE MANUFACTURER OR AN EXPERIENCED RADIO/TV TECHNICIAN FOR HELP. THE DEVICE HAS BEEN EVALUATED TO MEET GENERAL OF EXPOSURE REQUIREMENT. THE DEVICE CAN BE USED IN PORTABLE EXPOSURE CONDITION WITHOUT RESTRICTION.



杯子操作说明

Cup operation instructions



APP操作说明

APP teaching video

APP下载链接

APP download link



Android 下载



iOS 下载

连接和绑定设备

Connect and bind device



APP使用功能

APP usage function



水杯主要功能

Main functions of water cup



常见问题

common problems

问题描述 Problem description	可能原因 Possible causes	解决办法 Solutions
漏水 Water leakage	下盖没有拧紧 Lower cover is not tightened 杯盖密封圈没有安装到位 The sealing ring inside the bottle cap is not installed properly	拧紧下盖 Tighten the lower cover 将杯盖晾干后再行安装测试 Allow the lid to dry before tightening it for testing 检查瓶盖内部密封圈是否安装 Check whether the gasket is installed

注意：高温热水使杯内气压升高，开盖时释放气压，导致热蒸汽喷涌，有烫伤风险。吸管不要刺破温度，吹气前请确认杯内水温不超过45℃。

Attention: High temperature hot water increases the pressure inside the cup, releasing the pressure when opening the lid, causing hot steam to splash and posing a risk of burn! Straws are not easy to judge temperature, so accidentally drinking high-temperature hot water may cause burn! It is recommended that the water temperature inside the cup should not exceed 45 °C.

产品配件图

product accessories



包装清单

packing list



杯子款式

Cup style

