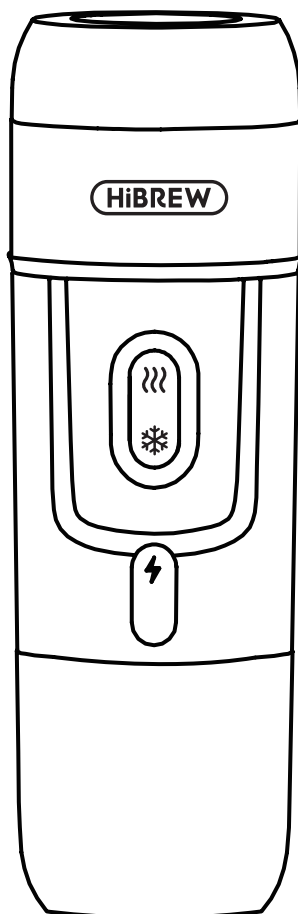




INSTURATION MANUAL



CN

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PORTABLE ESPRESSO MAKER **SKU H4B**

Please read this owner manual carefully before using the portable Espresso Maker to avoid personal injury, damaging or misusing the product.

安全须知

在使用机器之前,请务必仔细阅读并遵守所有这些说明。我们不对不当使用的后果承担任何责任。

1. 警告:误用电器可能造成伤害
2. 发热体表面在使用后会产生余热。
3. 请勿在无人看管的情况下由儿童进行清洁和用户维护。
4. 8岁及以上的儿童在接受有关以安全方式使用本设备的监督或指导并且了解所涉及的危险的情况下,可以使用本设备。儿童不得进行清洁和用户维护,除非他们已年满8岁并受到监督。请将设备及其电源线放在8岁以下儿童接触不到的地方。
5. 身体、感官或精神能力下降或缺乏经验和知识的人可以使用设备,前提是已接受有关以安全方式使用设备的监督或指导并了解所涉及的危险。
6. 儿童不得玩弄本电器。
7. 使用前检查壁装插座电压是否与咖啡机铭牌相符;
8. 请勿将咖啡机放在热表面或火旁,以免损坏。
9. 清洁前和不使用时,从墙上插座拔下插头。在取下、安装组件或清洁之前,让设备完全冷却。
10. 请勿在电源线或插头损坏或设备发生故障或以任何方式损坏后操作任何设备。将设备送回最近的授权服务机构进行检查、维修或调整。
11. 使用设备制造商不推荐的附件可能会导致火灾、触电或人身伤害。
12. 将电器放置在平面或桌面上,不要将其电源线挂在桌面或柜台边缘;
13. 小心确保电源线不会被夹住,也不会摩擦锋利的边缘。
14. 确保电源线不接触电器的热表面;
15. 请勿将电源适配器浸泡入水中;
16. 为防止火灾、触电和人身伤害,请勿将器具或电源线浸入水中或任何其他液体中;
17. 请勿在室外使用,必须防冻;
18. 水箱装纯水时,注水不要超过上限MAX;
19. 一旦出现可疑缺陷引起的故障、缺陷或机器掉落,立即拔掉电源插头,不要对问题机器进行操作;
20. 保存这些说明书以备将来参考;
21. 请勿将机器浸入水中。

请将其送至维修店,由专业人员进行测试、维修和更换。

本操作手册的注意事项

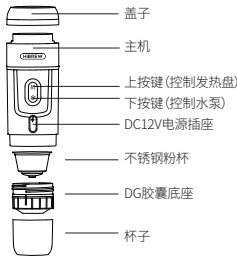
本操作手册无法涵盖所有可能的情况。如需更多信息或本操作手册未充分涵盖的问题,请联系服务和销售中心。

请妥善保管本操作手册,并将其转交给下一位用户。

产品结构/产品参数

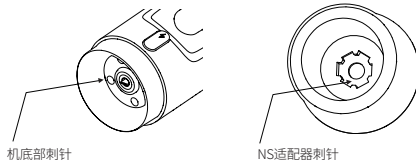
请在使用本产品前仔细阅读。

产品结构：



使用前，请仔细阅读以下注意事项：

1. 请根据不同版本使用对应规格的咖啡胶囊。
2. 装填胶囊之后，请确认胶囊座与主机是否拧紧，防止漏水。
3. 往水箱加水时，水量不能超过最大水位线，且必需是纯净水。
4. 适用于使用DC12V车载电源，家庭适配器。
5. 萃取结束后取出咖啡胶囊时，小心烫伤。
6. 使用或者清洗时，小心刺伤（主机底部刺针以及N版适配器刺针）。
7. 清洗时主机部分不可浸泡在水里清洗，可用湿布擦拭。
8. 为了您的安全，请勿在驾驶过程中使用本产品。



关于锂电池的警告

为确保本产品的安全性，我们选用了经过严格质量控制大品牌锂电池，该电池可通用严格的美国实验室认证，因此在正常使用情况下无需担心，为延长电池寿命和让您充分了解和和使用本产品而我们有义务告知以下事项：

- 1· 本产品中包含锂电池，严禁私自拆开产品外壳，避免造成电池电芯损坏或其它危险。
2. 严禁任意拆解，挤压，穿刺，短路本产品或投入水中，火中或置于温度高于60℃的环境中。
3. 请将本产品在任何0~40℃环境中储存使用。
- 4· 如长时间不使用，请每隔三个月充一次电，以防电池损坏。
- 5· 在低于10℃环境下充电速度可能会变慢，属于正常现象。

电池操作简易说明

工作模式转为充电模式：接适配器，机器运作结束后进入充电状态，“✱”蓝灯闪烁。电池充满后，灯熄灭。

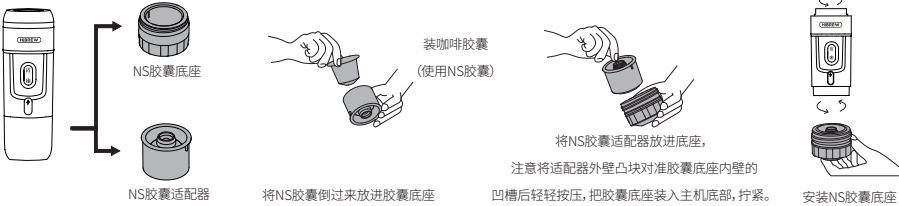
充电模式：接适配器，不使用机器，此时机器正在充电，“✱”蓝灯闪烁。电池充满后，灯熄灭。

电池充满：如果电池充满，拔掉适配器后，重新插电，“✱”蓝灯闪烁3次后熄灭，提示电池电量已饱和。电池充满后，请拔掉电源，以免电池被过充。

电量低：下按键“✱”蓝灯快闪5次，电量低，请充电。

胶囊底座安装指引

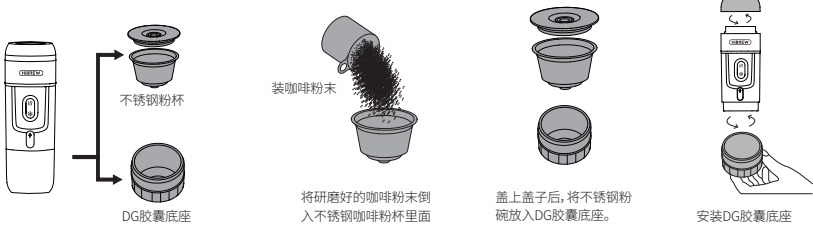
NS胶囊产品规格及操作步骤



DG胶囊产品规格及操作步骤



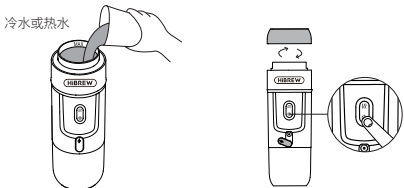
不锈钢粉杯产品规格及操作步骤



萃取咖啡操作指引

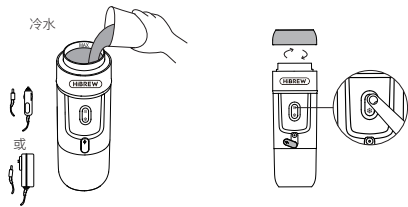
便捷萃取

- 1.按照上述胶囊底座安装指引，将咖啡胶囊或者咖啡粉杯放入对应的胶囊底座之后，再将胶囊底座安装到主机。
- 2.将水杯安装到机器下方之后拧紧，打开机器上方的盖子，倒入适量的纯进水直至MAX水位线，盖上盖子拧紧。
- 3.双击“*”，机器不加热，直接萃取咖啡。



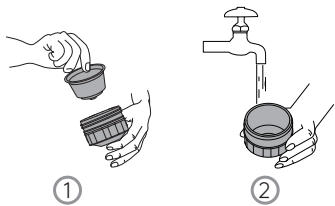
加热萃取

- 1. 按照上述胶囊底座安装指引，将咖啡胶囊或者咖啡粉杯放入对应的胶囊底座之后，再将胶囊底座安装到主机。
- 2. 将水杯安装到机器下方之后拧紧，打开机器上方的盖子，倒入适量的热水或纯净水直至MAX水位线，盖上盖子拧紧。
- 3. 将机器连接上家用电源适配器或车载充电线，点按“⌘”启动机器，机器自动完成加热萃取，等候5~7分钟后即可享受咖啡。



清洗

- 1. 每次制作咖啡之后，待机器完全冷却后，取出并丢弃使用过的咖啡胶囊（如使用粉盒，则取出粉盒打开盖子倒出咖啡粉，用清水清洗干净）。
- 2. 使用清水冲洗底座，底座底部设有很多网孔，请使用毛刷冲洗，并确保网孔不堵塞。
- 3. 主机可用湿抹布擦拭，不可将主机浸泡到水里，以免损坏机器。



自定义设置

- 1. 温度设定：长按“⌘”三秒进入高低温设定模式，亮红灯为高温95℃，蓝灯为低温92℃（出厂设置为92℃）。单击“⌘”切换设置，设定后或五秒无操作保存当前设定退出。
- 2. 泵水时间设定：出厂默认时间55秒。长按“⌘”三秒进入泵水时间设定模式，亮红灯为时间55秒，蓝灯为时间45秒，红蓝同时亮为65秒。单击“⌘”切换设置，设定后或五秒无操作保存当前设定退出。
- 3. 恢复出厂设置：同时长按“⌘”和“⌘”两个按键三秒，“⌘”和“⌘”按键红灯蓝灯各闪两次（一秒一次）恢复出厂设置，之前设置的温度和泵水时间恢复为默认值。

常见问题

问题描述	原因分析	解决方案
无法加热。	未连接车载适配器或者家用适配器。	仅电池供电，或者使用USB接电，机器不能加热。如果需要加热，请连接车载适配器或者家用适配器。
不能泵水。	可能是加热板的小孔堵塞。	请打开水箱上方的盖子，检查一下加热板的小孔是否堵塞。如果堵塞了，请用针疏通
水从胶囊底座和主体之间的间隙渗漏。	这是因为胶囊底座没有拧紧。	请将胶囊底座和机器主体拧紧。
当盖子安装到机器上时，机器不能释放咖啡液体；另外拿掉盖子后，机器可以正常释放咖啡液体。	可能是盖子已经损坏。	请联系技术支持，更换盖子。

问题描述	原因分析	解决方案
发热盘无法加热，热萃取按键红蓝灯交替闪烁10次（间隔0.5秒）。	发热盘不工作。	联系技术支持更换电子板。
“☺” 按键蓝灯闪烁10次（间隔0.5秒），或者“☹” 按键蓝灯快闪10次（间隔0.5秒）。	NTC探头故障。	联系技术支持更换NTC探头。
插电后，此时机器不工作，“☺”和“☹”按键同时红灯快速闪烁10次（间隔0.5秒）。	电压保护，电压大于15V~24V范围，机器启动电压过高保护。	选择DC12V电源。
“☺” 按键蓝灯快速闪烁10次（间隔0.5秒）。	干烧温度超过机器承载能力，启动干烧保护。	加冷水冷却后，重新插电，恢复。
下按键“☹”蓝灯快闪5次	电量低。	请充电。

三包和售后服务

免保证维修规定

1. 本产品是通过“电子产品安全管理法”品质基准及本公司自行安全检测的产品要求；
2. 对于在您正常使用情况下因生产过程的缺陷导致的故障在保质1年期内予以免费维修购买之日起）；
3. 过保质期后一切故障，需收费维修；
4. 产品质保维修卡不予以重复发行，请妥善保管好产品服务卡；
5. 本产品是经过严格的品质管理，通过了相关检验检测的产品；
6. 本三包条款只适合中国大陆，不适合港澳台地区。

保质期内以下状况是酌情收费维修

因客户不注意（坠落，强烈冲击，行驱动，破损，过热）造成的损坏；

用户自行维修，改装或加装其他功能后出现的故障；

因不可拒因素（如雷电、火灾、地震、水灾等自然灾害）造成损坏的；

消耗性配件（刀片，杯身，水泵等）寿命到期；

用于非家庭使（如生产、经营商用等）；

无三包凭证；

产品外观因自然使磨损；

超期保修的产品我们仍将提供周到的服务，按材料成本费收取。

七天无理由退货,买家出来回邮费;人为损坏、包装箱缺失、商品附件缺失,不在七天无理由退货范围内,七天无理由退货所产生的物流费用由消费者承担;

15天质量问题退货,卖家包邮;

15天至1年内,质量问题邮费各自负责一半。

如有任何问题或需要服务, 请发送电子邮件至 service@hibrew.com 以获得即时解决方案, 谢谢。

SAFETY PRECAUTIONS

- This Portable Espresso Maker is for personal use only.
- Ensure you have all the correct accessories of the Portable Espresso Maker once you open the package.
- Please keep out of reach of children.
- Do not let children operate this Portable Espresso Maker.
- Children should be supervised to ensure that they do not play with the Portable Espresso Maker.
- Do not drink directly from the Portable Espresso Maker to avoid the risk of burning.
- Avoid putting the Portable Espresso Maker in or on any heat source such as ovens, microwaves, gas or electric hotplates or dishwashers.
- Only use the provided 12V DC power cable with 12V plug to operate the Portable Espresso Maker.
- Only use water in the water tank, do not use other liquids such as milk.
- Do not exceed the 60mL maximum capacity of the water tank.
- Do not run the Portable Espresso Maker twice without emptying the extracted coffee in the cup or it will overflow.
- Please clean the Portable Espresso Maker carefully after each use, wash the accessories with dish washing detergent and water, use a dry cloth to clean the body of the Portable Espresso Maker.
- Do not immerse the body of the Portable Espresso Maker in water or any kind of liquid.
- Do not attempt to open and repair the Portable Espresso Maker by yourself, as this will void the warranty.
- Do not operate the Portable Espresso maker while driving.

Warning about rechargeable lithium batteries.

In order to ensure the safety of this product, we have chosen a big brand lithium battery with strict quality control. This battery can be certified by strict American laboratories, so there is no need to worry under normal use. In order to prolong the battery life and let you fully understand and use this product, we are obliged to inform the following matters:

1. This product contains a lithium battery. It is strictly forbidden to disassemble the product shell without permission to avoid battery cell damage or other dangers.
2. It is forbidden to disassemble, squeeze, puncture or short-circuit this product. Do not throw into water or fire. It is forbidden to put it in an environment with a temperature higher than 60°C.
3. Please use this product at 0~40°C.
4. If you don't use it for a long time, please charge it every three months to prevent battery damage.
5. It is normal that the charging speed may slow down in the environment below 10°C.

Simple description of battery operation

1. Change the working mode to charging mode: Connect the adapter, and the machine will enter charging state after the operation, and the blue light of the “✱” will flash. When the battery is fully charged, the light goes out.
2. Charging mode: Connect the adapter without using the machine. At this time, the machine is charging, and the blue light of the “✱” flashes. When the battery is fully charged, the light goes out.
3. Full battery: If the battery is full, unplug the adapter, plug it in again, and the blue light of the “✱” flashes for 3 times and then goes out, indicating that the battery is saturated. After the battery is fully charged, please unplug the power supply to prevent the battery from being overcharged.

OPERATING INSTRUCTION FOR HOT COFFEE BREWING. _____

Plug	 USB cable	 AC power charger	 Car charger
Heating option	NO	Yes	Yes
Operation step	Quick press to the Lower button once 	Quick press to the Upper button Once 	Quick press to the Upper button Once 
Water boiling time	60s/to fill pre-heated water to the tank.	5-8mins	5-8mins

HOW TO PROGRAM BREWING TIME.

1. Press the “* ” for 3 seconds, and the machine will enter the brewing time setting mode. When the “* ” is indicated in BLUE, it means the brewing time is 45 seconds.
2. When the “* ” is indicated in RED, it means the brewing time is 55 seconds. When the “* ” is indicated in PURPLE, it means the brewing time is 65 seconds. Click the “* ” to switch the setting.
3. When the setting is completed, or there is no operation for 5 seconds, the machine will save the current setting and exit.
4. The factory default brewing time is 55 seconds (ie. indicated in RED initially).

HOW TO RESTORE THE FACTORY SETTINGS.

Press and hold the upper and “* ” for 3 seconds simultaneously, the “ ” will flash in red twice and the “* ” will flash in blue twice .

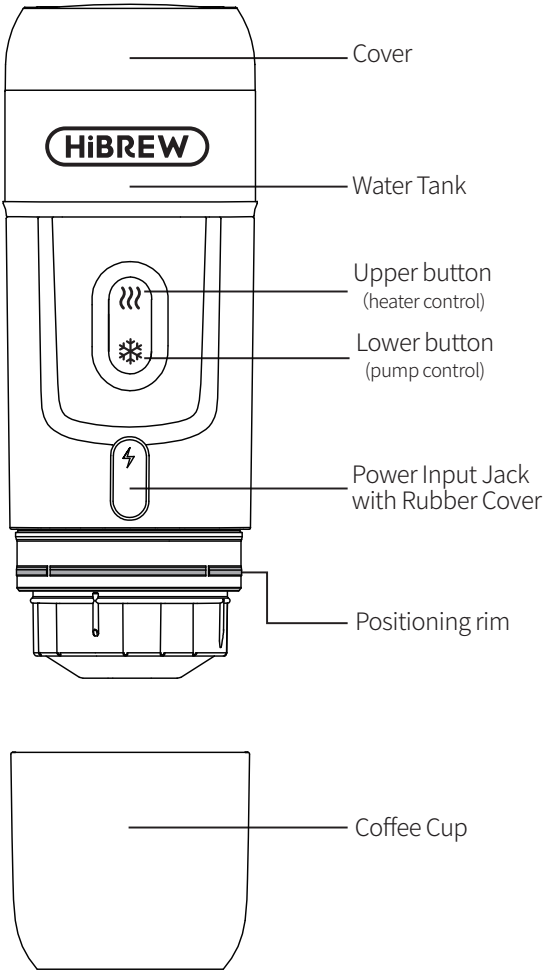
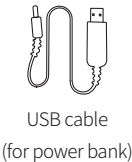
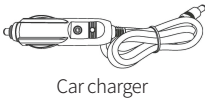
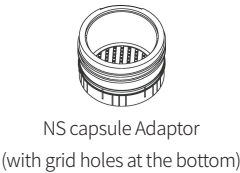
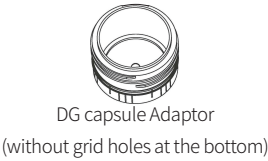
Factory reset is done.

- 1)the default brewing time will be restored.
- 2)if applicable, the default temperature setting will be restored.

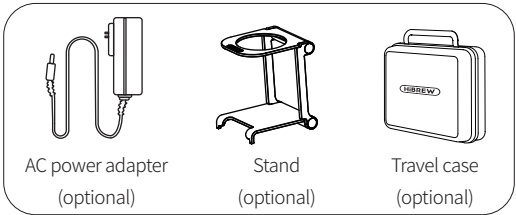
SELF TEST.

When the product is powered, the “ ” will flash in red twice and the “* ” will flash in blue twice to complete self test, then get into stand-by mode.

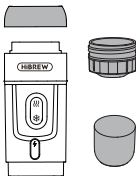
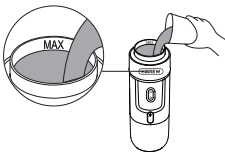
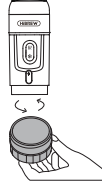
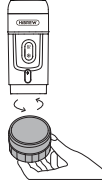
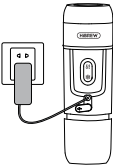
COMPONENT VIEW



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OPERATING INSTRUCTION FOR DIFFERENT ADAPTERS

DG capsule adapter	NS capsule adapter	Ground Coffee
1st step	 Remove the water tank cover and the coffee cup and the adapter.	
2nd step  Insert the DG capsule into its adapter.	2nd step  Insert a NS capsule into the NS capsule holder. Put it into the NS capsule adapter.	2nd step  Add 10 grams ground coffee into the metal cup, gently press properly, then cover the lid. Tips: the product may be jammed if too fine or too much coffee was added.  Insert the metal cup into the DG adapter. ⚠ Attention: HOT Surface.
3rd step	 Pour either boiling or cold water into the water tank, (Do not exceed Max level). Close the water tank cover.	
4th step	4th step	4th step
		
Tighten the capsule adapter then install the coffee cup to align with the positioning rim or put it on a stand.		
5th step	 Connect the product to car adapter or AC adapter If Cold water is filled, Press the "☕" to heat up water for extracting coffee. If Cold/Boiling/Hot water is filled, press the "☕" to extract coffee directly Without connecting the product to car adapter or AC adapter If Cold/Boiling/Hot water is filled, press the "☕" to extract coffee directly.	

TROUBLE SHOOTING

Trouble	Analysis	Solution
Not able to heat up water.	Not connected to DC12V adapter/ car adapter.	The machine is not designed to heat up water without being connected to DC12V adapter/ car adapter.
The pump is not working.	It may be that the holes in the heating plate are blocked.	Please open the cover above the water tank and check whether the holes in the heating plate are blocked. If they are blocked, please unblock it with a needle.
It may be that the holes in the heating plate are blocked.	This is because the capsule base is not tightened.	Please screw the capsule base to the machine.
When the cover is installed on the machine, the machine cannot release coffee liquid; In addition, after the cover is removed, the machine can release coffee liquid normally.	It may be that the cover has been damaged.	Please contact technical support to replace the cover.
The heating plate can't be heated, and the red and blue lights of the hot extraction button flash alternately for 10 times (interval of 0.5 seconds).	The heating plate does not work.	Contact technical support to replace the PCB.
The blue light of the hot extraction button flashes 10 times (every time with an interval of 0.5 seconds), or the blue light of the “❄” flashes 10 times (every time with an interval of 0.5 seconds).	NTC probe failure	Contact technical support to replace NTC probe.
After plugging in, the machine does not work at this time, and the hot extraction and “❄” flash red light for 10 times at the same time (each time with an interval of 0.5 seconds).	The voltage is greater than 15V~24V, and the machine has started the over-voltage protection.	Select DC12V power supply.
The blue light of the hot extraction button flashes 10 times quickly (every time with an interval of 0.5 seconds).	When the dry burning temperature exceeds the bearing capacity of the machine, the machine starts dry burning protection.	After cooling with cold water, plug it in again and restore it.
The “❄” flash blue light for 5 times quickly.	Low power.	Please charge.

CLEAN UP

- Always unplug the Espresso Maker prior to cleaning.
- Remove used coffee pod or ground coffee from the Espresso Maker after the unit is completely cool down. Be careful of steam burns.
- Pour hot or cold water into the water tank, press the “*” to extract water. Repeat if required.
- Please clean the Espresso Maker carefully after each use, wash the accessories with dish washing detergent and water, use a dry cloth to clean the body of the Espresso Maker.
- There are many mesh holes at the bottom of those two pod adaptors. Please use a suitable brush to rinse and ensure that mesh holes are not blocked.
- Do not immerse the body of the Espresso Maker in water or any kind of liquid.

SPECIFICATIONS

MODEL No.:	AC-505K
WATER CAPACITY	60ml Maximum
PUMP PRESSURE	15 Bar
WATTAGE	80W
INPUT	12V
EXTRACTION TIME	Approximate 1 Minute
WATER HEATING TIME	Approximate 5 Minutes
WATER TEMPERATURE	92~96°C
CAPSULE COFFEE	DG Style Pod or NS Style Pod
GROUND COFFEE	10g
DIMENSIONS	L75 x W75 x H220mm
NET WEIGHT	600g

*The parameters were recorded in laboratory environment, the actual data may be various subjected to different room temperature or equipments.

Due to continuously improvement, the manufacturer may modify the specification, if any deviation, please refer to <https://www.hibrew.com/usermanual> for update.



WARRANTY

WARRANTY INFORMATION ONE YEAR LIMITED WARRANTY

MANUFACTURER warrants that for a period of one year from the date of purchase, this product will be free from defects in material and workmanship. MANUFACTURER, at its option, will repair or replace this product or any component of the product found to be defective during the warranty period. Replacement will be made with a new or repaired product or component. If the product is no longer available, replacement may be made with a similar product of equal or greater value. This is your exclusive warranty. Do NOT attempt to repair or adjust any electrical or mechanical functions on this product. Doing so will invalidate this warranty.

This warranty is valid for the original retail purchaser from the date of initial retail purchase and is not transferable.

Keep the original sales receipt. Proof of purchase is required to obtain warranty performance. MANUFACTURER'S dealers, service centers, or retail stores selling MANUFACTURER products do not have the right to alter, modify or any way change the terms and conditions of this warranty. This warranty does not cover normal wear of parts or damage resulting from any of the following: negligent use or misuse of the product, use on improper voltage or current, use contrary to the operating instructions, dis-assembly, repair or alteration by anyone other than MANUFACTURER or an authorized MANUFACTURER service center. Further, the warranty does not cover: Acts of God, such as fire, flood, hurricanes and tornadoes.

What are the limits on MANUFACTURER'S Liability?

MANUFACTURER shall not be liable for any incidental or consequential damages caused by the breach of any express, implied or statutory warranty or condition.

Except to the extent prohibited by applicable law, any implied warranty or condition of merchantability or fitness for a particular purpose is limited in duration to the duration of the above warranty. MANUFACTURER disclaims all other warranties, conditions or representations, express, implied, statutory or otherwise. MANUFACTURER shall not be liable for any damages of any kind resulting from the purchase, use or misuse of, or inability to use the product including incidental, special, consequential or similar damages or Loss of profits, or for any breach of contract, fundamental or otherwise, or for any claim brought against purchaser by any other party. Some provinces, states or jurisdictions do not allow the exclusion or limitation of incidental or consequential damages or limitations on how long an implied warranty lasts, so the above Limitations or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from province to province, state to state or jurisdiction to jurisdiction.

To ensure your product warranty, please register your product at www.hibrew.com/warranty.

Battery specifications:

Category: portable battery

Type: Portable lithium-ion rechargeable batteries (Li - Ion)

Net weight (kg): 0,03389

Capacity (mAh): 1200mAh

Power (kWh): 0,00444

Exceeded Cadmium (0.002%) or Lead (0.004%) (y/n): n