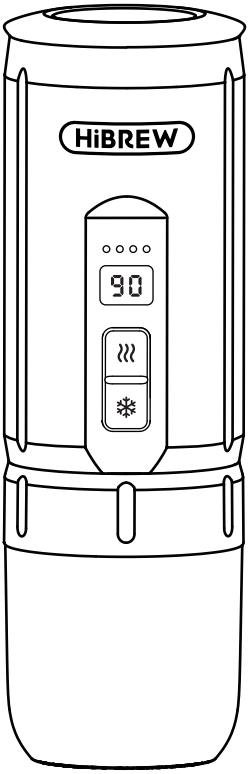
HiBREW®

INSTRUCTION MANUAL

Portable Coffee Machine SKU H4C



EN

CN

support@hibrew.com

Please read all instructions carefully before using the product.

For more Languages(IT / ES / FR), please scan the QR code.

Contents

Important Safety Instructions P02

Battery Safety Instructions P03

Packing List P04–05

Charging Guide P06

Product Overview P07

Before First Use P08

Adapter Installation Guide P09–12

- DG Capsule Adapter
- NS Capsule Adapter
- Stainless Steel Coffee Filter
- 51mm Bottomless Portafilter
- 58mm Bottomless Portafilter
- 58mm Bottomless Portafilter (Max)

Stand Usage Guide P13–14

- Cup Stand
- Aluminum Stand
- Stand (Max)

Brewing Guide P14–15

- Direct Brew
- Heat & Brew

Custom Settings P15–16

Cleaning and Maintenance P16

Troubleshooting P17

Battery Replacement Guide P18

Q & A P19–20

Warranty P21

Customer Support P21

Important Safety Instructions

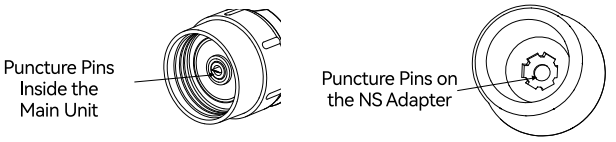
Read all instructions carefully before using the machine. Improper use may result in injury or damage.

1. WARNING: Improper use may cause injury.
2. The heating element remains hot after use.
3. Keep out of reach of children.
4. Do not allow children to operate this Portable Espresso Maker.
5. Children should be supervised to prevent them from playing with the appliance.
6. Avoid putting the Portable Espresso Maker in or on any heat source such as ovens, microwaves, gas or electric hotplates or dishwashers.
7. Unplug the appliance before cleaning or when not in use. Allow it to cool completely before removing, cleaning or installing parts.
8. Do not operate the appliance if the cord or plug is damaged, or if the appliance malfunctions.
9. Use only accessories recommended by the manufacturer.
10. Fill the water tank with water only. Do not use milk or other liquids.
11. Empty the coffee grounds before brewing again.
12. Clean all removable parts with warm water and mild detergent after each use.
13. Do not immerse the appliance in water or other liquids.
14. Do not disassemble or repair the appliance yourself.
15. Do not use the appliance while driving.

This manual does not cover all possible situations. For additional support, contact support@hibrew.com

▪ Please read the precautions carefully before use.

1. Use compatible coffee capsules for your model.
2. Ensure the capsule holder is securely tightened to prevent leaks.
3. Do not exceed the MAX line when filling the water tank.
4. Use caution when removing the capsule after brewing.
5. Be careful of puncture wounds (puncture pins on the bottom of the main unit and puncture pins on the N version adapter) when using or cleaning.
6. When cleaning, the host part should not be immersed in water for cleaning, but can be wiped with a damp cloth.
7. Do not use the appliance while driving.



⚠ Important

It's extremely important to fill at least 50ml (2 oz approx.) water into the water container prior to TURN ON to protect the appliance from damage.

Battery Safety Instructions

To prevent battery leakage, overheating, or explosion, follow these precautions.

1. Charge the battery fully before first use or after long-term storage.
2. Do not disassemble, crush, puncture, or damage the battery.
3. Do not modify or remanufacture, attempt to insert foreign objects into the battery, immerse or expose to water or other liquids such as water, seawater, drinks such as soft drinks, juices, coffee or others, or expose to fire, explosion, or other hazard.
4. Do not short circuit a battery or allow metallic or conductive objects to contact the battery terminals.
5. Use the battery only within the voltage range of 2.5 V–4.2 V.
6. Do not drop or impact the battery. If damaged, stop using it immediately.
7. Battery replacement must be performed by qualified personnel only.
8. Use only approved replacement batteries.
9. If battery leakage occurs, avoid contact with skin or eyes. If contact has been made, rinse thoroughly with water and seek medical attention immediately.
10. Children should use the battery only under adult supervision. Seek medical advice immediately if a battery has been swallowed.
11. Do not disassemble the battery.
12. Do not dispose of the battery in fire.
13. Do not damage or remove the battery casing.
14. Do not mix batteries of different brands or types.
15. Do not mix new and used batteries.
16. Dispose of used batteries according to local regulations.
17. This product uses a removable rechargeable lithium battery. Use only replacement batteries approved by the manufacturer.
18. Install the battery in the correct direction to prevent reverse installation.
19. Do not disassemble, crush, puncture, or short-circuit the battery. Do not expose it to water, fire, or temperatures above 60°C (140°F).
20. Use this product within an ambient temperature range of 0–40°C (32–104°F).
21. If the product will not be used for an extended period, recharge the battery every 3 months to prevent damage.
22. Charging speed may decrease at temperatures below 10°C (50°F).

Shipping

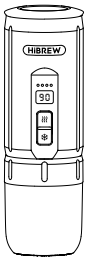
Batteries may be damaged during shipping or impact. Do not use the battery if you notice deformation, leakage, unusual odor, or any other abnormal condition. Keep damaged batteries away from fire and heat sources.

Storage

- Store the battery at -20°C to 45°C (-4°F to 113°F) and 65% ±20% RH.
- For long-term storage (over 3 months), store the battery at -20°C to 25°C (-4°F to 77°F) and recharge it every 3 months. Charge the battery at 0.5 C until the voltage reaches 3.7 V.

Packing List

H4C CLASSIC



Coffee Machine


NS Capsule Adapter


NS Capsule Adapter Base


Type-C Cable

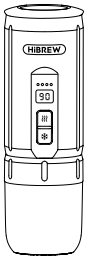

Stainless Steel Coffee Filter (10–12 g)


Coffee Scoop


Cup Stand

⚠ **Note**
The coffee scoop and filter are stored inside the water tank.

H4C EXPLORER



Coffee Machine


NS Capsule Adapter


DG Capsule Adapter


NS Capsule Tray


NS Capsule Adapter Base


Stainless Steel Coffee Filter (10–12 g)


Coffee Scoop

⚠ **Note**
The coffee scoop and filter are stored inside the water tank.

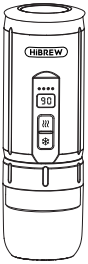

Aluminum Stand


Cup Stand


Travel Case


Type-C Cable

H4C 51- IMS



Coffee Machine


51 mm Aluminum Dosing Funnel


51 mm Tamper


51 mm Aluminum Bottomless Portafilter


51 mm IMS Filter Basket (15–17 g)


Coffee Scoop

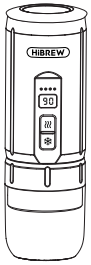

WDT Tool


Aluminum Stand


Travel Case


Type-C Cable

H4C 51



Coffee Machine


51 mm Aluminum Dosing Funnel


51 mm Tamper


51 mm Aluminum Bottomless Portafilter


51 mm SUS Filter Basket (15–17 g)


Coffee Scoop


WDT Tool


Aluminum Stand


Travel Case


Type-C Cable

H4C 58



Coffee Machine


58 mm Aluminum Dosing Funnel


58 mm Tamper


58 mm Aluminum Bottomless Portafilter


58 mm SUS Filter Basket (18–20 g)


Coffee Scoop

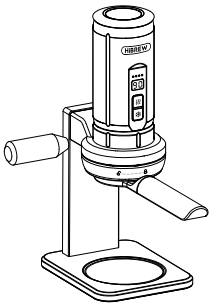

WDT Tool


Aluminum Stand


Travel Case


Type-C Cable

H4C Max



Coffee Machine


58 mm Aluminum Dosing Funnel


58 mm Tamper


WDT Tool


Type-C Cable

Charging Guide

⚠ Important

The product is shipped with a partially charged battery. Fully charge it before first use.

· To Check the Battery Level

Short press the ≀≀≀ or ❄ button while the device is turned off to check the battery level. All battery indicators illuminated indicate that the battery is fully charged.

When the four power indicator lights flash five times at the same time, it means the power is too low, please charge it.



· Charging Instructions

Ensure the device is fully charged before first use. If this is not the case, follow these instructions:

- Lift the rubber cover from the charging port.
- Connect the original charging cable provided in the package to the device's USB Type-C port, and plug the USB Type-A end into a 5V DC/3A charger.
- Once connected, the battery indicators will flash, indicating the device is charging.

Important notes:

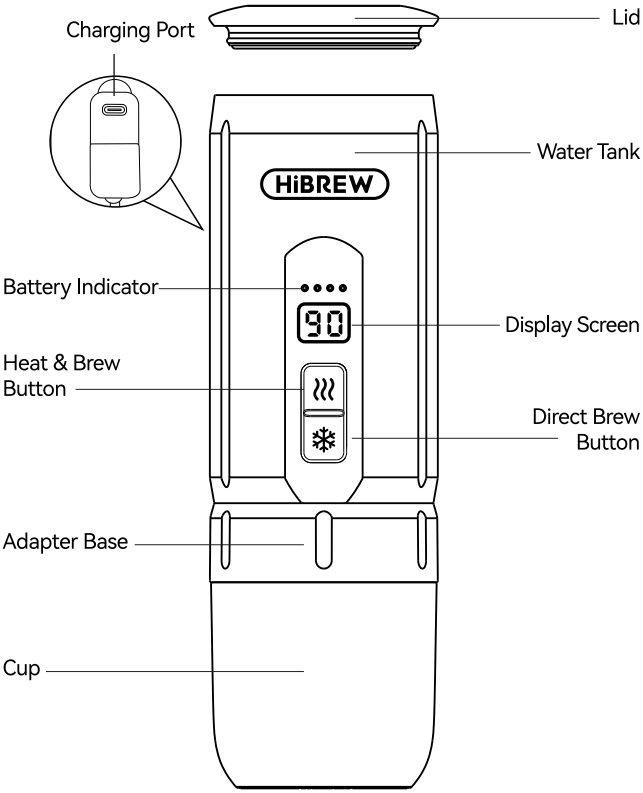
- In charging mode, the machine cannot be used (including heating and extraction) when the battery level is below two bars. Operation is available when the battery level is above two bars.
- Low-quality adapters and cables may cause longer charging times, charging failures, or potential damage to the device.
- When the four power indicator lights flash five times at the same time, it means the power is too low, please charge it.
- When the machine has no operation for 3 seconds, it automatically enters the power saving mode, click any button to wake up the machine.

· How many cups can you brew with one full charge?

Volume / Brew	50ml (Ristretto)	75ml (Espresso)	100ml (Lungo)
Heat & Brew	6~7 cups	4~5 cups	2~3 cups
Direct Brew	About 700 cups	About 450 cups	About 350 cups

Test conditions:
Room Temp.: 25°C, Water Temp.: 25°C, Temp. Setting: 90°C, Continuous Testing

Product Overview

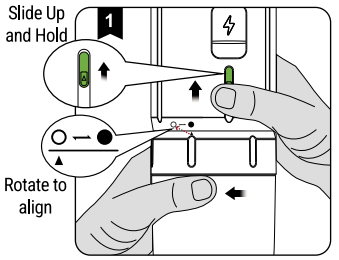


Model No.	H4C
Product Name	Portable Coffee Maker
Power	120 W
Pump Pressure	20 Bar
Maximum Water Tank Capacity	100 ml
Li-ion Battery Capacity	10500 mAh
Lithium Battery Specifications	18650, 5C, 3.6V
Product Dimension	75 × 75 × 220 mm
Waterproof Rating	IPX2

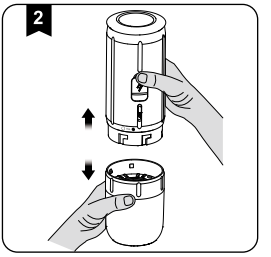
Before First Use

⚠ Important

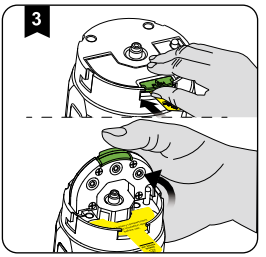
Open the battery compartment and remove the insulation spacer before use.



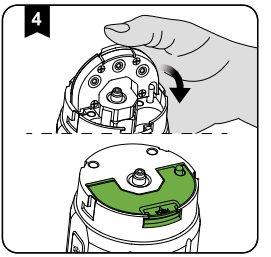
1. Slide the unlock lever up to position.
2. Rotate the machine until ▲ aligns with ○ .



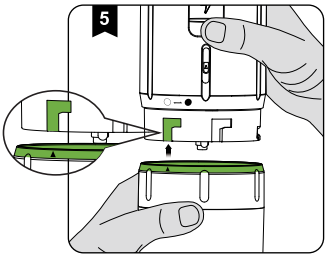
Remove the connector from the machine.



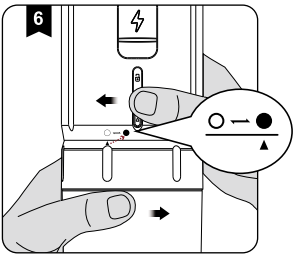
Hold "PUSH" to open the lid.



Remove the insulation spacer, then close the lid.



Align the ▲ with ○ .



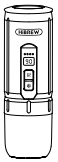
Rotate the machine until ▲ aligns with ● . The lever will automatically return to lock the connector.

Adapter Installation Guide

· DG Capsule Adapter

Tutorial Video

1





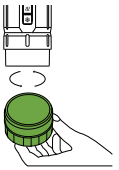
DG Capsule Adapter

2



Insert a DG capsule into the adapter.

3



Tighten the adapter.



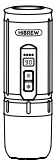
⚠ Important

- DG coffee capsules are limited to beverage levels 1–2.
- Capsules for beverage levels above 2 and specialty capsules (such as milk capsules) are not supported.

· NS Capsule Adapter

Tutorial Video

1





NS Capsule Adapter



NS Capsule Adapter Base

2



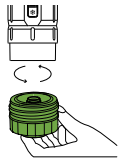
Insert an NS capsule into the NS capsule adapter base.

3



Insert the adapter base into the NS capsule adapter.

4

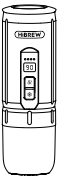


Tighten the adapter.

Stainless Steel Coffee Filter

Tutorial Video

1



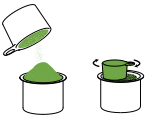


Stainless Steel Coffee Filter



NS Capsule Adapter

2



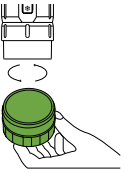
Fill the filter with 10–12 g of ground coffee, then tamp with the scoop.

3



Close the lid and insert it into the NS capsule adapter.

4



Tighten the adapter.

51mm Bottomless Portafilter

Tutorial Video

1





51mm SUS Filter Basket

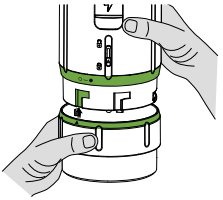


51 mm Bottomless Portafilter



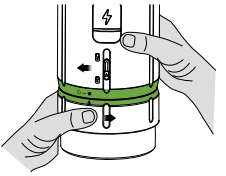
51 mm Connector

2



Align the ▲ with ○

3



Rotate the machine until ▲ aligns with ●. The lever will automatically return to lock the connector.

⚠ Note

For the Ultra version, the connector comes pre-installed on the machine. Skip Steps 2 and 3 and proceed directly to the next step.

4



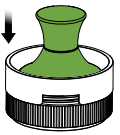
Fill the basket with 15–17 g of ground coffee.

5



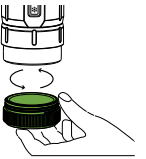
Use a WDT tool to distribute the coffee grounds evenly.

6



Tamp the coffee grounds with the tamper.

7



Tighten the Bottomless Portafilter.

58mm Bottomless Portafilter

Tutorial Video

1



58mm SUS Filter Basket

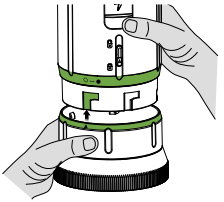


58 mm Bottomless Portafilter



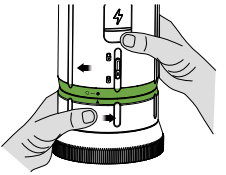
58 mm Connector

2



Align the ▲ with ○

3



Rotate the machine until ▲ aligns with ●. The lever will automatically return to lock the connector.

⚠ Note

For the Ultra version, the connector comes pre-installed on the machine. Skip Steps 2 and 3 and proceed directly to the next step.

4



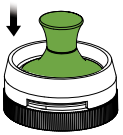
Fill the basket with 18–20 g of ground coffee.

5



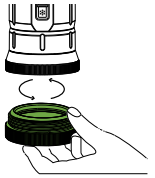
Use a WDT tool to distribute the coffee grounds evenly.

6



Tamp the coffee grounds with the tamper.

7



Tighten the Bottomless Portafilter.

58mm Bottomless Portafilter (Max)

Tutorial Video

1

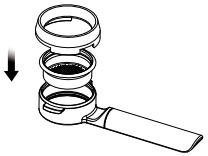


58 mm Aluminum Dosing Funnel

58 mm SUS Filter Basket

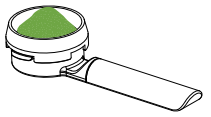
58 mm Aluminum Portafilter

2



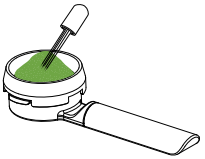
Install the filter basket and dosing funnel.

3



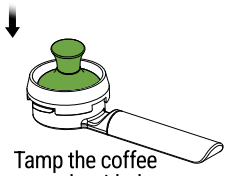
Fill the basket with 18–20 g of ground coffee.

4



Use a WDT tool to distribute the coffee grounds evenly.

5



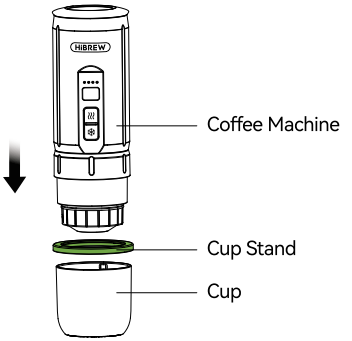
Tamp the coffee grounds with the tamper.

⚠ Note

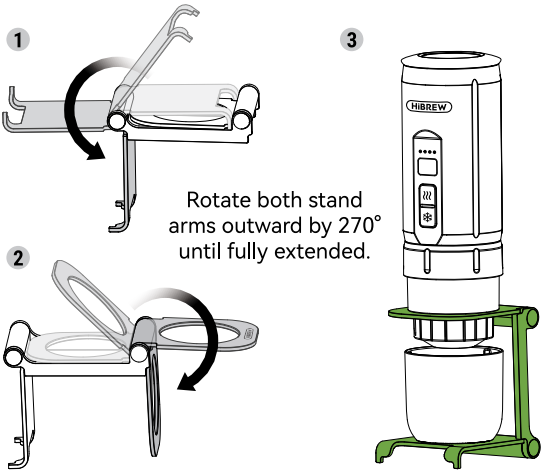
The portafilter and filter basket are designed for use with the HiBREW H4C Max only.

Stand Usage Guide

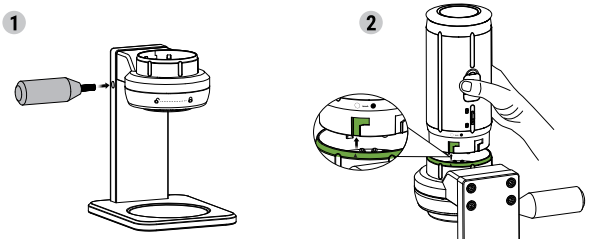
· Cup Stand



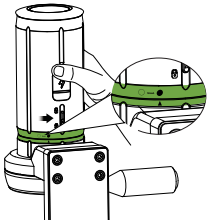
· Aluminum Stand



· Stand (Max)

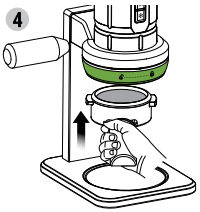


3



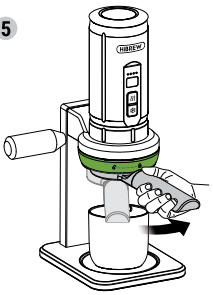
Rotate the machine until ▲ aligns with ●. The lever will automatically return to lock the connector.

4



Align the portafilter with 🔓 and insert it into the Group Head.

5



- Rotate the portafilter counter-clockwise until it aligns with 🔓, then lock it into place.
- Then place a cup under the coffee spout.

⚠ Note

1. The cup is not included.
2. The portafilter and filter basket are designed for use with the HiBREW H4C Max only.

Brewing Guide

Tutorial Video

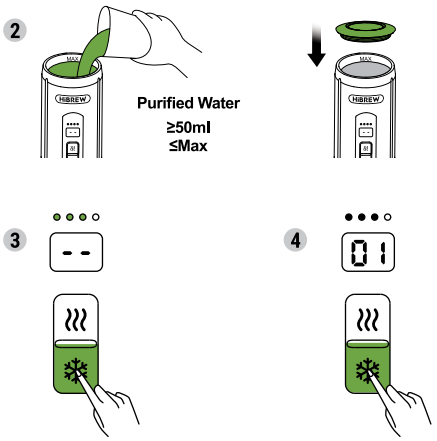
· Direct Brew

1. After completing the steps above, the capsule or filter basket, adapter, and stand are ready for use.

2. Open the lid and fill with hot or purified water (at least 50 mL, without exceeding the MAX line), then close the lid.

3. Press any button to wake the machine. The display shows "--" and the battery indicator shows the current battery level.

4. Double-press the ❄ button to start brewing. When the ❄ light blinks, the machine will begin brewing without heating, and the timer will begin counting.



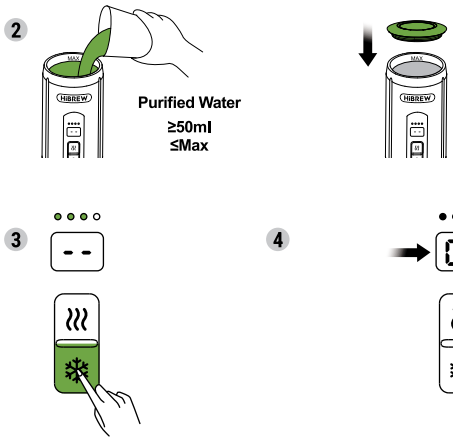
· Heat & Brew

1. After completing the steps above, the capsule or filter basket, adapter, and stand are ready for use.

2. Open the lid and fill with hot or purified water (at least 50 mL, without exceeding the MAX line), then close the lid.

3. Press any button to wake the machine. The display shows "--" and the battery indicator shows the current battery level.

4. Double-press the ≀≀≀ button to start heating. When the ≀≀≀ light blinks, the machine will begin heating. Once the set temperature is reached and the ≀≀≀ light stays solid, brewing will start automatically and the timer will begin counting.



Custom Settings

Tutorial Video

· Temperature Settings

Default: 90℃
Range: 85–95℃



(1) With the display on, hold the ≀≀≀ button for 3 seconds to enter Temperature Settings.
(2) Press ≀≀≀ to increase or ❄ to decrease the temperature by 1℃.
(3) Settings save automatically after 5 seconds of inactivity.



· Brew Time Settings



Default: 45 seconds
Range: 25–75 seconds

(1) With the display on, hold the ❄ button for 3 seconds to enter Brew Time Settings.
(2) Press ≋ to increase or ❄ to decrease the time by 5 s.
(3) Settings save automatically after 5 seconds of inactivity.



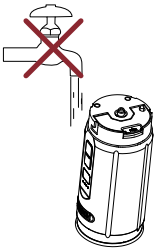
· Restore Factory Settings

With the display on, hold the ≋ and ❄ buttons for 3 seconds. Both buttons will flash white three times, and the buzzer will beep three times to confirm the reset.

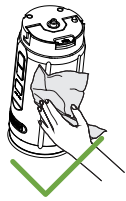


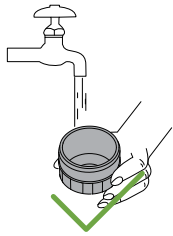
Cleaning and Maintenance

1. After brewing, allow the machine to cool completely. Remove and discard the used capsule. If using the coffee filter, empty the grounds and rinse it with clean water.
2. Rinse the capsule adapter with clean water. Use a brush to clean the bottom mesh to prevent clogging.
3. Wipe the main unit with a damp cloth. Do not immerse it in water.



Do not wash under tap water!



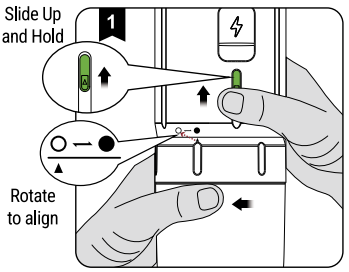


Troubleshooting

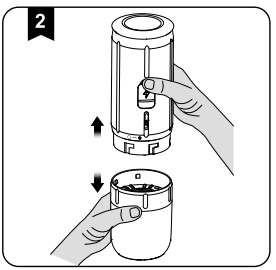
Problem	Causes	Solution
E1	Dry-boil protection activated	Fill the water tank with at least 50 mL of purified water.
E2	Overvoltage protection activated (USB-C input > 5 V)	Use a compatible charger
E3	NTC short circuit / open circuit	Contact support (support@hibrew.com)
E4	Heating plate malfunction	Contact support (support@hibrew.com)
Coffee scoop or filter missing	The coffee scoop and coffee filter are stored inside the water tank.	
No coffee flow	Ground coffee is too fine or the water outlet is clogged	Open the second connector as shown below

· Procedure

Tutorial Video



1. Slide the unlock lever up to 🔓 position.
2. Rotate the machine until ▲ aligns with ○ .



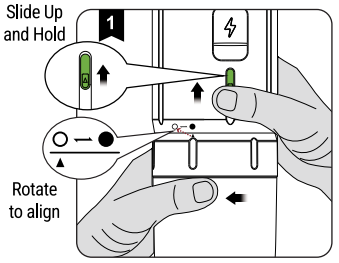
Remove the connector from the machine.

Battery Replacement Guide

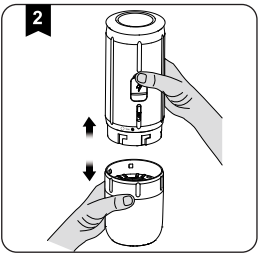
Tutorial Video

⚠ Important

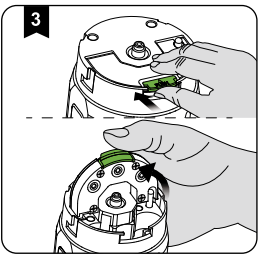
Use only approved batteries.
For support, contact: support@hibrew.com



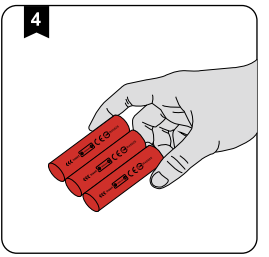
1. Slide the unlock lever up to position
2. Rotate the machine until ▲ aligns with ○



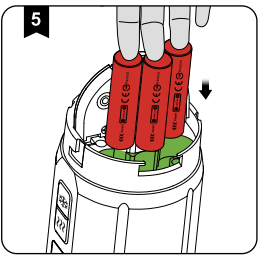
Remove the connector from the machine.



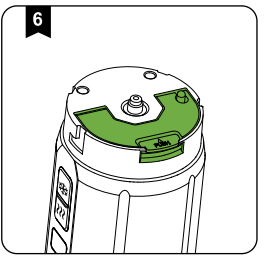
Hold “PUSH” to open the lid.



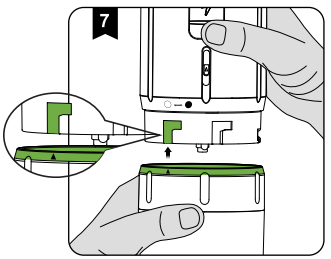
Prepare 3 new batteries.



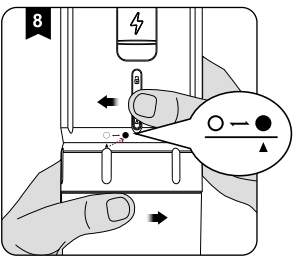
Insert the batter ies in the correct orientation.



Close the lid.



Align the ▲ with ○.



Rotate the machine until ▲ aligns with ●. The lever will automatically return to lock the connector.

Q & A

Q **Why is the extraction weak or lacking crema?**

A Weak Extraction: The grind is too fine. Use a coarser grind.
No Crema: The grind is too coarse. Use a finer grind.

Q **Why won't the machine turn on?**

A
1. Make sure the battery is charged.
2. Ensure that the insulation spacer has been removed.
3. Ensure that the battery is installed in the correct orientation.

Q **Why is water leaking from the lid?**

A Water may collect inside the lid. Pour it out before use. Do not exceed the MAX line when filling water.

Q **Why can't the adapter be removed after brewing?**

A Push the lever to unlock and remove the adapter.

Q **Is it dishwasher safe?**

A This product is not dishwasher safe. Wipe the main unit with a damp cloth and rinse the adapter with water.

Q **Can I replace the battery myself?**

A H4C uses a dedicated high-performance lithium battery. Use only batteries approved by HiBREW.

Q **Can the H4C battery charger charge other lithium batteries?**

A The H4C battery charger is designed specifically for H4C batteries and should not be used with other batteries.

Q What should I know about using the battery?

A
1. Do not mix H4C batteries with batteries from other brands.
2. If the machine will not be used for an extended period, remove the battery and store it properly, or insert the insulating spacer above the battery (refer to Page 8 for installation instructions).

Q Why is the extraction performance of DG capsules unsatisfactory?

A The H4C supports DG coffee capsules for beverage levels 1–2 only. Capsules for beverage levels above 2 and specialty capsules (such as milk capsules) are not supported.

Q Why does the display not respond when charging?

A
1. Use the original charging cable supplied with the machine.
2. Ensure that the battery is installed in the correct orientation.

Q What warranty does the H4C include?

A
- The H4C includes a 1-year warranty for the main unit and a 6-month warranty for the battery from the date of purchase, covering manufacturing defects.
- Please note that the lithium battery is a consumable component. Battery performance will naturally decline over time with regular use. Reduced battery capacity after repeated charging cycles is normal.

Warranty

The machine includes a 12-month warranty, and the battery includes a 6-month warranty from the date of purchase, covering defects in materials and workmanship.

The warranty does not cover:

- Normal wear and tear.
- Misuse, including overloading or using unapproved accessories.
- Damage caused by external force, improper handling, or failure to follow the user manual (e.g., incorrect installation or power supply).
- Products that have been partially or fully disassembled.

Customer Support

If you have any questions about your product, our Customer Support Team is here to help.

You can reach us via email at: support@hibrew.com

Scan the QR code for faster support, exclusive offers, and early access to new products.

目录

重要安全说明 P23

电池安全说明 P24

包装清单 P25-26

充电指南 P27

产品概览 P28

首次使用前 P29

适配器安装指南 P30-33

- DG 胶囊适配器
- NS 胶囊适配器
- 不锈钢粉碗
- 51mm 无底适配器
- 58mm 无底适配器
- 58mm 无底手柄 (竞技大师版)

支架使用指南 P34-35

- 杯托
- 铝合金支架
- 竞技大师版支架

萃取指南 P35-36

- 直接萃取模式
- 加热萃取模式

自定义设置 P36-37

清洁与维护 P37

故障排除 P38

电池更换指南 P39

常见问题解答 P40-41

保修条例 P42

重要安全说明

使用本机器前, 请仔细阅读所有说明。不当使用可能会导致人身伤害或设备损坏。

1. 警告: 使用不当可能造成人身伤害。
2. 加热元件在使用后仍会保持高温。
3. 请将设备放置在儿童接触不到的地方。
4. 严禁儿童操作本便携式意式咖啡机。
5. 应看管儿童, 防止其玩耍本设备。
6. 请勿将本便携式意式咖啡机放入或置于任何热源之上, 如烤箱、微波炉、燃气灶 / 电炉灶或洗碗机。
7. 清洁或不使用设备时，请先拔下电源插头。等待设备完全冷却后，再拆卸、清洁或安装部件。
8. 若电源线 / 插头损坏, 或设备出现故障, 请停止使用。
9. 仅可使用制造商推荐的配件。
10. 水箱仅可注入清水, 禁止使用牛奶或其他液体。
11. 再次制作咖啡前, 请清空咖啡渣。
12. 每次使用后, 请用温水加中性洗涤剂清洁所有可拆卸部件。
13. 请勿将设备本体浸入水或其他液体中
14. 请勿自行拆卸或维修本设备。
15. 请勿在驾驶时使用本设备。

本手册无法涵盖所有可能的使用场景。
如需更多支持, 请扫码联系咖喜萃公众号后台。

HiBREW咖喜萃

▪ 请在使用前仔细阅读以下注意事项:

1. 请使用与您机型兼容的咖啡胶囊。
2. 务必将胶囊座拧紧, 以防漏液。
3. 向水箱注水时, 请勿超过最高水位线(MAX)。
4. 萃取完成后取出胶囊时请小心操作。
5. 使用或清洁时, 请注意防范被刺伤(主机底部的穿刺针, 以及 N 版适配器上的穿刺针)。
6. 清洁时, 主机部分请勿浸入水中, 可用湿布擦拭。
7. 请勿在驾驶过程中使用本设备。



⚠ 重要

开机前, 必须向水箱中注入至少 50 毫升(约 2 盎司)的水, 这对保护设备免受损坏至关重要。

电池安全说明

为防止电池漏液、过热或爆炸, 请遵守以下预防措施:

1. 首次使用或长期存放后, 请将电池充满电。
2. 请勿拆解、挤压、穿刺或损坏电池。
3. 请勿改装、再造电池, 或将异物插入电池；请勿将电池浸入或暴露于水或其他液体(如海水、软饮料、果汁、咖啡等)中；也请勿将其暴露于明火中, 以免引发爆炸或其他危险。
4. 请勿使电池短路, 或让金属 / 导电物体接触电池的电极。
5. 仅在 2.5V–4.2V 的电压范围内使用电池。
6. 请勿摔落或撞击电池。若电池受损，请立即停止使用。
7. 电池更换必须由专业人员进行。
8. 仅使用经认可的替换电池。
9. 若发生电池漏液, 请避免接触皮肤或眼睛。如不慎接触, 请立即用大量清水冲洗并就医。
10. 儿童需在成人监护下使用电池。若不慎吞食电池, 请立即就医。
11. 请勿拆解电池。
12. 请勿将电池投入火中丢弃。
13. 请勿损坏或移除电池外壳。
14. 请勿混用不同品牌或类型的电池。
15. 请勿混用新旧电池。
16. 请按照当地法规处理废旧电池。
17. 本产品使用可拆卸的可充电锂电池, 仅可使用制造商认可的替换电池。
18. 请按正确方向安装电池, 防止反装。
19. 请勿拆解、挤压、穿刺或短路电池；请勿将其暴露于水、明火或超过 60℃ (140℉)的环境中。
20. 请在 0–40℃ (32–104℉)的环境温度范围内使用本产品。
21. 若长期不使用本产品, 请每 3 个月为电池充一次电, 以防损坏。
22. 当温度低于 10℃ (50℉) 时, 充电速度可能会变慢。

运输

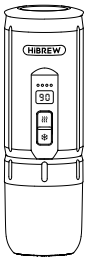
电池可能在运输或受撞击过程中受损。若发现电池出现变形、漏液、异味或其他异常情况，请勿使用。请将损坏的电池远离明火及热源。

储存

- 电池储存环境: 温度 -20℃ 至 45℃ (-4℉ 至 113℉), 相对湿度 65% ±20%。
- 长期储存(超过 3 个月): 请将电池存放在 -20℃ 至 25℃ (-4℉ 至 77℉) 的环境中, 且每 3 个月补充一次电量。充电电流为 0.5C, 直至电压达到 3.7V。

包装清单

H4C 经典版



咖啡机


NS 胶囊
适配器


NS 胶囊适
配器底座


Type-C
充电线

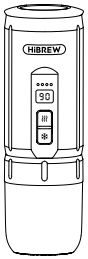

不锈钢粉碗
(10–12g)


咖啡粉勺


杯托

⚠ 注意: 咖啡粉勺和粉碗存放于水箱内。

H4C 探索者



咖啡机


NS 胶囊
适配器


DG胶囊
适配器


NS 胶囊
收纳盒


NS 胶囊适
配器底座


不锈钢粉碗
(10–12g)


咖啡
粉勺

⚠ 注意
咖啡粉勺和
粉碗存放于
水箱内。

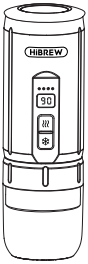

铝合金
支架


杯托


便携收纳包


Type-C
充电线

H4C 51 IMS联名大师版



咖啡机


51 mm 铝合金
接粉圈


51 mm
粉锤


51 mm 铝合金
无底适配器


51 mm IMS 粉碗
(15–17 g)


咖啡粉勺

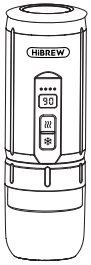

布粉针


铝合金支架


便携收纳包


Type-C 充电线

H4C 51普通大师版



咖啡机


51 mm 铝合金
接粉圈


51 mm
粉锤


51 mm 铝合金
无底适配器


51 mm 不锈钢粉碗
(15–17 g)


咖啡粉勺


布粉针


铝合金支架


便携收纳包


Type-C 充电线

H4C 58 专业大师版



咖啡机


58 mm 铝合金
接粉圈


58 mm
粉锤


58 mm 铝合金
无底适配器


58 mm 不锈钢粉碗
(18–20 g)


咖啡粉勺

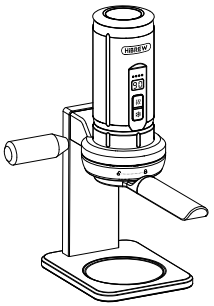

布粉针


铝合金支架


便携收纳包


Type-C 充电线

H4C 58 竞技大师版



咖啡机


58 mm 铝合金
接粉圈


58 mm 粉锤


布粉针


Type-C 充电线

充电指南

⚠ 重要提示

本产品出厂时电池为半电状态。首次使用前, 请务必将电池充满电。

· 查看电池电量

在设备关机状态下, 短按任意一个功能键(≀≀≀ / ❄)。
所有电量指示灯全部亮起, 代表设备已满电。

当四个电源指示灯同时闪烁 5 次时, 表示电量过低, 请及时充电。



· 充电说明

首次使用前, 请确保设备已充满电。如未充满, 请按以下步骤操作:

- 掀开充电口的橡胶保护盖。
- 将包装内的原装充电线的 Type-C 端插入设备接口, Type-A 端连接 5V DC/3A 规格的充电器。
- 连接成功后, 电池指示灯会闪烁, 表示设备正在充电。

重要注意事项

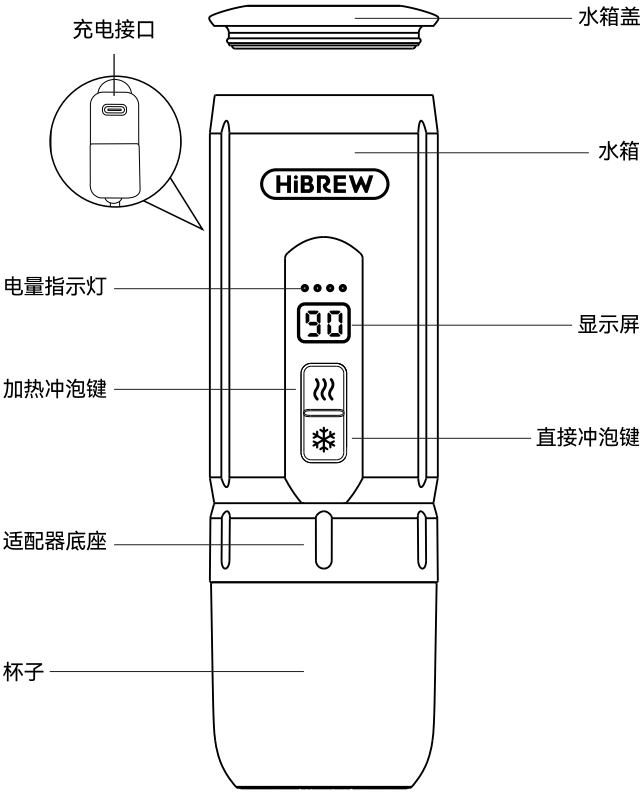
- 设备处于充电状态时, 若电量低于 2 格, 设备无法操作(包含加热、萃取功能); 电量高于 2 格时, 方可正常操作。
- 使用劣质充电器或数据线, 可能导致充电时间过长、充电失败, 甚至损坏设备。
- 当四个电源指示灯同时闪烁 5 次时, 表示电量过低, 请及时充电。
- 设备无任何操作超过 3 秒, 会自动进入省电模式, 按下任意按键即可唤醒设备。

· 充满电可冲泡多少杯?

杯量 / 冲泡方式	50ml (超浓缩)	75ml (意式)	100ml (长黑)
加热并冲泡	6~7 杯	4~5 杯	2~3 杯
直接冲泡	约 700 杯	约 450 杯	约 350 杯

(测试条件: 室温: 25℃, 水温: 25℃, 设定温度: 90℃, 连续测试)

产品概览

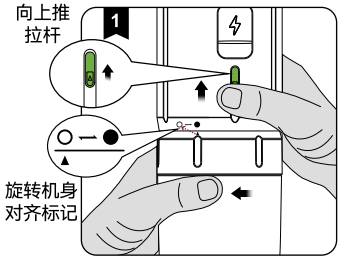


型号	H4C
产品名称	便携式咖啡机
功率	120 W
压力	20 Bar
水箱最大容量	100 ml
锂电池容量	10500 mAh
锂电池规格	18650, 5C, 3.6V
产品尺寸	75 × 75 × 220 mm
防水等级	IPX2

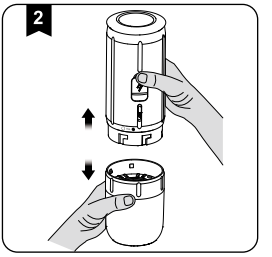
首次使用前

⚠ 重要提示

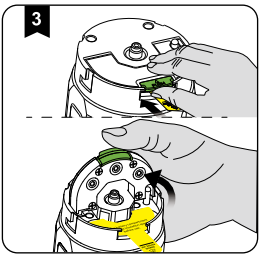
使用前，请打开电池仓并取出绝缘隔片。



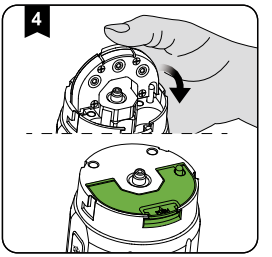
1. 将解锁杆向上推至 🔓 位置
2. 旋转机身，使 ▲ 与 ○ 对齐



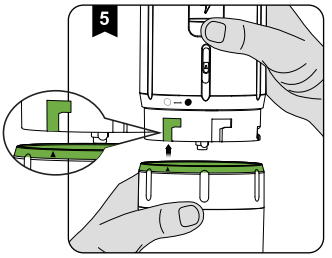
将连接器从主机上取下



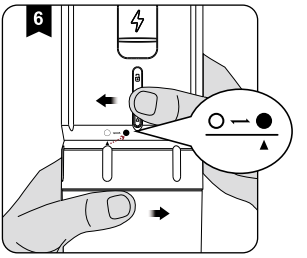
按住 “PUSH”，打开仓盖



取出绝缘隔片，再将仓盖盖回



对齐 ▲ 和 ○



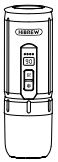
旋转机身，使 ▲ 与 ● 对齐。此时解锁杆会自动复位，锁定连接件

适配器安装指南

· DG 胶囊适配器

教学视频

1





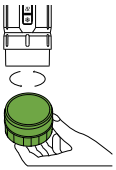
DG 胶囊
适配器

2



将一颗 DG 胶囊 放
入适配器中

3



将适配器拧紧
装回主机



⚠ 重要提示

- 仅支持1–2档位的DG咖啡胶囊。
- 不支持2档位以上的咖啡胶囊，
  也不支持花式胶囊。

· NS 胶囊适配器

教学视频

1





NS 胶囊
适配器



NS 胶囊
适配器底座

2



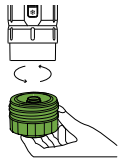
将一颗 NS 胶囊
放入 NS 胶囊适
配器底座中

3



将装好胶囊的适
配器底座，装入
NS 胶囊适配器中

4

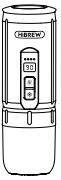


将适配器拧
紧装回主机

不锈钢粉碗

教学视频

1



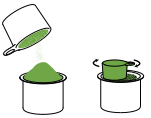


不锈钢
粉碗



NS 胶囊
适配器

2



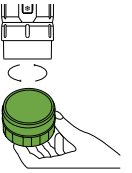
往粉碗中装入
10–12 克咖啡
粉, 再用咖啡粉
勺压平粉面

3



盖上盖子, 再将
粉碗装入 NS
胶囊适配器中

4



将适配器拧
紧装回主机

51mm 无底适配器

教学视题

1





51mm
不锈钢粉碗

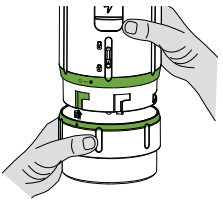


51 mm
无底适配器



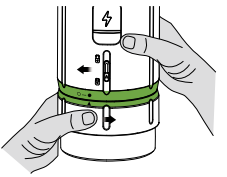
51 mm
连接件

2



对齐 ▲ 和 ○

3



旋转机身, 使 ▲ 与 ● 对齐。
此时解锁杆会自动复位, 锁
定连接件

⚠ 提示

对于套装版 (Ultra), 连接件已预先安装在机器上。操作时可直接跳过第 2、3 步骤。

4



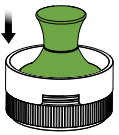
往粉碗中装入
15–17 克咖啡粉

5



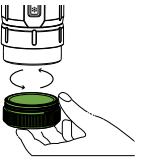
使用布粉针均匀打
散、分布咖啡粉

6



用粉锤将咖
啡粉压实

7



将适配器拧
紧装回主机

58mm 无底适配器

教学视频

1





58mm
不锈钢粉碗

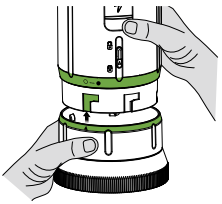


58 mm
无底适配器



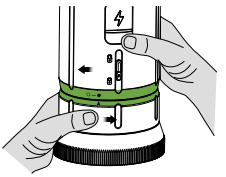
58 mm
连接件

2



对齐 ▲ 和 ○

3



旋转机身, 使 ▲ 与 ● 对齐。
此时解锁杆会自动复位, 锁
定连接件

⚠ 提示

对于套装版 (Ultra), 连接件已预先安装在机器上。操作时可直接跳过第 2、3 步骤。

4



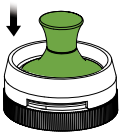
往粉碗中装入
18–20 克咖啡粉

5



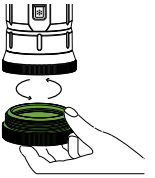
使用布粉针均匀打
散、分布咖啡粉

6



用粉锤将咖
啡粉压实

7



将适配器拧
紧装回主机

58mm 无底手柄 (竞技大师版)

教学视频

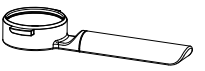
1



58 mm
铝合金粉圈

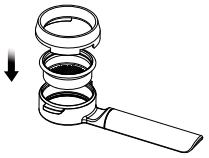


58 mm
不锈钢粉碗



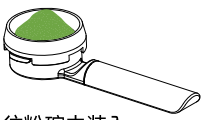
58 mm 铝合金
无底手柄

2



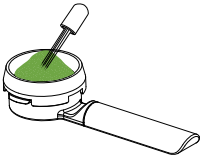
安装粉碗和粉圈

3



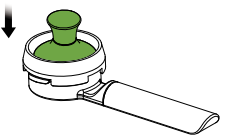
往粉碗中装入
18–20 克咖啡粉

4



使用布粉针均匀打
散、分布咖啡粉

5



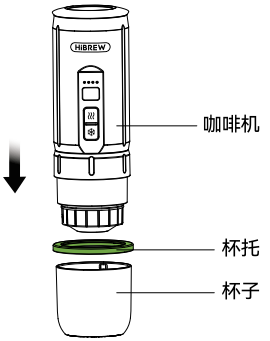
用压粉器将
咖啡粉压实

⚠ 提示

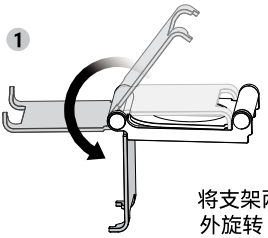
手柄和粉碗仅限咖喜萃 H4C Max使用

支架使用指南

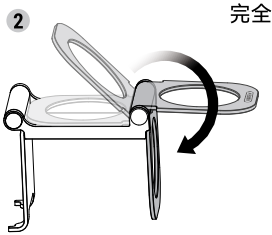
· 杯托

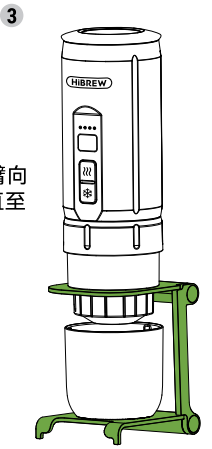


· 铝合金支架

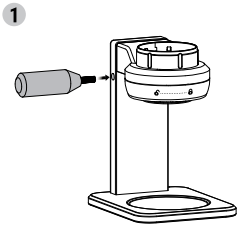


将支架两侧支臂向外旋转 270°, 直至完全展开。

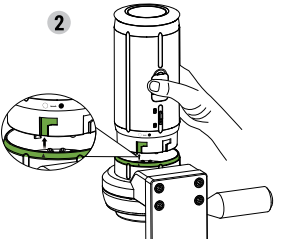




· 竞技大师版支架

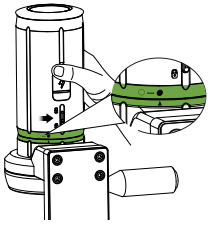


安装把手



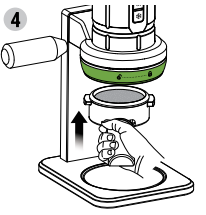
对齐▲和 ○

3



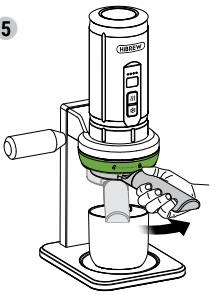
旋转主机, 使▲与●对齐, 此时解锁杆会自动复位, 锁定连接器。

4



将手柄与主机冲煮头的标记对齐, 然后将手柄插入冲煮头中。

5



· 逆时针旋转手柄, 直到与锁定标记 对齐, 将手柄锁紧到位。

· 随后将杯子放在咖啡出口下方。

⚠ 提示

1. 杯子不包含在包装清单内。
2. 手柄和粉碗仅限咖喜萃 H4C Max使用

萃取指南

教学视频

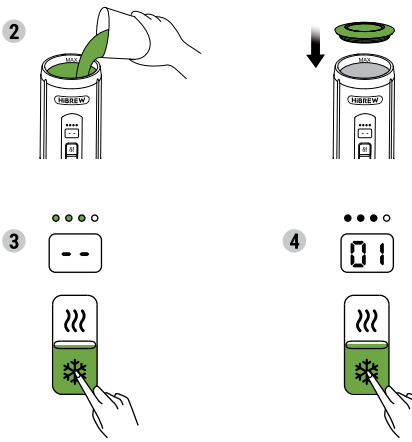
· 直接萃取模式

1. 完成上述步骤后, 胶囊 / 粉碗、适配器和支架均已安装就绪, 可开始使用。

2. 打开水箱盖, 倒入热水或纯净水(水量至少 50 毫升, 且不得超过最高水位线), 随后盖紧盖子。

3. 按任意按键唤醒机器, 此时显示屏会显示--, 电量指示灯会显示当前剩余电量。

4. 双击 ❄ 按键, 即可开始直接冲泡。当 ❄ 按键灯闪烁时, 机器会开始萃取(不加热), 同时计时器开始计时。



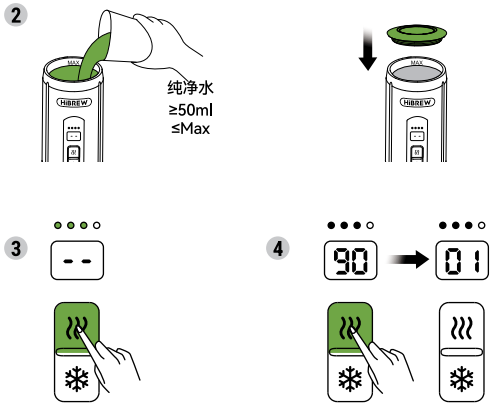
· 加热萃取模式

1. 完成上述步骤后, 胶囊 / 粉碗、适配器和支架均已安装就绪, 可开始使用。

2. 打开水箱盖, 倒入热水或纯净水(水量至少 50 毫升, 且不得超过最高水位线), 随后盖紧盖子。

3. 按任意按键唤醒机器, 此时显示屏会显示--, 电量指示灯会显示当前剩余电量。

4. 双击 ⟩⟩⟩ 键开始加热, 当 ⟩⟩⟩ 键指示灯闪烁时, 机器进入加热状态。当水温达到设定温度, ⟩⟩⟩ 键指示灯常亮时, 机器会自动开始萃取, 同时计时器开始计时。



自定义设置

教学视频

· 温度设置

默认温度: 90℃
可调范围: 85–95℃

(1) 显示屏亮起状态下, 长按 ⟩⟩⟩ 键3 秒, 即可进入温度设置模式。
(2) 按 ⟩⟩⟩ 键可升高温度, 按 ❄ 键可降低温度, 每次调整为 1℃。
(3) 调整完成后, 静置 5 秒无任何操作, 设置将自动保存。



萃取时间设置



默认时间: 45 秒
可调范围: 25–75 秒

(1) 显示屏亮起状态下, 长按❄键3 秒, 进入萃取时间设置模式。
(2) 按 ≀≀≀ 键增加萃取时间, 按 ❄ 键减少萃取时间, 每次调整为 5 秒。
(3) 调整完成后, 静置 5 秒无任何操作, 设置将自动保存。

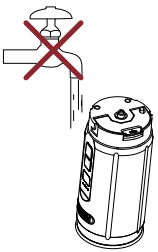
恢复出厂设置



显示屏亮起状态下, 同时长按 ≀≀≀ 键和❄键3 秒。两个按键会白色闪烁三次, 同时蜂鸣器会发出三声提示音, 确认已完成恢复出厂设置。

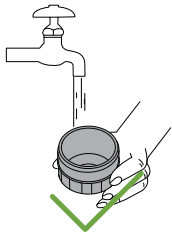
清洁与维护

1. 萃取完成后, 请先让机器完全冷却。取出并丢弃使用过的胶囊, 若使用的是咖啡粉碗, 请倒空剩余咖啡粉, 并用清水冲洗干净。
2. 用清水冲洗胶囊适配器, 并用刷子清洁底部滤网, 防止堵塞。
3. 用湿布擦拭主机机身, 请勿将主机浸入水中。



禁止直接在水龙头下冲洗主机!



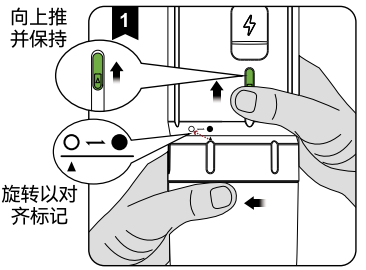


故障排除

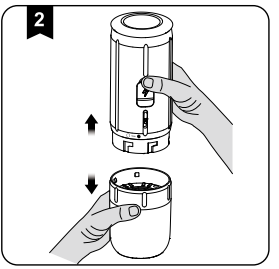
异常	原因	解决方法
E1	防干烧保护已触发	在水箱中注入至少 50 毫升的纯净水
E2	过压保护已触发 (USB-C 输入电压 > 5V)	使用兼容的充电器
E3	NTC 热敏电阻短路 / 断路	联系官方客服
E4	加热板故障	联系官方客服
包裹里没有咖啡粉勺和粉碗	咖啡粉勺和粉碗存放在水箱内	
不出咖啡	咖啡粉研磨过细，或出水口堵塞	如下图所示，打开第二个连接器进行泄压

· 泄压操作步骤

教学视频



1. 将解锁杆向上推至 位置
2. 旋转机身，使 ▲ 与 〇 对齐



将连接器从主机上取下。

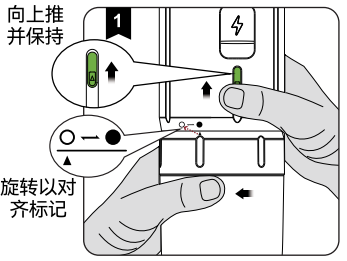
电池更换指南

教学视频

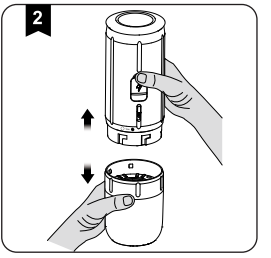
⚠ 重要提示

仅可使用官方认证的电池。

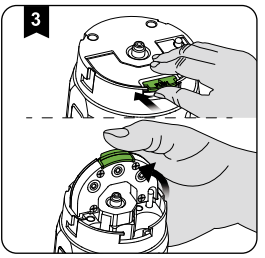
如需技术支持, 请联系: 400-016-2882



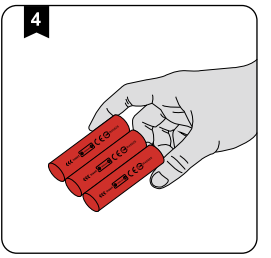
1. 将解锁杆向上推至 🔓 位置
2. 旋转机身, 使 ○ 与 ▲ 对齐



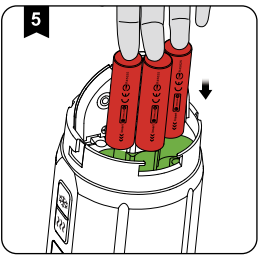
将连接器从主机上取下



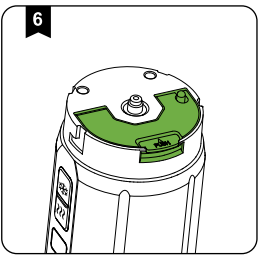
按住 “PUSH”, 打开仓盖



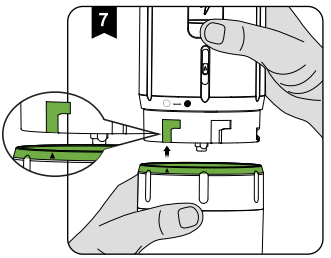
准备 3 节新电池



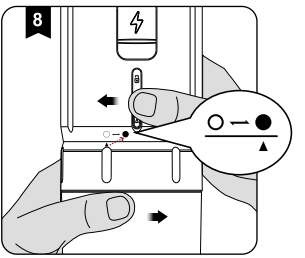
按照正确的极性方向装入电池



盖好电池仓盖



对齐▲和 ○



旋转机身, 使 ▲ 与 ● 对齐。此时解锁杆会自动复位, 锁定连接件

常见问题解答

Q 为什么萃取压力弱或没有咖啡油脂?

A 萃取压力弱: 咖啡粉研磨过细, 请改用更粗的研磨度。
没有油脂: 咖啡粉研磨过粗, 请改用更细的研磨度。

Q 机器为什么无法开机?

A 1. 请确认电池已充满电。
2. 检查绝缘隔片是否已取出。
3. 确认电池正负极安装方向正确。

Q 为什么上盖会漏水?

A 上盖内可能残留积水, 使用前请先倒出。加水时请勿超过最高水位线(MAX 线)。

Q 萃取后适配器为什么取不下来?

A 将解锁杆推至解锁位置, 即可取下适配器。

Q 可以用洗碗机清洗吗?

A 本产品不可放入洗碗机清洗。主机请用湿布擦拭, 适配器可用清水冲洗。

Q 我可以自己更换电池吗?

A H4C 机型使用专用高性能锂电池, 仅可使用 HiBREW 官方认证的电池。

Q H4C 的电池充电器可以给其他锂电池充电吗?

A H4C 的电池充电器是专为 H4C 专用电池设计的, 不可用于其他电池。

Q 使用电池需要注意什么?

A 1. 请勿将 H4C 专用电池与其他品牌电池混用。
2. 若机器长期不使用, 请取出电池妥善存放, 或在电池上方插入绝缘片(安装说明请参考第 29 页)。

Q 使用 DG 咖啡胶囊萃取效果差是什么原因?

A H4C 机型仅支持1-2档位的DG咖啡胶囊。不支持2档位以上的咖啡胶囊, 也不支持花式胶囊。

Q 为什么充电屏幕没有反应

A 1. 请使用机器原配充电线。
2. 确认电池安装正负极方向正确。

Q H4C 包含哪些保修服务?

A · H4C 主机自购买之日起享有 1 年保修, 电池自购买之日起享有 6 个月保修, 保修范围涵盖制造缺陷。
· 请注意: 锂电池属于消耗品, 正常使用下性能会随时间自然衰减, 反复充放电后电池容量下降属于正常现象, 不在保修范围内。

保修条例

▪ 免保证维修规定

1. 本产品是通过了“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。

▪ 保修期内以下状况是将酌情收费维修

- 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 support@hibrew.com 以获得即时解决方案, 谢谢。

制造商: 佛山市顺德区班利电器科技有限公司
地址: 佛山市顺德区北滘镇广教社区居民委员会广教路1号慧聪家电城2座 2015
电话: 400-016-2882



环境保护

您可以帮助保护环境!
严格遵守相关规定: 请将废弃的电气设备放入相应的垃圾站进行处理。

HiBREW®

Manufacturer:

FOSHAN SHUNDE BENE APPLIANCE TECH CO.,LTD

Address:

Huicong Electric Appliance Zone, Beijiao Town, Shunde District, Foshan City, Guangdong, China.

Service Info:

support@hibrew.com

EC	REP	eVatmaster Consulting GmbH Raiffeisen Street 2 B11, 63110 Rodgau, Hessen, Germany Contact@evatmaster.com +496995179070