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- HIBREW /
- > HiBREW H1B 6-in-1 Pods Coffee Maker Instruction Manual

HIBREW H1B

HiBREW H1B 6-in-1 Pods Coffee Maker

Instruction Manual - Model: H1B

Brand: HIBREW

Introduction

Safety Precautions

Components

Setup

Operation

Maintenance

Troubleshooting

Specifications

Warranty & Support

1. Introduction

Thank you for choosing the HiBREW H1B 6-in-1 Pods Coffee Maker. This versatile machine is designed to provide a wide range of coffee experiences, compatible with various pods and espresso powder, and capable of brewing both hot and iced beverages. Please read this manual thoroughly before first use to ensure proper operation and maintenance.



Figure 1.1: The HiBREW H1B 6-in-1 Pods Coffee Maker, showcasing its compact design and versatility with various coffee types.



Figure 1.2: Overview of the HiBREW H1B 6-in-1 Coffee Maker, highlighting its multi-functionality.

2. SAFETY PRECAUTIONS

WARNING: Failure to follow these safety instructions may result in fire, electric shock, or other

injury.

- Ensure the appliance is connected to an AC voltage of 110~120 volts, 60Hz. Do not use with incompatible power sources.
- Do not immerse the machine, power cord, or plug in water or other liquids.
- Keep out of reach of children. Close supervision is necessary when the appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Use only accessories recommended by the manufacturer.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always ensure the water tank is filled to the appropriate level before brewing to prevent dry burning. The machine features anti-dry protection.
- Be cautious of hot surfaces and hot steam during operation.

3. COMPONENTS AND WHAT'S IN THE BOX

Familiarize yourself with the parts of your HiBREW H1B coffee maker and the included accessories.



Figure 3.1: Contents of the HiBREW H1B package. The box includes the main coffee machine, various adapters, a scoop, and the user manual.

Package Contents:

- 1 x HiBREW H1B 6-in-1 Pod Coffee Machine
- 1 x Scoop & Tamper
- 1 x Inflator (for specific pod types)
- 1 x NS Pod Adapter (for Nespresso Original Line pods)
- 1 x DG Pod Adapter (for Dolce Gusto pods)
- 1 x Coffee Powder & ESE Pod Adapter (44mm)
- 1 x K-Cup & Tea Leaves Adapter (includes reusable filter)
- 1 x User Manual

Note: Coffee pods are NOT included with the product. Ensure you have the correct type of pods for your desired brew.

4. INITIAL SETUP

Follow these steps to set up your coffee maker before first use.

- 1. Unpack: Carefully remove all components from the packaging.
- 2. **Clean:** Wash the water tank, drip tray, and all adapters with warm, soapy water. Rinse thoroughly and dry.
- 3. Position: Place the coffee maker on a stable, flat, and heat-resistant surface near a power outlet.
- 4. Fill Water Tank: Fill the water tank with fresh, cold drinking water. Do not exceed the MAX fill line.
- 5. First Use Cycle (Priming):
 - Ensure the water tank is filled.
 - Place an empty cup on the drip tray.
 - Plug in the machine. Press the power button to turn it on.
 - Select the largest water volume setting (e.g., 210ml).
 - Press the brew button to run a cycle without any coffee. This cleans the internal system and primes the pump.
 - Repeat this process 2-3 times.

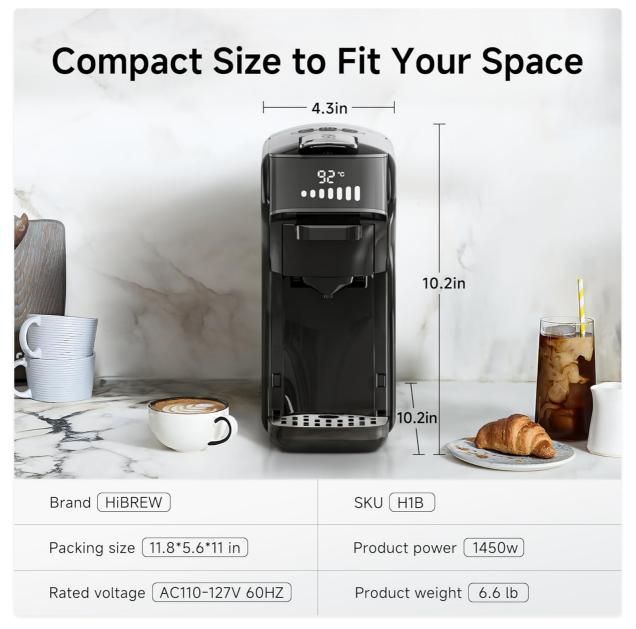


Figure 4.1: The compact dimensions of the HiBREW H1B coffee maker, measuring 10.2 inches in depth, 4.3 inches in width, and 10.2 inches in height.

5. OPERATION

The HiBREW H1B offers versatile brewing options. Follow these instructions for different coffee types and settings.

5.1 General Brewing Steps



Figure 5.1: Visual guide for the 6 steps to brew coffee with the HiBREW H1B.

- 1. **Power On:** Press the power button to turn on the machine.
- 2. **Insert Adapter/Pod:** Lift the lid and place the appropriate adapter with your chosen pod or coffee powder.
- 3. Close Lid: Securely close the lid.
- 4. **Select Water Volume:** Use the controls to select your desired water volume (e.g., 30ml, 60ml, 90ml, 120ml, 150ml, 180ml, 210ml).
- 5. Start Brew: Press the brew button.
- 6. Enjoy: Your coffee will be dispensed.

5.2 Compatibility and Adapters

The HiBREW H1B is compatible with a variety of coffee formats:

- NS Original Pods: Use the NS Pod Adapter.
- DG Pods: Use the DG Pod Adapter.
- K-Cup Pods: Use the K-Cup & Tea Leaves Adapter.
- E.S.E. Pods (44mm): Use the Coffee Powder & ESE Pod Adapter.
- Coffee Powder: Use the Coffee Powder & ESE Pod Adapter with ground coffee.
- Reusable K-Cup Filter: Use the reusable filter within the K-Cup & Tea Leaves Adapter for your own ground coffee or tea leaves.

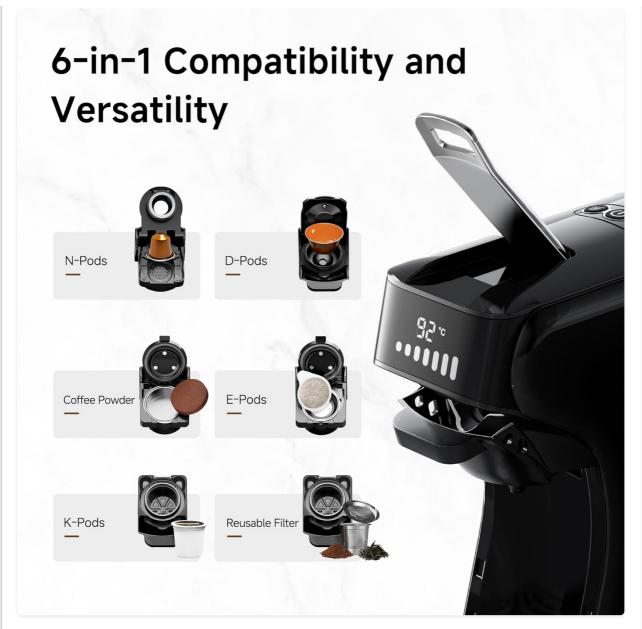


Figure 5.2: Visual representation of the 6-in-1 compatibility, showing adapters for N-Pods, D-Pods, Coffee Powder, E-Pods, K-Pods, and a Reusable Filter.



Figure 5.3: A guide to compatible pod types (NS Original, DG Pod, Coffee Powder, K-Cup Pod, ESE Pod, Reusable K Cup) and incompatible types (NS Vertuo, SF Pod).

5.3 Hot and Cold Brewing

The H1B supports both hot and cold brewing modes.

- **Hot Brew Mode:** Click the power button to enter hot brew mode. The machine will preheat for approximately 35 seconds.
- **Cold Brew Mode:** From the off state, long press the power button for 3 seconds to enter cold brew mode. This is ideal for iced coffee.



Figure 5.4: Illustration of the hot brew and direct iced brew capabilities of the coffee maker.



Figure 5.5: Instructions for selecting hot brew mode (click power button) and cold brew mode (long press power button for

5.4 Advanced Settings (Temperature, Volume, Pre-infusion)

Customize your brewing experience using the machine's settings.

- Adjusting Temperature: Long press the coffee cup button to enter temperature settings. The LCD display will show the current temperature.
- **Adjusting Volume:** Single-click the coffee cup button to adjust between 7 water levels (30ml to 210ml).
- **Temperature Unit Conversion:** Press and hold the basket, power, and coffee cup buttons simultaneously to toggle between Fahrenheit (°F) and Celsius (°C).
- **Pre-infusion:** Long press the basket button to enter 1-10 second pre-infusion time setting. Pre-infusion helps extract enhanced flavor.

LCD Display for Real-Time Operation Status



Figure 5.6: The LCD display showing real-time operation status, including temperature and brewing progress.



Figure 5.7: Overview of adjustable settings: Pre-infusion Time, Coffee Output Volume, Adjustable Temperature, and Temperature Unit Conversion.



Figure 5.8: Detailed instructions for adjusting temperature (long press coffee button) and water volume (single click coffee button for 7 levels from 30ml to 210ml).



Figure 5.9: Instructions for toggling between Fahrenheit and Celsius temperature units by pressing and holding multiple buttons simultaneously.



Figure 5.10: Explanation of the pre-infusion feature, showing its effect on flavor extraction compared to brewing without it.

5.5 High Pressure Extraction

The HiBREW H1B features a 19 Bar pressure pump for optimal extraction, ensuring rich crema and full flavor.



Figure 5.11: A close-up of coffee being brewed, demonstrating the rich crema produced by the high-pressure extraction system.

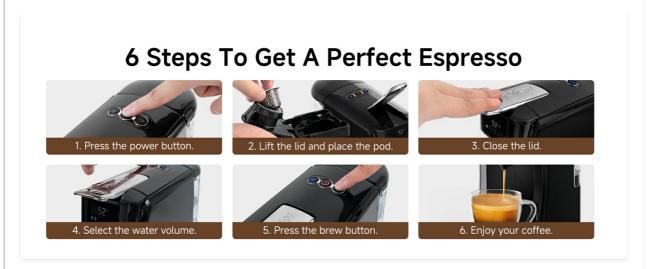


Figure 5.12: Information about the 20 Bar high-pressure extraction, which powerfully, quickly, and efficiently makes rich crema coffee.

5.6 Cup Size Compatibility

The machine is designed to accommodate coffee cups under 3.9 inches in height. Taller cups or travel

Fits Coffee Cups Under 3.9 Inches



Figure 5.13: Diagram illustrating the maximum cup height of 3.9 inches that fits under the dispenser, showing that taller travel mugs and cups may not fit.

6. MAINTENANCE AND CLEANING

Regular cleaning and maintenance will ensure the longevity and optimal performance of your HiBREW H1B coffee maker.

6.1 Daily Cleaning

- Drip Tray: Empty and rinse the drip tray after each use or when the indicator shows it's full.
- Water Tank: Empty any remaining water from the tank and refill with fresh water daily. Clean the tank periodically with mild soap and water.
- Adapters: After each use, remove the adapter and rinse it under running water. For coffee powder and reusable K-cup filters, discard used grounds and wash thoroughly.
- Exterior: Wipe the exterior of the machine with a soft, damp cloth. Do not use abrasive cleaners or immerse the machine in water.

6.2 Descaling

Descaling is essential to remove mineral buildup and maintain brewing performance. The frequency

depends on water hardness and usage, but generally every 2-3 months is recommended.

- 1. **Prepare Descaling Solution:** Mix a descaling solution according to the manufacturer's instructions (e.g., white vinegar and water, or a commercial descaling agent).
- 2. Fill Tank: Pour the descaling solution into the water tank.
- 3. **Run Cycle:** Place a large container under the dispenser. Run several brewing cycles (without coffee) until the water tank is empty.
- 4. **Rinse:** Rinse the water tank thoroughly and refill with fresh water. Run several more cycles with fresh water to flush out any remaining descaling solution.

20 Bar High Pressure Extraction

Powerfully, quickly, and efficiently make rich crema coffee.



Figure 6.1: The reusable 18/8 stainless steel filter for K-Cup grounds and tea leaves, emphasizing its sustainability.

7. TROUBLESHOOTING

Refer to this section for common issues and their solutions.

Problem	Possible Cause	Solution
Machine does not turn on.	Not plugged in; power outlet issue; machine malfunction.	Check power cord connection. Try a different outlet. If problem persists, contact customer support.
No water dispenses.	Water tank empty; tank not properly seated; air in pump; clogged needle.	Fill water tank. Ensure tank is correctly seated. Run a priming cycle. Clean the needle (refer to manual for specific instructions).
Coffee is not hot enough.	Temperature setting too low; machine not preheated.	Adjust temperature setting to a higher value. Allow machine to preheat fully (approx. 35 seconds for hot mode). Pre-warm your cup.
Coffee tastes weak or watery.	Incorrect water volume; coffee grounds too coarse; insufficient coffee; pod issue.	Select a smaller water volume. Use finer ground coffee. Ensure sufficient coffee is used in reusable filter. Check pod integrity.
Machine is loud or vibrates excessively.	Normal operation sound; cup is too light or unstable.	Some noise and vibration are normal during brewing due to the high-pressure pump. Use a heavier cup or hold the cup during brewing.

If you encounter issues not listed here or if solutions do not resolve the problem, please contact HiBREW customer support.

8. SPECIFICATIONS

Brand	HIBREW
Model Name	H1B
Color	Black
Product Dimensions	10.2"D x 4.3"W x 10.2"H
Item Weight	6.6 pounds
Voltage	120 Volts
Coffee Maker Type	Espresso Machine
Operation Mode	Semi-Automatic
Special Features	Auto Shut-Off, Portable, Programmable, Removable Tank, Thermal
Coffee Input Type	Capsule, Powder
Pressure	19 Bar

9. WARRANTY AND SUPPORT

9.1 Warranty Information

The HiBREW H1B coffee maker comes with a manufacturer's warranty. Please refer to the warranty card included in your product packaging for specific terms, conditions, and duration. Keep your proof of purchase for warranty claims.

Protection plans are also available for extended coverage:

- 3-Year Protection Plan
- 4-Year Protection Plan
- Complete Protect (monthly plan covering eligible purchases)

9.2 Customer Support

For any questions, technical assistance, or warranty claims, please contact HiBREW customer support. You can often find contact information on the official HiBREW website or through the retailer where you purchased the product.

Visit the official HiBREW Store for more information and support: HiBREW Official Store

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HiBREW H1B Coffee Machine User Manual

User manual for the HiBREW H1B coffee machine, covering parts, safety, operation, maintenance, technical specifications, error codes, troubleshooting, and warranty information.



HiBREW H10B Espresso Coffee Maker User Manual | Operation & Maintenance Guide

Discover how to use your HiBREW H10B Espresso Coffee Maker with this comprehensive user manual. Learn about safety precautions, machine components, brewing instructions for espresso, hot water, and milk foam, plus maintenance and troubleshooting tips.



HiBREW H10A UM Espresso Coffee Machine User Manual

Comprehensive user manual for the HiBREW H10A UM espresso coffee machine, covering operation, safety, maintenance, and troubleshooting. Includes multilingual support.



HiBREW H4B_GN hordozható kávéfőző használati útmutató

Részletes használati útmutató a HiBREW H4B_GN 3 az 1-ben hordozható kávéfőzőhöz. Fedezze fel a biztonsági előírásokat, működési utasításokat, tisztítási útmutatókat, műszaki adatokat és garanciális információkat.



HiBREW H4A UM Portable Espresso Maker User Manual

User manual for the HiBREW H4A UM portable espresso maker, providing instructions for operation, cleaning, troubleshooting, and specifications. Learn how to use DG capsules, NS capsules, and ground coffee with this versatile device.

HiBREW G3A Coffee Grinder User Manual - Operation and Safety Guide

This user manual provides comprehensive instructions for the HiBREW G3A coffee grinder, covering setup, operation, cleaning, troubleshooting, and warranty information. Learn how to achieve the perfect grind for various coffee brewing methods.