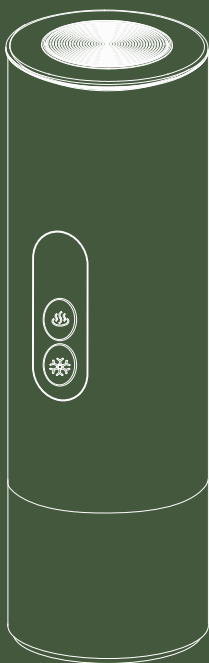




Portable Coffee Machine

User Manual



Model: GC-CP024

Safety Precautions

- Before using this product, please read the “Safety Precautions” at the end of this manual.
- The precautions listed here are to ensure that the product is used safely and to prevent any potential harm or damage to you or others who may use it.
- Introduction to Safety Precautions Symbols and Content



Warning

Content that assumes the possibility of death or serious injury.



Caution

Content that assumes the possibility of causing danger.



Do Not Touch



Do Not Use Wet Hands



Do Not Dismantle



Do Not Immerse in Water



Prohibited Content



Mandatory Content



Warning

Risk of Scald



- When using this device, do not touch the heating part or the steam outlet immediately after use.



- When heating or extracting with this device, be sure to close the water tank cover tightly.



- When using this appliance, place it on a flat surface to prevent it from falling or tipping over.



- The maximum water level indicated on the water tank of this device should not be exceeded.

Be cautious when using power and charging plugs.



- Do not use adapters other than the specified DC 5V 2A type for charging.



- Make sure to plug in the power plug securely. An incomplete connection can cause an electric shock or fire.



- Wipe the power plug with a dry cloth regularly to remove dust. Dust and moisture can cause a short circuit, leading to the risk of electric shock or fire.



- Do not pull the power plug with wet hands. There is a risk of electric shock.



- The charging cable and power plug must not be damaged. If they are damaged, do not use them. Do not bend, pull, or place heavy objects on the charging cable and power plug. Do not use them near heat sources or in places with high temperatures. There is a risk of electric shock or fire.



- If the charging cable or power plug is damaged, do not use them. Do not use them if they are loose or if they have been connected to the connector. There is a risk of electric shock or fire.



Warning



- Do not disassemble the battery, as it could cause significant damage. There is a risk of fire or explosion due to the short circuit of the battery.



- Do not place this device near a heat source. There is a risk of fire or explosion due to the battery.

To prevent accidents, please follow the following:



- This device may be used by children over the age of 8 years old and by persons with reduced physical, sensory or mental capabilities or by persons with a lack of experience or knowledge if they are supervised or instructed by a person responsible for their safety how to use the appliance safely and have understood the associated hazards.



- The batteries stored in this device are not interchangeable. Do not disassemble, repair, or modify this appliance. There is a risk of electric shock, injury, or damage.



- Do not immerse the main unit or operating parts in water, or wash them. There is a risk of short circuit, electric shock, or injury.



- If an anomaly or malfunction occurs, stop using it immediately and remove the plug from the socket. There is a risk of fire, electric shock, injury, or damage.

Cases of Abnormality or Malfunction:

- If the power cord or power plug becomes deformed, discolored, or damaged.
- If a part of the power cord or power plug becomes hot.
- If the power cord is not in the on position, make sure the power to this device is disconnected.
- If the device becomes unusually hot, or if there is a burning smell.
- If strange noises occur during operation.



Warning

**Do not use under the following conditions:**

- Never use near a heat source. There is a risk of fire.

**Please be careful of scald and injury.**

- Once the heating process is complete, the water in the tank will be at its peak temperature, so do not remove the lid. There is a danger of scalding.



- During or after use, do not touch the hot parts such as the steam or heating device. There is a risk of scalds.



- Exercise caution when handling the N chamber, as the pointed blades within can cause harm to your fingers. Avoid making contact with these blades while operating the device or during cleaning.

- After using each chamber (G chamber/N chamber) and the coffee cup, please wash and dry them. If residue is left on the cover, it may cause unusual tastes or spoilage.
- Wipe the dirt on the surface of this device with a damp cloth.
- Use clean water only. If foreign objects mix into the water, it may clog the internal system and cause damage.
- Do not use the device when the water tank is empty, as this could lead to a malfunction.
- Do not use for purposes other than its intended use or in ways not specified in this user manual.
- Continuous use of the heating brew function will lead to an automatic shutdown to avoid overheating. Allow a minimum of 30 minutes before reactivating it.

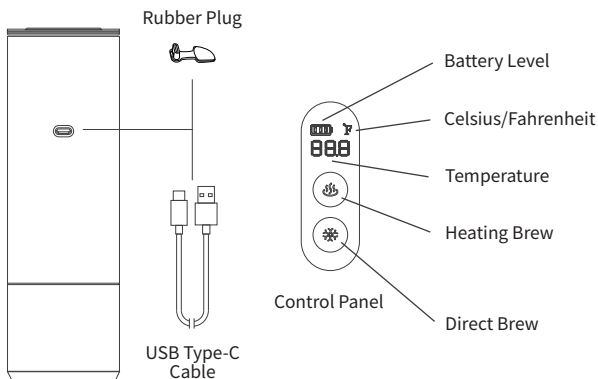
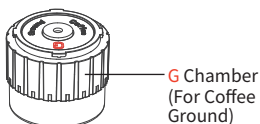
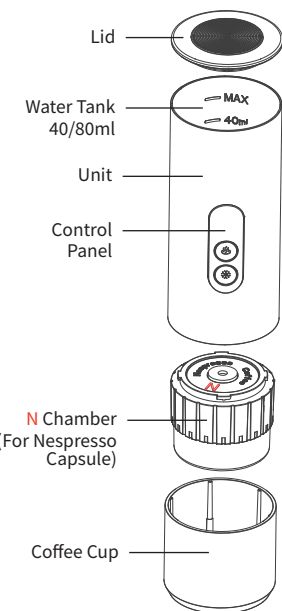
Production Overview

NOTE

This product includes:

1. Coffee machine x1,
2. N chamber x1 (suitable for Nespresso Capsule),
3. G chamber x1 (suitable for coffee ground),
4. Ground coffee spoon (with brush) x1,
5. USB Type-C cable x1,
6. Rubber plug x1

This product does not come with an adapter.



For First Use

Fully Charge the Battery

- This product comes with a USB Type-C cable.
- Insert the Type-C end into the device and the USB end into the adapter to start charging. It will take approximately 3 to 4 hours to fully charge.



Warning

When charging the battery, please use the USB Type-C cable that comes with this product.

- You can charge this device by connecting the charger to the car cigarette lighter.
- Press the power button to check the remaining battery level.
- The remaining battery capacity is indicated by the battery level:
If three bars are lit, the battery capacity is full.
If two bars are lit, the battery capacity is approximately 60%.
If one bar is lit, the battery capacity is about 30%, and it is necessary to charge the device.

NOTE

- The USB Type-C cable is for charging only. When not charging, please remove the cable from this device.
- Use an adapter with an output of DC 5V 2A or more for the USB Type-C cable. Using a lower specification may cause abnormal operation of the battery.
- An adapter is not included with this product.

About the Temperature

- Hold the ☞ button for 3 seconds to start a heating brew. This device features an accurate NTC sensor, programmed to heat the water to approximately 198°F (92°C) and the coffee to a range of 176~198°F (75~80°C) or even higher.
- Keep the coffee cup closed while using this device.
- When using the heating brew function, ensure you use pure water that is at room temperature rather than cold.
- To toggle between Celsius and Fahrenheit, hold the ☞ and ❄ button at the same time for 5 seconds.

Overheating Protection

- Continuous use of the heating brew function will lead to an automatic shutdown to avoid overheating. Allow a minimum of 30 minutes before reactivating it.

Use the Rubber Plug



- Remove the sticker.
- Insert the rubber plug to the USB Type-C port, and then stick the remaining part to the unit.

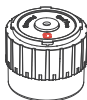
NOTE:

This rubber seal is intended only for dust protection; and the unit is not designed to withstand water exposure.

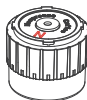
Operating Instructions

① Select the Chamber

Please select the appropriate chamber.



G Chamber
(For Coffee Ground)



N Chamber
(For Nespresso Capsule)

When to Use the G Chamber with Coffee Ground

- Please use it when you want to make coffee with fine or medium coffee ground.
- The coffee ground to be used is (7~8g: 40ml serving / 10~12g: 80ml serving). Insert it, and press it firmly and evenly with a tamper
- Using very fine coffee powder or too much coffee powder can cause a malfunction of the machine.



1

Hold the unit and the **G** chamber, and turn it slightly to the left to remove the **G** chamber.



2

Hold both ends of the **G** chamber and turn to release it.



3

Add a bit of ground coffee to the lower **G** chamber, and tamp it down with the spoon lightly to level it out.



4

Securely tighten the upper and lower **G** chamber.

NOTE

After adding coffee, check that the chamber is tightly closed.



5

Align the **G** chamber with the unit, then turn it right to lock it in place.



6

Place the unit on top of the coffee cup.

NOTE

Make sure the coffee cup is securely attached to the shallow notch on the side of the **G** chamber.



7

The **G** chamber is ready.

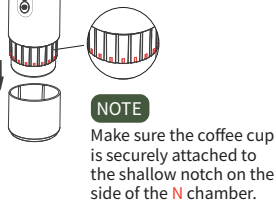
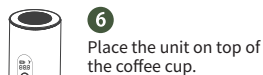
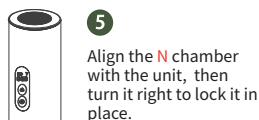
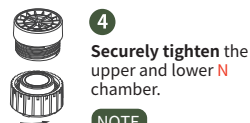
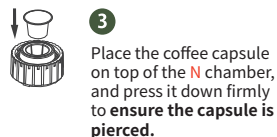
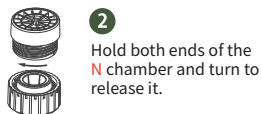
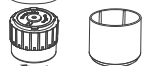
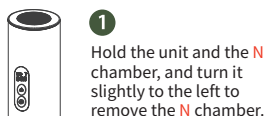
Step ②:
Brew the coffee



Operating Instructions

When to Use the **N** Chamber with Nespresso Capsule

- Please use only genuine **Nespresso capsule coffee** or compatible aluminum capsule coffee. Reusable capsules may cause malfunctions to the device.
- Use one coffee capsule only per brewing.



Step ②:
Brew the coffee



NOTE

When using the **N** chamber, if the coffee brews poorly, possible causes include:

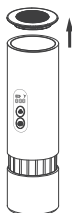
1. an incompletely pierced capsule;
2. a loosely tightened capsule chamber;
3. insufficient water in the tank;
4. incorrect capsule placement (not seated firmly), or
5. using expired/damaged capsules.

We recommend using genuine **Nespresso coffee capsules** for the best results.

Operating Instructions

② Brew the Coffee

Please select the appropriate chamber.



1

Take out the lid.



2

Fill the water tank with pure water and cover it with the lid.

NOTE

Do not exceed the maximum water level (80ml).

③ Once everything is ready, please select the desired function.



Heating Brew (This takes about 4 minutes)

- Press and hold the Heating Brew button for 3 seconds to start the process. The device will beep once.
- The device will then show the current water temperature and begin to heat the water.
- When the water reaches an appropriate temperature, the buzzer will beep twice to signal the start of brewing.
- After brewing, the display will show "End," and the buzzer will beep 4 times to stop.



Direct Brew

- Press and hold the Direct Brew button for 3 seconds to start the process. The device will beep once.
- The device will then show the current water temperature and start brewing.
- After brewing, the display will show "End," and the buzzer will beep 4 times to stop.

NOTE

When operating, press the button again to stop the device.

③ Complete



1

Hold the button to start the process.



2

When the End message is displayed and the buzzer beeps 4 times, remove the coffee cup and enjoy your coffee.

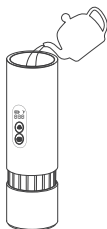
Storage and Maintenance

Cleaning and Maintenance

- After using the G chamber/N chamber, remove the used coffee ground/capsule from the chamber. At this time, there may be some coffee residue left inside the chamber.
- Rinse the coffee cup and each chamber, then dry them thoroughly.
- To clean the inside of the unit, fill the water tank with pure water, attach the chamber and coffee cup, then press and hold the Direct Brew button  for 3 seconds to perform automatic cleaning.

NOTE

- Do not wash the main unit and cable.
- Do not immerse the main unit in water, as it may cause a malfunction.
- If you cannot perform automatic cleaning during use, turn off the machine and try again.
- The water used to fill the water tank must be pure water or distilled water.



- 1 Remove the used coffee capsule or coffee ground, attach either an N chamber or G chamber along with a coffee cup to the unit, and fill the water tank with pure water up to the maximum mark.
- 2 Press and hold the Direct Brew button for 3 seconds to clean the main unit. When the “End” display appears and the buzzer beeps 4 times, the automatic cleaning is complete. Please dry with a cloth or let it air dry.



When wiping, be careful not to touch the sharp claws inside the N chamber. There is a risk of injury.

Storage



Possible injury due to misuse

- High-temperature parts such as heating devices still retain residual heat after use. Please wait until they are sufficiently cooled before handling.
- Perform cleaning and maintenance in places that are out of reach for pets or small children, and store this unit and its accessory charging cable.

Disposal

- This machine uses a battery (lithium-ion battery). Please dispose of it according to the method determined by the local government.

Troubleshooting

Extraction Failure

Possible Cause	Solution
Inner air pressure	Method 1: 1. Empty the tank and turn the body upside down. 2. Pour some cold water into the water outlet. 3. Press and hold the Direct Brew button  for 3 seconds to unblock the air pressure and water will go out.
	Method 2: 1. Fill the water tank with cold water. 2. Slightly press the water outlet a few times to release the pressure. 3. Press and hold the Direct Brew button  for 3 seconds to unblock the air pressure and water will go out.
Coffee is ground too finely	Use slightly coarser grind.
Too much coffee in the filter (G chamber)	Lower dose of coffee.
Coffee tamped too firmly	Tamp until filter is 80% full.

Few Crema

Type	Possible Cause	Solution
G chamber (Coffee Ground)	Coffee beans or pre-ground coffee are not fresh.	Use fresh roasted coffee beans or fresh pre-ground coffee.
	Coffee is ground too coarsely.	Use slightly coarser grind.
	Too little ground coffee in the filter basket.	Increase the dose of coffee. It is recommended to use more than 6g of coffee.
N chamber (Coffee Capsule)	Coffee capsule is not fully pierced	Push the capsule firmly into the N chamber, and securely tighten the chamber.
	Not using genuine Nespresso capsule	We recommend using genuine Nespresso coffee capsules for the best results.

Troubleshooting

Water Leaks When Operating

Possible Cause	Solution
Not tighten enough	Follow this User Manual, make sure all parts are assembled properly.
The chamber is not assembled correctly	

The Heating Process is Excessively Slow

Possible Cause	Solution
Coffee is ground too coarsely	Use slightly coarser grind.
The water is cold	When using the heating brew function, ensure you use pure water that is at room temperature rather than cold.

Boil Dry

Display	Cause
“Err”	The Heating Brew has been selected, but there is insufficient water in the water tank.

Technical Information

Item	Portable Espresso Machine
Model	CP024
Input	DC 5V 2A
Battery	150W, 33.3Wh
Dimension (LxWxH)	73x73x230 mm / 2.87x2.87x9.06 inch
Water Tank Material	Food grade stainless steel
Capacity	Maximum 80 ml



Plus up to 24 months

Extension for excellent after-sales service

Thank you for choosing **amzchef** product. We sincerely hope that you are satisfied with it.

This product is warranted against any electronic or mechanical defects for a period of 24 months from the date of original purchase by the consumer.

Replacement unit/parts will be warranted for the remaining portion of the original warranty period.

Questions? Problems? Concerns?

If you need any help, please feel free to contact us.

Problem + order number + a photo or a video attached in the email would help us solve the problem better and faster. We will get back to you within 24 hours once we received the email.

 Website: www.iamzchef.com

 E-mail: info01@iamzchef.com



Problem
+Order Number
+Photo/Video

Contact us

Within 24 hours

We must find a
solution for you



The device meets the requirements of Regulation as well as the applicable standards.



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



FR
Cet appareil
et ses accessoires
se recyclent

À DÉPOSER
EN MAGASIN



À DÉPOSER
EN DÉCHÈTERIE



OU

Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !



EC

REP

Name: Gavimosa Consultoria, Sociedad Limitada

Address: CASTELLANA 9144, 28046 Madrid

Contact: Jorge Wilson Tel: +34688185858

Email: compliance.gavimosa@outlook.com

UK

REP

Name: Sea&Mew Accounting Ltd

Address: Electric Avenue Vision 25, Enfield EN3 7GD,
London, United Kingdom

Contact: Billy Han Tel: +447399648608 Email: info@seamew.net

MADE IN CHINA

Manufacturer: Golden Coffee Electrical Company Limited

Add.: E Building, Shengda Industrial Zone, Xinxisi Road North, Lunjiao,
Shunde, Guangdong, China

Contact: Emily Tel: +1 (838) 910 8317

E-Mail: info01@iamzchef.com