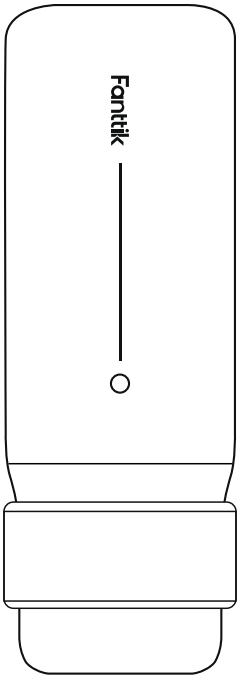
Fanttik



Cafein 11

Portable Espresso Machine

User Manual

IMPORTANT SAFEGUARDS

Basic safety regulations must be strictly adhered to during product operation. Special attention should be given to the following when children are within reach of the product:

READ ALL INSTRUCTIONS BEFORE USING.

SAFETY WARNING

Please carefully read the following instructions before using the coffee machine. This will prevent the risk of personal injury or damage to the machine.

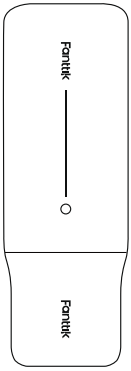
- Before first use, clean the internal parts by running a Heat & Extract cycle with cold water, ensuring no coffee is in the portafilter.
- Keep the machine and all packaging materials out of reach of children. This product is NOT for use by children.
- Do not expose the machine to fire, direct sunlight, or high temperatures.
- Do not place the machine in a stove, oven, microwave, or dishwasher.
- Do not attempt to disassemble, repair, or replace any parts by yourself, as this will void the warranty.
- Make sure there is water in the water tank before operating. Do not use the machine with an empty tank, as it may cause damage.
- Only use purified drinking water. Do not fill the tank with milk, juice, or any other liquids.
- Do not exceed the MAX water level. Overfilling may cause hot water to overflow during heating. Be cautions of scalding.
- Only allow individuals familiar with this manual to operate the machine. Improper use may result in scalding.
- Keep the machine in a level position during heating to prevent splashing.
- If you use hot water, handle it with care to prevent burns. Do not open the cap during heating, as this may lead to hot liquid splashing. If burns occur, immediately apply cold water to the affected area and seek medical attention if needed.
- After use, wait a few minutes before removing the capsule to avoid burns.
- Do not flip or tilt the machine during or after operation.
- Before each usage, always check if the machine is in good condition. Do not

use the machine if it appears damaged.

- Ensure the portafilter is securely tightened after filling with coffee grounds or capsules to prevent leakage.
- Caution! The extracted coffee will be very hot. Handle it with care when drinking.
- Be cautions when removing the portafilter after extraction. Steam and hot water may cause burns.
- Use only the original charging calbe for optimal performance. Avoid low-quality adaptors, which may cause slow charging or damage.
- Keep the charging port covered when not in use to prevent dust, moisture or damage.
- Unplug the charger once the machine is fully charged to prevent overcharging, which can damage the battery or shorten its lifespan.
- Do not charge the machine near flammable materials or on heat-sensitive surface.
- Do not leave the machine unsupervised while charging, especially in a car, to prevent risks caused by improper charging.
- Do not charge the machine if the charging cable or charger is damaged.
- If the machine will not be used for an extended period, recharge the machine every 3 months, and maintain the battery above 50%.
- In airplane, the machine should be carried in carry-on baggage.

- **FOR SAFETY REASON, DO NOT USE THE MACHINE ON AIRPLANCES.**

PACKAGE CONTENT



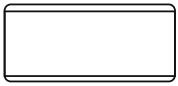
Portable Coffee Machine × 1



Ground Coffee Filter Basket × 1



Capsule Adaptor × 1



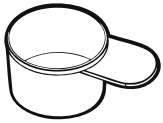
Cup Sleeve × 1



Storage Bag × 1



Coffee Grounds Blower × 1



Spoon & Tamper × 1



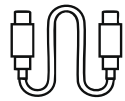
Dosing Funnel × 1



Cleaning Brush × 1



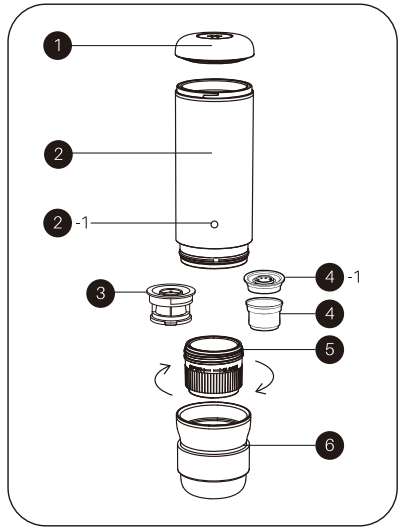
Manual × 1



Charging Cable × 1

PRODUCT OVERVIEW

①- Lid
②- Coffee Machine Body
②- 1 Seamless Pressure-sensing Button
③- Capsule Adaptor
④- Ground Coffee Filter Basket
④-1 Shower Screen
⑤- Portafilter
⑥- Coffee Cup



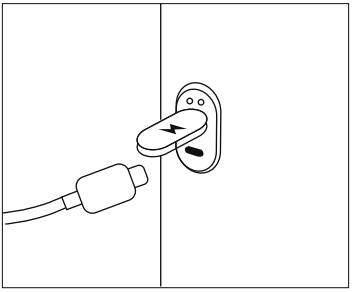
Operation and Functions

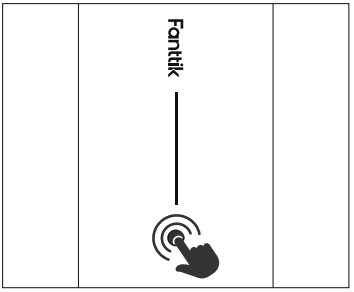
Charging Guide

1) Please make sure it is fully charged before first use.
2) When the gradient light strip becomes organe color during operation, the battery is low and needs to be charged.
3) Open the silicone cover over the charging port, the type-c interface is inside.
4) Use an adapter that suppors QC2.0 and PD3.1 fast charging protocols for charging. It is not recommended to use a charger with output below 10W.
5) Please use the original charging cable provided in the package.
6) During charging, the length of the green gradient light strip gradually increases, and its length indicates the corresponding battery level.
7) When the battery is fully charged, the gradient light strip turns solid green, and please disconnect the charger then.

Charging Time:

30W: 2 hours / 20W: 3 hours / 10W: 6 hours





Seamless Pressure-sensing Button Guide

Action	Function
Single Press	When standby, press the button once to check battery level
	When operating, press the button once to stop brewing process
Double Press	Press the button twice to start the extraction process directly (for hot water)
Press & hold for 2 seconds	Press and hold the button for 2 seconds to start the heating program (for cold water) When the heating is completed,the extraction process will automatically start

Gradient Light Strip

Instruction	Press the button once to display the battery level	Charging	Fully Charged	Heating	Extracting
Pattern					
Status	Light strip shows green (the length indicates the corresponding battery level)	Light strip shows green (Upward bouncing light strip)	Light strip shows solid green	Light strip shows RGB color transitions (Upward bouncing light strip)	Light strip shows white (a downward flowing effect)

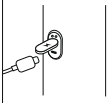
Operation and Functions

Brewing with Coffee Capsule

①

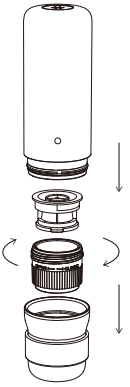


First, check if the battery is sufficiently charged by pressing the pressure-sensing button once to view the battery level.



Please fully charge the machine before first time use.

②



Remove the portafilter and the capsule adaptor.

③

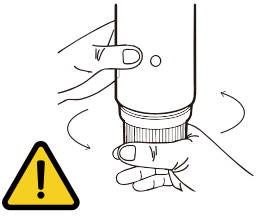


Insert the capsule into the adapter.Press down gently on its edges to puncture the bottom.
For best extraction.



Insert the capsule adapter into the Portafilter (Aluminum side facing down).

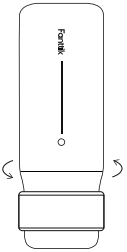
④



Tighten!

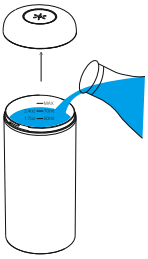
Twist the portafilter onto the machine firmly—make sure it's tightly secured to avoid brewing issues.

⑤



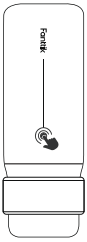
Attach the coffee cup to the main body, make sure the entire machine is placed on a stable and flat surface.

⑥



Open the lid, add purified water, and close the lid (Note: DO NOT fill water beyond the max level).

⑦



For Hot Water

Quickly press the pressure-sensing button twice to start extraction.

* During extraction, a single tap on the pressure-sensing button will stop the extraction.

⑧



For Cold Water

Press and hold the pressure-sensing button for 2 seconds, when hear a beep accompanied by a slight vibration and the light stripe illuminates, it indicates that heating has started. During heating, the gradient light stripe will display a dynamic, upward-bouncing effect. After 2 to 2.2 minutes, the machine will beep again and begin extraction automatically.

* During extraction, a single tap on the pressure-sensing button will stop the extraction.

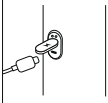
Operation and Functions

Brewing with Ground Coffee

⑨

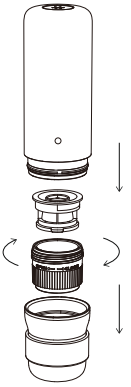


First, check if the battery is sufficiently charged by pressing the pressure-sensing button once to view the battery level.



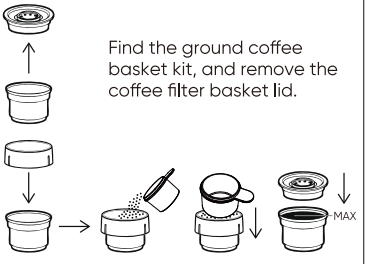
Please fully charge the machine before first time use.

⑩



Remove the portafilter and the capsule adaptor.

⑪



Find the ground coffee basket kit, and remove the coffee filter basket lid.

Put the Dosing Funnel on filter basket. Scoop 12–15 grams of finely ground coffee into the Basket, then tamp it using the bottom of the Spoon.
(Note: DO NOT fill ground coffee beyond the MAX line of the basket).

⑫



Place the ground coffee filter basket into the portafilter.

To complete the brewing process, please refer to the steps shown in Figures 4 through 8.

Clean and Maintenance

- After each use, remove the capsule or coffee grounds and clean the capsule adapter or ground coffee filter basket.
- Run the machine empty by pouring hot purified water into the water tank, then quickly press the pressure-sensing button twice. Repeat this process to clean the inside of the machine. There may be a small amount of water remaining in the water tank — empty and dry it.
- Clean the coffee machine body with a slightly damp soft cloth. Keep the machine dry and always cover the charing port.
- DO NOT clean the machine body in a dishwasher or immerse it in water.
- DO NOT use detergents.
- It is recommended to clean the machine once a week.
- After every cleaning, ensuring all components are dry befor reassembling. Accessories can be rinsed with water.
- Ensure the charging port is covered to prevent dust and moisture.

Specifications

Model Number	Cafein 11
Net Weight	825g (Bare Unit Weight) / 29.1 oz
Dimensions	72 x 72 x 238 mm / 2.83" x 2.83" x 9.37"
Water Capacity	80 ml Max / 2.71 fl.oz
Ground Capacity	15 g Max / 0.53 oz
Extraction Pressure	Standard 9 Bar / 20 Bar Max.
Power	150W
Extraction Temp	92^{0}C / 198^{0}F
Material	Food-grade plastic, 304 Stainless Steel, silicone
Input	20VDC 1.5A, 30W
Battery	11.1V 4500mAh X3 Lithium 49.95Wh

Troubleshooting

How Many Cups of Coffee Can Be Made with One Full Charge?

* Recommended use 50ml of water to extract one shot of espresso	
Use 50ml of room-temperature water for heating and extraction	50ml: 8Cups, 80ml: 5Cups
Direct Hot Water Extraction	500 Cups

Extraction Failure (No Coffee Output or Water Leakage)

Possible Cause	Recommended Solution
Grind size too fine	Use a slightly coarser grind
Too much coffee grounds in the ground coffee filter basket	Reduce the dose (Max.15g recommended)
Over-tamped coffee grounds	With the proper amount of coffee grounds, gently tamp the grounds until the filter cap can be properly installed

Few Cream

Brewing Method	Possible Cause	Recommended Solution
Ground Coffee	The coffee beans or pre-ground coffee are not fresh	Use freshly roasted coffee beans or freshly ground coffee
	Grind size is too coarse	Use slightly finer grind
	Too little coffee grounds in the coffee basket	Increase the amount of coffee grounds; It is recommended to use Max.15 grams of coffee
Coffee Capsules	Coffee capsules are not fresh	Please use the coffee capsules before the expiration date
	Not install properly	Firmly push the capsule into the capsule adapter, then correctly place the capsule adapter into the locking cup and tighten the portafilter

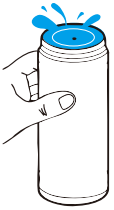
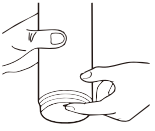
Troubleshooting

Water leaks During Operation

Possible Cause	Recommended Solution
Portafilter not fully tightened	According to our instructions, ensure the capsule adapter / ground coffee filter basket is correctly installed with the portafilter and tightened securely
Did not install shower screen properly	Make sure the shower screen is securely closed when using groind coffee

Not Heating

Light Strip Status	Possible Cause	Recommended Solution
Downward flow effect	Pressing the button for too long, If held for 5 seconds,It will directly activate the extraction program. (Equivalent to a double click function)	DO NOT press the button for too long. Press and hold the button for 2 seconds,and heating will start after you hear one beep

Possible Cause	Recommended Solution
Malfunction may occur after prolonged periods of non-use	Method 1: ① Empty the water tank and turn the machine upside down with the water outlet facing upward. ② Pour a small amount of cold water into the water outlet. ③ Double-Press the button and repeat several times until air is continuously expelled from the outlet. 
	Method 2: ① Fill the water tank with cold water. ② Double-Press the button. ③ Gently press the water outlet repeatedly until water flows out. 

Status	Possible Cause	Recommended Solution
Orange light stripe flashes continuously four times (or three beeps at once)	Battery level is too low	Recharge fully before using again
One beep, then extraction starts	The start button was held down too long during heating, causing an unintended extraction cycle	As soon as you hear a beep and feel a slight vibration, release the start button
Two beeps, red light stripe flashes quickly twice	The battery's over-temperature protection has been triggered	Wait for 5 minutes, then try extracting again
Three beeps,red light stripe flashes quickly three times	The dry-boil protection has been triggered. (no water detected)	Add water to the water tank
Irregular longshort beeps (three total);red light stripe flashes	Open-Circuit or Short-Circuit Detected	Please contact customer service

FCC WARNING STATEMENT

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If

this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

--Reorient or relocate the receiving antenna.

--Increase the separation between the equipment and receiver.

--Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

--Consult the dealer or an experienced radio/TV technician for help.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

IC WARNING STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1: This device may not cause interference.

2: This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;

2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

Cet ééquipement est conforme aux limites d exposition aux rayonnements de la IC éétablies pour un environnement non contrôéé. Cet ééquipement doit êêtre

installé et fonctionner à au moins 20 cm de distance d un radiateur ou de votre corps.
CAN ICES (B)/NMB (B)

DISPOSAL / RECYCLE

Do not place appliance and its accessories in the trash. Items must be properly disposed of in accordance with local regulations. Please see epa.gov/recycle for addition.



WARRANTY INFORMATION

This product is covered by a 12-month limited warranty for manufacturing defects.

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