



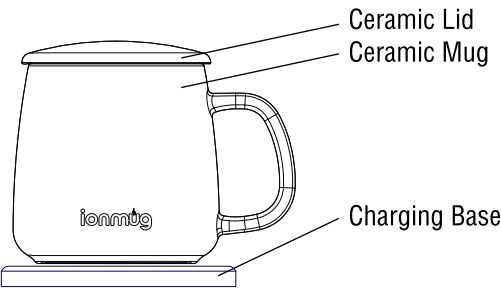
INTRODUCTION

The wireless, self-heating ionMug is a revolutionary automatic mug heating system that will keep your beverages at whatever consistent temperature works for you. Not only that, the ionMug's charging base will also wirelessly charge your smartphone. The ionMug is simple, elegant, and convenient – never again will you worry about the temperature of your favorite beverage. Using this irreplaceable mug maximizes flavor and ensures that you enjoy a satisfying drinking experience.

WHAT'S IN THE BOX?

- 1x Ceramic Mug
- 1x Ceramic Lid
- 1x Charging Base
- 1x Power Adapter
- User Manual

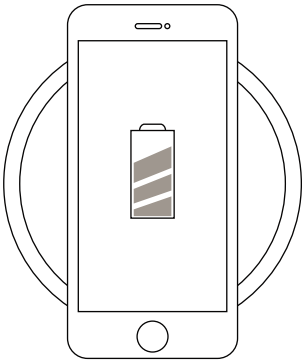
DIAGRAM



USING THE ionMug

- Place the cup on the charging base
- The indicator light will flash blue then it will slowly pulse after about 10 seconds
- The beverage temperature should stabilize at approximately 122° F (50° C)
- The ionMUG will turn off after 60 minutes of inactivity as a safety measure, to enjoy your hot beverage all day long, make sure to remove and replace the ionMUG on the coaster every 60 minutes.

Wireless charging for smartphones



- Place the compatible smartphone on the charging base
- The indicator light will turn a solid blue to show that the device is now charging

Note: If the phone has a case and it is too thick, it may affect the charging performance. If this happens, please remove the phone case.

SPECS

MUG

Materials	Ceramic
Capacity	380mL

CHARGING BASE

Charging output	10W
Heating output	20-24W
Charging efficiency	≥75%
Base size	4.13" x 0.35" (105 x 8.8mm)

POWER ADAPTER

12V/2A, Type-C port	
Cable length	3.94' (1.2m)
Input	100-240V~0.8A 50/60HZ
Output	12V 2000mA

CLEANING THE ionMug

Hand wash the ionMug only. Do not fully immerse in water. Do not clean in dishwasher. The charging base should be wiped with a damp cloth. Disconnect the charging base before cleaning and make sure is fully dry before connecting to power.

IMPORTANT SAFEGUARDS

CAUTION: THE IONMUG CONTAINS HOT BEVERAGES AND CAN GET HOT, BE SURE TO HOLD THE IONMUG FROM THE HANDLE ONLY.

- The volume of liquid in the mug will determine the mug's overall temperature (more liquid will result in a lower temperature mug and less liquid will result in a higher temperature mug). It will also determine how quickly the liquid will be heated (the lesser the liquid, the quicker it will heat up).
- Using the lid to cover the mug will slightly increase temperatures.
- The temperature of your environment could affect the temperature of the mug and its contained liquids.

- The wireless charging pad includes a foreign object detector safety feature which will shut down in case it detects any foreign object on it (e.c. paper clips, coins, scissors, etc.).

- To prevent the ionMug form overheating, the mug will shut down automatically after 60 minutes of being placed on the pad without activity.

- Do not expose to water, extreme temperature or a high humidity environment.

- The bottom of the ionMug contains metal particles, so please do not use it in a microwave oven.

- Do not put the ionMug without any liquids on the charging pad, it may overheat and burn.

- Do not touch the inside and bottom of the ionMug while is on the charging pad or shortly after it was removed, it may be hot and cause burns.

- Keep out of reach of children.

- Do not try to take the ionMug apart or use it for any other uses than its intended use.

If you have any other questions or issues with product use and/or care, please contact tzumi Technical Support at:
1-855-GO-TZUMI or support@tzumi.com



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