桌面杯产品说明书（英文版）　风琴四折页

130mm*190mm*4
材质：157g双铜

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FCC Regulatory Compliance

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. changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.

FCC Radiation Exposure statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Got a questions?
We are right here, all set and super happy to lend a hand!
info@emigotek.com

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WARNING

Do not microwave! This device is an electronic device and should never placed in a microwave

Hand Wash Only! Do not put this device in the dishwasher. You may need to use a bottle brush to clean the inside of the device.

Ensure that the device's gold ring and pin are thoroughly dried on the charging coaster before charging. Do not allow any liquid or water to remain between the gold ring and coaster pin!

Portable battery duration differs across products. Enjoy extended battery life throughout the day by consistently using the provided charging coaster.

Fill the water or beverage below the MAX line of inside your mug.

WARNING FROM HOT BEVERAGE

There is hot beverage inside the device. Keep children at a safe distance

CAUTION

SMART SAFETY
If the device liquid is present and unit remains unmoved on the heating for 60 minutes, The device heating system will automatically deactivate.

WARNING USE CUP AND FORK PROPERLY

The device coating may sustain damage when it comes into contact with metal parts

WARNING HOT DRINK

Enjoy hot drinks? Watch out scalding. Cold them or pick a suitable temperature before drinking

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IMPORTANT SAFEGUARDS

To avoid serious injury or property damage when using this product, always follow basic safety precautions as outlined below:
- Do not place on or near heat sources or heat-generating devices, or in a heated oven.
- When not in use and before cleaning, please unplug the power supply from outlet. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- Do not use damaged power cords, plugs, or charging bases, or use this product after it has malfunctioned or has been damaged in any manner.
- Do not microwave. All emiGo temperature control series products are hand wash only.
- Please clean with clear water and mild soap.
- Do not touch the hot surface inside the container, and do not dry-burn.
- Use under adult supervision.
- Only use the power supply and charging base that come with the product for charging.
- Please refrain from using any other third-party accessories.
- Please use a clean, dry cloth to clean the power supply and charging base,
- Do not immerse it in water or other liquids to prevent fire, electric shock, and personal injury.
- Please do not attempt to open or repair the device, as this will void all warranty services and may cause injury to the user.
- If you encounter any device issues, please stop using it and contact emigotek for assistance.
- If any of the provided instructions are not followed, or if the equipment is not used in the manner specified by the manufacturer, the protection provided by the equipment against fires, electric shocks, personal injuries, etc. may be compromised.
- This product is suitable for use with drinkable liquids such as coffee and tea.
- This equipment is designed for use in homes, hotels (such as staff kitchen areas), offices, and other workplaces, as well as farmhouses; it is suitable for customers in hotels, motels, and other residential environments; and for accommodations and breakfast supply venues.

- Before discarding the appliance, the battery must be removed from it.
- Before removing the battery, the appliance must be powered off.
- Batteries should be disposed of safely.
- Battery removal instructions:
- Before removing the battery from the product, please ensure that the battery is fully drained.

- Tools required:
· Star-shaped screwdriver.　· Wrench/needle-nosed pliers.
· Invert the emigotek temperature control cup series, secure the cup body, and use a wrench or needle-nosed pliers to rotate the bottom cap clockwise.
· Between the cup body and the plastic bottom cover, unplug the temperature control chip and remove the cup body.
· Unscrew the four screws of the battery box on the bottom cover.
· Disconnect and unplug the battery, then remove the battery.

· The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock or injury to persons.
· Do not use outdoors.
· Do not let cord hang over edge of table or counter, or touch hot surfaces.
Always attach plug to appliance first, then plug power supply into the wall outlet. To disconnect, turn any control to "off," then remove power supply from wall outlet.
· Household use only.
· Please save these instructions.

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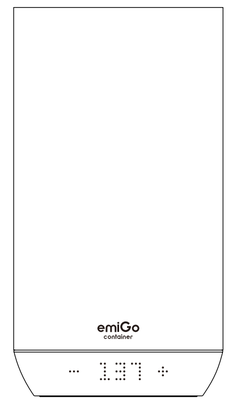
emiGo®
container



emiGo ThermoCup
Instruction Manuals

IT IS CRUCIAL TO READ AND ADHERE TO ALL INSTRUCTIONS PROVIDED IN THE ACCOMPANYING DOCUMENTS, ON THE PRODUCT LABEL, AND AS OUTLINED BELOW

Out of the box, emiGo ThermoCup will keep your beverage at 137°F, you can adjust the drinking temperature on the device, or via the emiGo App

Charge before use your emiGo container.

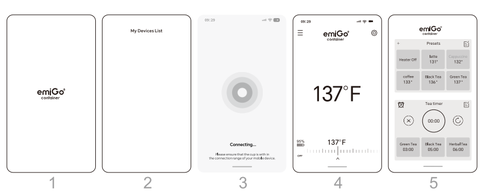
To Set your emiGo Container. Download the latest version on the App.

App connect

emiGo container

Download on the App Store

Android App Scan the QR code



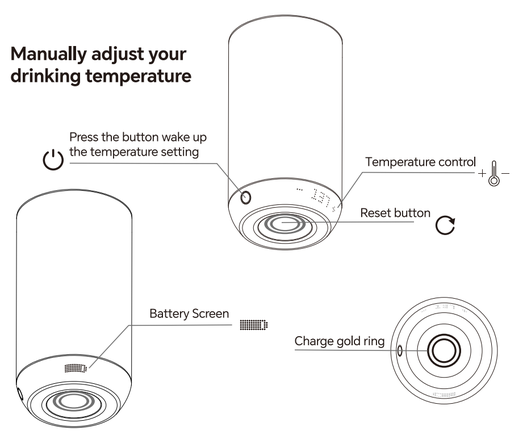
Click app into page 2 and click "+" symbol search for my Device as page 3

Connect your " emiGo ThermoCup" as below list on My device page 2

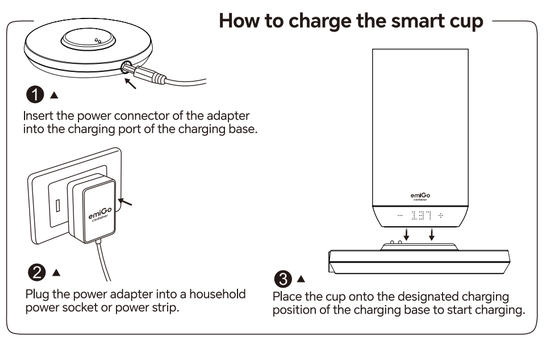
EMIGO THERMOCUP
D8:39:04:86:44:1E

Click your emiGo ThermoCup go to Action page 4 control your drinking temperature

Manually adjust your drinking temperature



How to charge the smart cup



- Press the base left button wake up the temperature setting.
- Set the drinking temperature and start working after screen flash 3 times.
- Off/Good-bye Press the base left button and hold for 2 seconds.
- The screen is configured to hibernate after 20 seconds and will wake up when your device detects activity.
- Screen in sleep mode will display and show the current drinking temperature when wake up.
- Screen will display "EI" when it is empty .
- No beverage inside, do not set the temperature too high to avoid burning your finger. Avoid touching the inside of the device.
- If your device malfunctions, press the reset button and hold for 2 seconds to restore itssystem to default setting.
- Dry your device well, ensure gold rings at the base are dry before charging.

- The battery symbol will be display when the device wakes up or when you press the temperature setting button.
- The screen will display and scroll through your device name, or scroll through any custom text you've set using the emiGo App.
- Every fifth time the screen wakes up, it will scroll once.
- The screen will display "EMPTY" if there is no beverage in your device.
- When heating a beverage, the screen will display a wave symbol to indicate that your beverage is being heated, followed by showing the drink temperature you have set.
- Once the battery drops below 10%, the battery symbol will flash for 15 seconds. Charge your device right away for the best drinking.
- The Battery life can maintain your drink at the desired temperature for up to 3 hours, or all day long with a supplementary charging coaster.

ADDITIONAL PRODUCT INFORMATION

Operation Temperature:
-10℃-50℃ / 14°F-122°F
Capacity:
emiGo WarmGrip 12 fl oz/355mL
emiGo MilkNest 16.91 fl oz/500mL
emiGoPot 36 fl oz/ 1080mL
emiGo ThermoCup 14 fl oz/415mL
emiGo WildTemp 16.91 fl oz/500mL
emiGo TempMaster 12 fl oz/ 355mL
(14 fl oz/415mL / 16 fl oz/475mL)

Electrical Rating:
Power Supply: 100-240Vac, 50-60Hz, 0.206A--0.494A; 49.4W　emiGo Container: 12Vdc, 3.0A
Storage and Transport Conditions:
Temperature: -20℃ - 45℃/ -4°F - 113°F　Humidity: 50% -90%
Power Adapter Manufacturer:
Asian Power Devices (DONGGUAN GANGQI ELECTRONIC CO.,LTD)
For Support, please visit: emigotek.com//
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This device and its accessories (batteries, cables)are recyclable!
· Dispose of at a waste disposal facility
· Bring to the store for recycling/ disposal

190.00 mm

130.00 mm

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