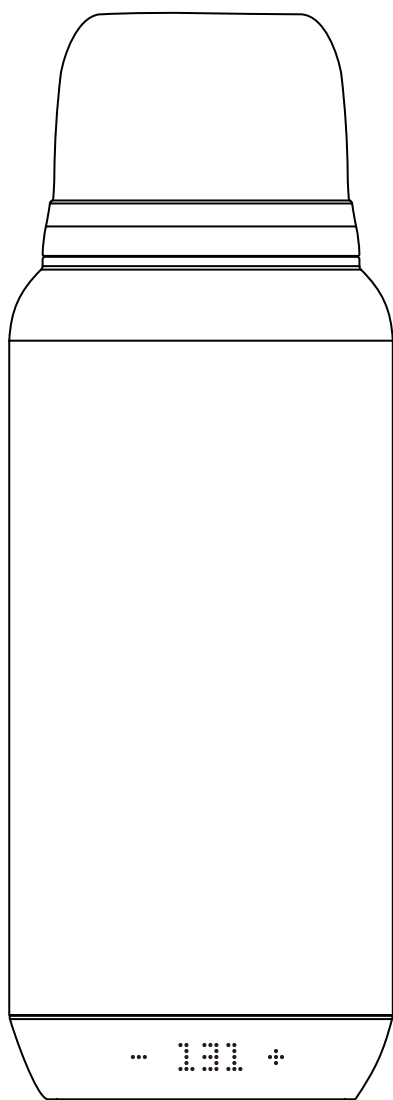


# emiGo<sup>®</sup>

## container



emiGo WildTemp | 户外杯  
Instruction Manuals | 产品说明书



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

**务必阅读并遵守随附文件、产品标签以及下文所列的所有说明，这一点至关重要。**

Out of the box, emiGo WildTemp will keep your beverage Hot at 137°F to 207°F even in freezing - 20°C camp conditions, you can adjust the drinking temperature on the device, or via the emiGo App.

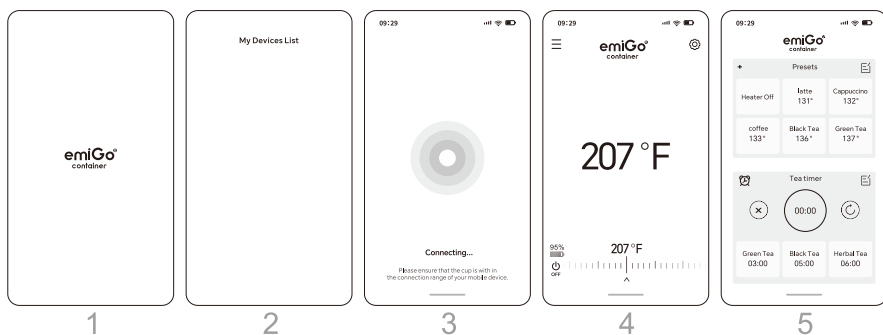
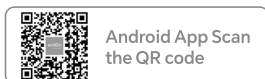
emiGo WildTemp 设备开箱即可使用，即便在低至 - 20°C 的严寒露营环境下，仍能将饮品保温在137°F至 207°F之间。您可通过设备本身，或借助 emiGo App调整饮用温度。

Charge before use your emiGo container.

使用 emiGo container 前，请先充电。

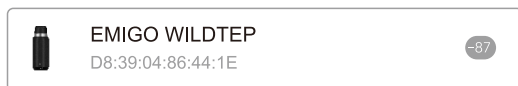
**To Set your emiGo Container. Download the latest version on the App.  
emiGo Container设置方法。请在应用程序（App）上下载最新版本。**

**App connect**  
APP链接

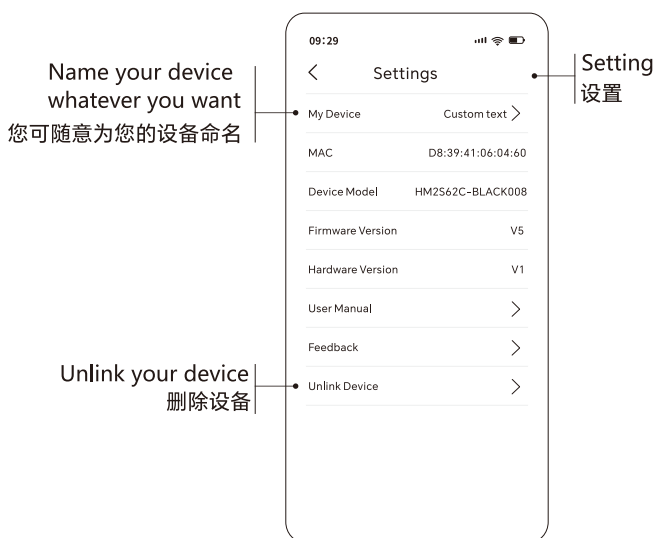


Click app into page 2 and click “+” symbol search for my Device as page 3  
点击应用程序进入第二页，然后点击“+”符号，如第三页所示搜索我的设备。

Connect your “emiGo WildTemp” as below list on My device page 2  
在第二页的“我的设备”列表中，按照如下列表连接你的“emiGo WildTemp”。

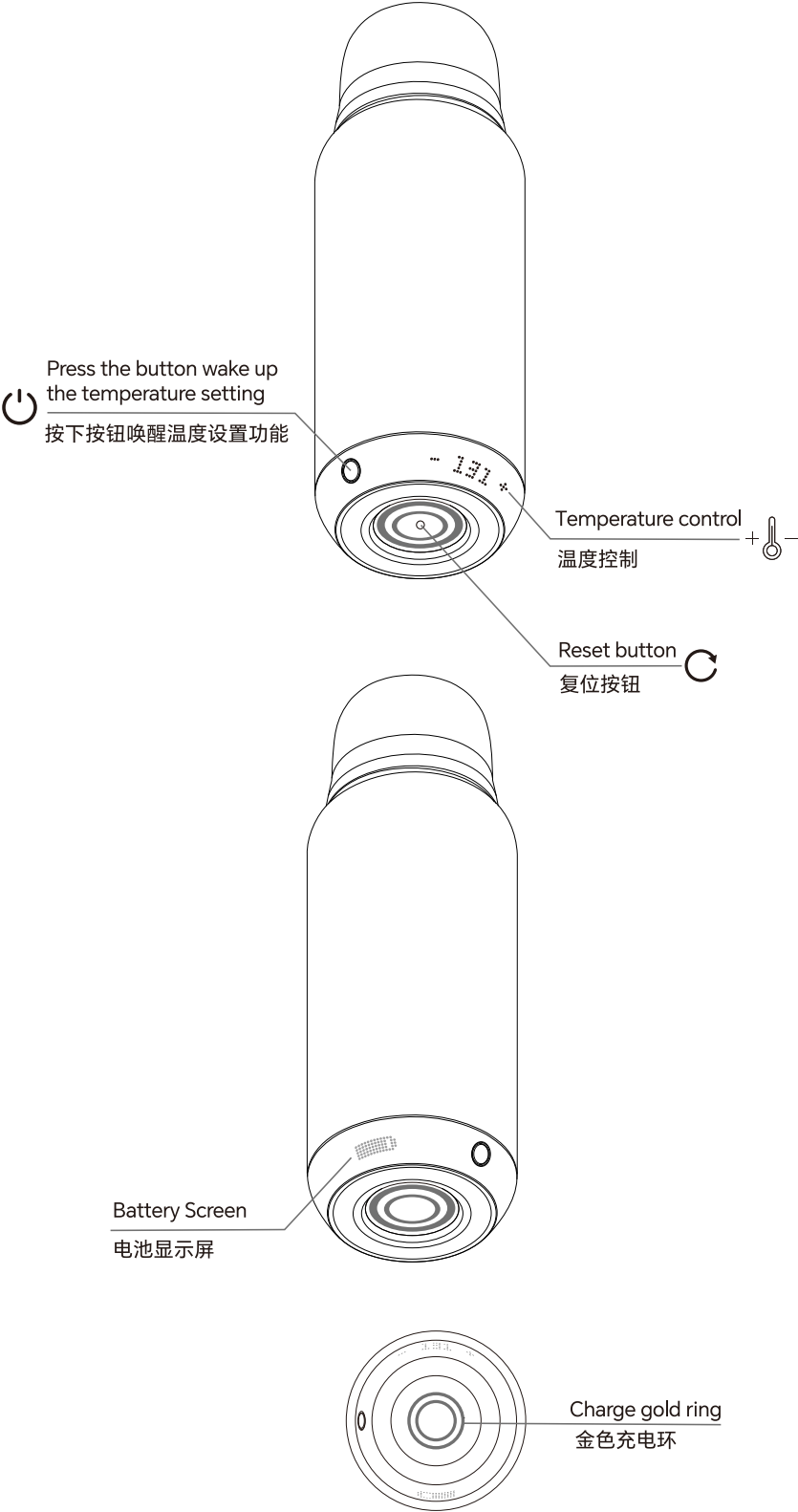


Click your emiGo WildTemp go to Action page 4 control your drinking temperature  
点击你的 emiGo WildTemp，进入第四页的“操作”页面，控制饮用温度。



# Manually adjust your drinking temperature

手动调节您的饮品温度



- 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 “E!” 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 its system to default setting.
- Dry your device well, ensure gold rings at the base are dry before charging.

- 按下底座左侧按钮，唤醒温度设置功能。
- 设置饮用温度后，屏幕闪烁 3 次即开始工作。
- 长按底座左侧按键 2 秒，设备关机或进入待机状态。
- 屏幕默认设置为 20 秒后休眠，当设备检测到活动（如触碰、移动）时，屏幕将唤醒。
- 处于休眠模式的屏幕，唤醒后会显示当前饮用温度。
- 设备内无饮品时，屏幕将显示 “E!”（空）。
- 设备内无饮品时，请勿将温度设置过高，以防烫伤手指；同时避免触碰设备内部。
- 若设备出现故障，长按复位按钮 2 秒，即可将系统恢复至默认设置。
- 充电前需确保设备完全干燥，尤其要保证底座的金色充电环无水分残留。



- 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 1.5 hours, or all day long with a supplementary charging coaster.
- 
- 设备唤醒时或按下温度设置按钮时，将显示电池图标。
  - 屏幕将显示并滚动播放设备名称，或滚动播放您通过 emiGo APP设置的任意自定义文本。
  - 屏幕每唤醒 5 次，将滚动显示 1 次（设备名称或自定义文本）。
  - 若设备内无饮品，屏幕将显示 “EMPTY”（空）。
  - 加热饮品时，屏幕将显示波浪图标，提示饮品正在加热；随后将显示您设定的饮品温度。
  - 当电池电量低于10%时，电池图标将闪烁15秒。为获得最佳饮用体验，请立即为设备充电。
  - 电池续航方面，在无需额外充电的情况下，可使饮品保持设定温度长达1.5小时；若搭配附带充电底座使用，则可实现全天保温。



## WARNING



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

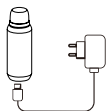


Hand Wash Only! Do not put this device in the dishwasher. You may need to use a bottle brush to clean the inside of the device

- Open Lid and SS Cup Dishwasher Safe!
- Main Device (Bottle Body) – Hand wash Only!



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 thread line of inside your mug!



In situations where the water temperature is required to go beyond 75°C/167°F or reach 100°C/212°F, it is obligatory to open the inner Lid. The device must be set on the power – charging coaster as per the standard.



CAUTION

To ensure safety, The device for heating water with battery power is limited the temperature to 75°C(167°F).

For scenarios where the water temperature must rise above 75°C(167°F) or reach 100°C(212°F), the device must rest on the power charging coaster with its inner Lid open. This inner Lid opening measure is a crucial safety precaution to avert burns.



WARNING  
FROM HOT BEVERAGE

There is hot beverage inside the device. Keep out of reach of children and pets to avoid accidental burns.

Pour hot water into smaller SS cup gradually to prevent splashing. Let the boiling water cool down to a safe temperature ( set temperature Below 60°C/140°F) before drinking

CAUTION: Use cooled hot water ( let cool 5-10 minutes ) to make tea/coffee, or instant meals.

### 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.



With exceptionally long battery life, the device keeps your water or beverage at a temperature above 75°C(167°F) for over 8 hours when full charged.

Once the battery is full charged, fill the container with room-temperature water or beverage, place it on the charging coaster with the inner lid open, and heat for approximately one more hours, the internal temperature will reach 98°C-100°C (208°F-212°F). Then, close inner lid, twist on the SS cup, and you can enjoy your hot drink at a consistent temperature for 8 + hours.

Or fill 98°C-100°C(208°F-212°F) boiling water or beverage, close inner lid, twist on the SS cup, you can enjoy your hot drink at a consistent temperature for over 8 hours.



CAUTION

Boiling water (98°C/208°F) can cause severe burns instantly. Handle with extreme CAUTION.

Place Hot water containers on stable, flat surfaces to prevent tipping.

Avoid placing near edges or slopes.

If burned by boiling water. COOL the area (NOT COLD) running water for 20 Minutes.

COVER with a sterile, non-stick dressing.

SEEK MEDICAL HELP for burns large than 3 inches (7.5 cm) or on face/hands.



Boil only the water you need, overfilling device waster Battery life or power and increase spill risks.

Pour cooled water waste away from campsites to prevent soil contamination.

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



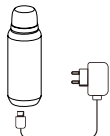
本设备为电子设备，严禁放入微波炉内。



仅可手洗！请勿将本设备放入洗碗机。清洗设备内部时，可能需使用杯刷。  
盖子及不锈钢杯盖可放入洗碗机清洗！  
主体设备（杯身）—— 仅可手洗！



将设备放置在充电底座上充电前，务必确保设备的金色金属环与充电底座的金属针彻底干燥。严禁让金色金属环与底座金属针之间残留任何液体或水分！



不同型号产品的便携电池续航时长存在差异。持续使用随附的充电底座，可让设备在全天使用中保持更长的电池续航时间。



向杯体内注水或饮品时，液面需低于杯口螺纹线。



若需将水温加热至75°C以上，或需加热至100°C，必须开启杯体内盖。在此类高温加热场景下，设备还需按照标准要求，放置在充电底座上使用。



为确保使用安全，电池供电模式下的烧水设备，水温最高限制为75°C(167°F)。若需将水温提升至75°C(167°F)以上，或需加热至100°C(212°F)，设备必须放置在充电底座上，且需开启设备内盖。  
开启内盖这一操作是重要的安全防护措施，可有效避免烫伤风险。



本设备内部装有热饮。请将其放置在儿童及宠物接触不到的地方，以防意外烫伤。  
向小型不锈钢（SS）杯内注入热水时，请缓慢进行，防止溅出。  
饮用前，请待沸水冷却至安全温度（设定温度需低于60°C/140°F）。  
注意：冲调茶、咖啡或即食食品时，请使用已冷却的热水（静置冷却5-10分钟）。

#### 智能安全保护

若设备内装有液体，且设备在加热状态下静置未移动达60分钟，设备系统将自动关闭加热恒温功能。

该设备续航能力极强，充满电后能够保持杯内有75°C(167°F) 左右水或者饮品的温度续航长达8小时之久。



电池充满后，向容器内注入室温状态的水或饮品，打开内盖并将容器放置在充电底座上，继续加热约1小时，内部温度即可达到98°C-100°C(208°F-212°F)。随后盖上内盖、旋紧不锈钢杯(SS cup)，就能享受温度恒定的热饮，并且保持超长续航时达8小时以上。

或直接向容器内注入98°C-100°C(208°F-212°F) 的沸水或热饮，盖上内盖、旋紧不锈钢杯，同样就能享受温度恒定的热饮，并且保持超长续航时达8小时以上。



沸水（温度达 98°C / 208°F）可瞬间造成严重烫伤，操作时务必格外小心。  
请将盛有热水的容器放置在平稳、水平的表面上，防止倾倒。避免将其放在边缘处或倾斜面上。  
若被沸水烫伤，需立即采取以下措施：  
用流动的常温水（非冰水）冲洗烫伤部位，持续20 钟；  
用无菌、不粘肤的敷料包扎伤口；  
若烫伤面积超过3英寸(7.5 厘米)，或烫伤部位位于面部、手部，需立即寻求医疗帮助。



按需烧煮适量热水，过量加水会缩短设备电池寿命(或增加耗电量)，同时提高溢水风险；  
倾倒冷却后的废水时，需远离露营地，防止土壤污染；

喜爱热饮？请警惕烫伤风险。饮用前可待其冷却，或选择适宜的温度。

# ADDITIONAL PRODUCT INFORMATION

**Operation Temperature:**

-10°C-50°C / 14°F-122°F

**Capacity:**

- emiGo WarmGrip 12 fl oz/355mL
- emiGo ThermoCup 14 fl oz/415mL
- emiGo MilkNest 16.91 fl oz/500mL
- emiGo WildTemp 16.91 fl oz/500mL
- emiGoPot 36 fl oz/ 1080mL
- emiGo TempMaster 12 fl oz/ 355mL (16 fl oz/475mL)

**Electrical Rating:**

Power Supply: 100-240Vac, 50-60Hz, 0.206A---0.494A; 49.4W  
emiGo Container: 19Vdc, 2.6A

**Storage and Transport Conditions:**

Temperature: -20°C - 45°C/ -4°F - 113°F  
Humidity: 50% -90%

**Power Adapter Manufacturer:**

Asian Power Devices (XY POWER SUPPLY LIMITED)

**For Support, please visit:** [emigotek.com//](http://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

**NOTICE:**

These important safety instructions are available in Languages in addition to English.

# 产品补充信息

**工作温度**

-10°C-50°C / 14°F-122°F

**容 量**

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- emiGo ThermoCup 14 fl oz/415mL
- emiGo MilkNest 16.91 fl oz/500mL
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- emiGoPot 36 fl oz/ 1080mL
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**电气规格**

电源供应：100-240 Vac, 50-60Hz, 0.206-0.494 A; 49.4 W  
emiGo container：19 Vdc, 2.6 A

**储存与运输条件**

温度：-20°C--45°C/-4°F--113°F  
湿度：50%-90%

**电源适配器制造商**

亚洲电力设备(邵阳市讯源电子科技有限公司) (XY POWER SUPPLY LIMITED)

**支持与商标说明**

如需支持，请访问：[emigotek.com//](http://emigotek.com//)  
“emiGotek”及“emiGo container” 商标为钇迈刻创(广东)科技有限公司的商标。所有其他商标、服务标识及公司名称均为其各自所有者的财产。  
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本设备及其配件（电池、线缆）均为可回收物品！

请在废弃物处理机构进行处置

可送至门店进行回收 / 处置

**注意事项：**

除英文外，这些重要的安全说明还提供其他语言版本。

# Important guarantee

To avoid serious injury or property damage when using this product, always follow basic safety precautions as outlined below:

- ◆ Please read and follow all instructions.
- ◆ Do not microwave. All emiGo temperature control series products are hand wash only.
- ◆ Please clean with clear water and mild soap.
- ◆ Do not place near heat sources or heat-generating devices.
- ◆ 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.
- ◆ Before use and cleaning, please unplug the power cord from the wall.
- ◆ 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.
- ◆ Do not use damaged power cords, plugs, or charging bases, or use this product after it has malfunctioned.
- ◆ 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.
- ◆ Please save these instructions.
- ◆ 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

## 重要保障

使用本产品时，为避免严重伤害或财产损失，应始终遵循基本安全防范措施，如下所示：

- 请阅读并遵循所有说明。
- 请勿微波加热。所有 emiGo 温控系列产品仅可手洗。
- 请用清水和温和的肥皂进行清洗。
- 请勿放置在热源或产热装置附近。
- 请勿触摸容器内的热表面，请勿干烧。
- 在成人监督下使用。
- 仅可使用产品自带的电源和充电座进行充电。
- 请勿使用任何其他第三方配件。
- 在不使用和清洗前，请从墙上拔下电源插头。
- 请使用干净的干布清洁电源和充电底座，
- 切勿将其浸入水或其他液体中，以防火灾、触电和人身伤害。
- 请勿使用损坏的电源线、插头或充电底座，或在产品发生故障后使用本产品。
- 请勿试图打开或维修设备，否则会导致所有保修服务失效，并可能导致用户受伤。
- 如果您遇到设备问题，请停止使用并联系 emigotek 寻求帮助。
- 如果没有遵守任何所提供的说明，或者未按制造商规定的方式使用设备，那么防止火灾、触电、人身伤害等设备所提供的保护可能会受到损害。
- 本产品适用于咖啡、茶等可饮用液体。
- 本设备旨在用于家庭、酒店（例如：员工厨房区域）、办公室和其他工作场所、农舍；适用于酒店、汽车旅馆和其他居住环境中的客户；住宿和供应早餐的场所。
- 请保存这些说明。
- 在废弃器具前，必须将电池从器具中取出。
- 取出电池前，器具必须要断电。
- 电池应安全地处置。
- 电池拆卸说明从产品中取出电池之前，请确保电池电量已耗尽。
- 所需工具：
  - 星型螺丝刀
  - 扳手/尖嘴钳
  - 将 emigotek 温控杯系列倒置，固定杯体，使用扳手或者尖嘴钳按顺时针方向旋转底盖。
  - 在杯体和塑胶底盖之间，拔开控温片插头取出杯体。
  - 旋开底盖电池盒四颗螺丝。
  - 断开拔掉电池插头，取出电池。



Got a questions?

We are right here, all set and super happy to lend a hand!

✉ [info@emigotek.com](mailto:info@emigotek.com)

若您有任何疑问，我们随时在此等候，已准备就绪，竭诚为您提供帮助！  
咨询邮箱：[info@emigotek.com](mailto:info@emigotek.com)