

LEBREW

快速入门指南

Quick Start Guide

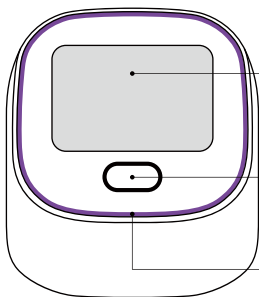
v1.0



RoastSee FUSION

多合一咖啡分析仪 | All-in-one Coffee Analyzer

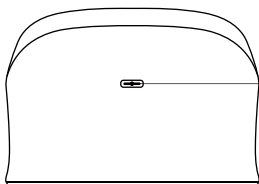
A



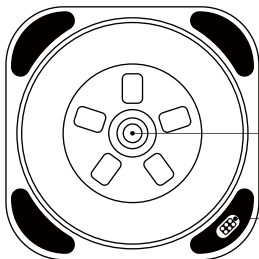
640×480
高色域高清触控屏
High Color Gamut
HD Touchscreen Display

触控式Home键
Touch Home Button

炫酷呼吸灯
Cool Breathing Light



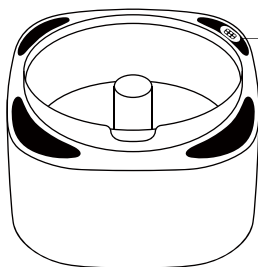
Type-C充电口
Type-C Charging Port



红外多光谱传感器
Infrared Multispectral Sensor

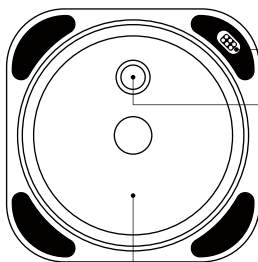
数据触点
Data Contact

B



数据触点

Data Contact



水活性校准液滴入槽

Water-Activated Calibration
Solution Drop-In Tank

水活性、含水率&密度
封闭式电容检测样品槽

Water Activity,
Moisture Content & density
Enclosed Capacitance
Testing Sample Tank

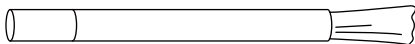


The diagram shows a circular cross-section of a container with two concentric circles representing the inner and outer walls. A vertical line extends from the bottom center of the container, passing through the center of the circles. A small black dot is located on this vertical line, between the two concentric circles. The text "AGTRON ZEROING" is positioned above this dot, with "AGTRON" on the top line and "ZEROING" on the bottom line.

Water Activated Calibration Solution Proportioning Bottle

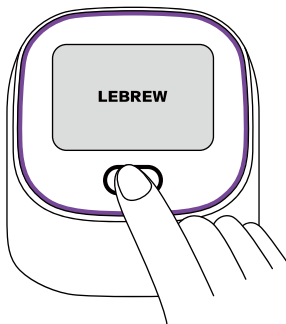
清洁毛刷

Cleaning Brush



刮粉卡
Scraper

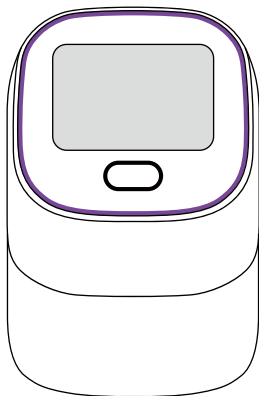
1



触摸屏幕任意位置开机，长按Home键关机。

Touch any position of the screen to turn on, long press the Home button to turn off.

2



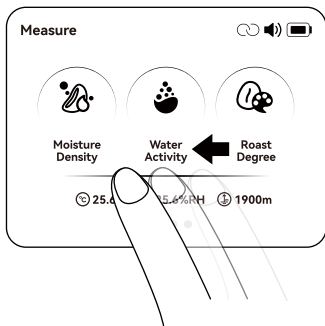
炫酷呼吸灯闪烁场景：

1. 开机
2. 测量
3. 校准
4. 与底座连接成功

Cool Breathing Light Blinking Scene:

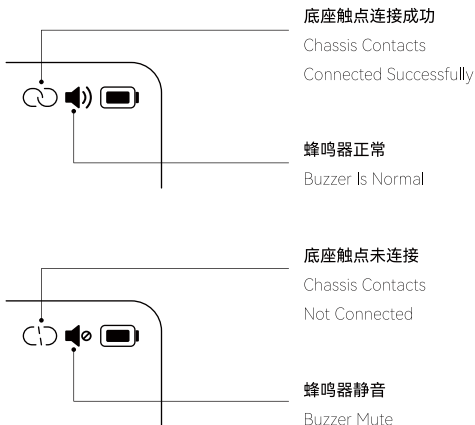
1. Power on
2. Measurement
3. Calibrate
4. Successful connection with the base

3

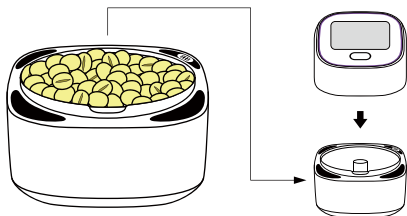


左右滑动选择功能

Swipe the screen left or right to select a function.



4



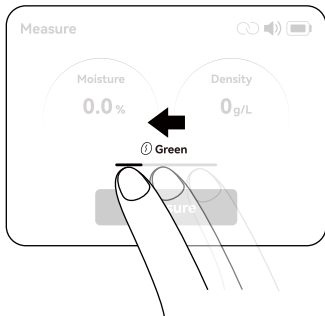
装满，刮平
Fill it up, scrape it down.

测量咖啡生豆的水活性、含水率和密度，大约需要120g豆子。测量时，用咖啡生豆将底座的检测槽装满，并使用刮粉卡将豆子表面刮平，确保刮平的豆子表面与检测槽边缘齐平。盖上设备，点击测量即可。

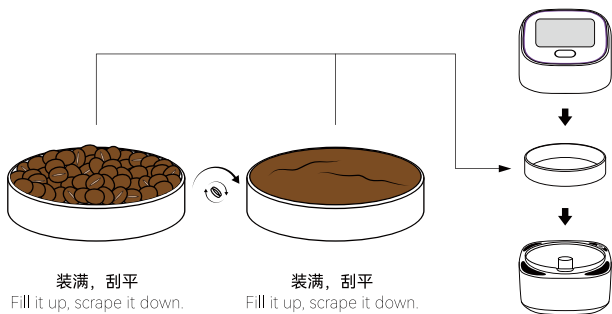
To measure the water activity, moisture content and density of coffee green beans, approximately 120g of beans are required. To measure, fill the testing slot in the base with coffee green beans and use a powder scraper card to scrape the surface of the beans, making sure that the surface of the scraped beans is flush with the edge of the testing slot. Cover the device and click to measure.

在测量前，可以根据样品切换不同的豆子种类，如生豆、熟豆、带壳豆等等。

Before measuring, you can switch between different types of beans, such as green, roasted, parchment, etc., depending on the sample.



5



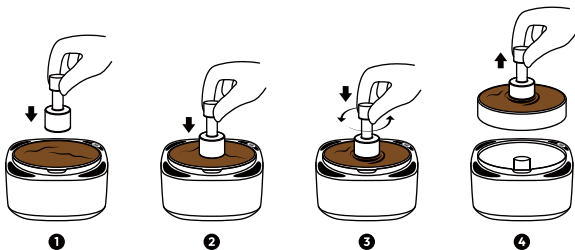
1. 测量咖啡豆Agtron值大约需要22g豆子。测量时，请使用盘子较深的一面作为豆盘，将豆子装满，并使用刮粉卡将豆子表面刮平，确保刮平的豆子表面与盘子边缘齐平。把豆盘放入检测槽，盖上设备，点击测量即可。

1. About 22g of beans are needed to measure the Agtron value of coffee beans. To measure, use the deeper side of the plate as the bean tray, fill it with beans and use a powder scraper card to scrape the surface of the beans, making sure that the scraped surface of the beans is flush with the edge of the plate. Just put the bean tray into the inspection slot, cover the device and click on Measure.

2. 测量咖啡粉Agtron值大约需要7g咖啡粉。测量时，请使用盘子较浅的一面作为粉盘，将咖啡粉装满，并使用刮粉卡将咖啡粉表面刮平，确保刮平的咖啡粉表面与盘子边缘齐平。把粉盘放入检测槽，盖上设备，点击测量即可。

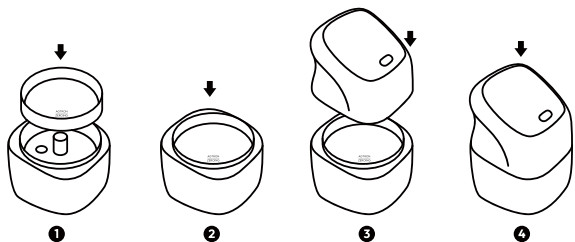
2. About 7g of ground coffee is needed to measure the Agtron value. To measure, use the lighter side of the plate as the powder tray, fill it with coffee powder and use the powder scraping card to scrape the surface of the coffee powder, make sure the scraped surface of the coffee powder is flush with the edge of the plate. Just put the powder tray into the inspection slot, cover the device and click on Measure.

6



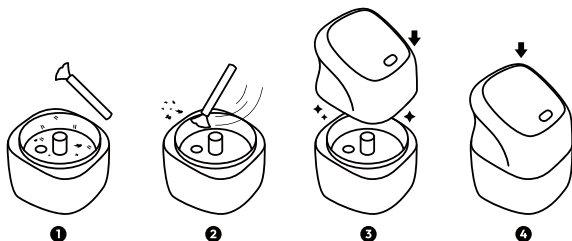
由于粉盘盘壁比较矮，不方便用户取出，所以我们准备了一个磁吸取盘器帮助用户更好的从底座中取出粉盘。

Since the wall of the Powder Plate is short, it is not convenient for the user to take it out, so we have prepared a Magnetometer to help the user to take out the Powder Plate from the base better.



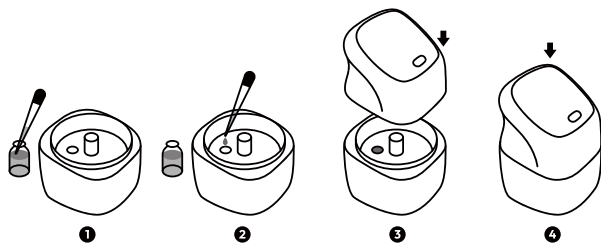
由于Agtron校准色纸贴在豆盘的底部，Agtron值校准时，只需将清洁干净的豆盘嵌入底座，确保样品盘中AGTRON ZEROING的字样朝上，即可盖上设备进行校准。

Since the Agtron calibration paper is affixed to the bottom of the Bean Plate, to calibrate the Agtron value, simply insert the clean plate into the base, ensure the 'AGTRON ZEROING' label in the sample plate is facing upward, and close the device to perform the calibration.



含水率和密度校准时，只需将底座的检测槽清洗干净，即可盖上设备进行校准。

For moisture content and density calibration, just clean the base of the test tank, you can cover the device for calibration.



水活性校准时，需要用户自行配置一瓶过饱和的NaCl溶液进行校准。我们在包装中为用户提供了—个溶液配比瓶，只需加入足够量的NaCl粉与清水进行融合，在静置沉淀后，取出NaCl溶液滴入底座检测槽内白色的水活性校准槽内。确保溶液覆盖整个校准槽后，即可盖上设备进行校准。

For water activity calibration, users are required to configure a bottle of supersaturated NaCl solution for calibration by themselves. We provide a solution proportioning bottle in the package for the user, simply add sufficient amount of NaCl powder and water for fusion, after leaving to settle, take out the NaCl solution and drop it into the white water activity calibration slot inside the base test tank. After ensuring that the solution covers the entire calibration slot, the device can be covered and calibrated.

感谢观看
THANKS