



BLACKMIRROR

Basic 3 Link



泰摩黑镜 Basic 3 Link 咖啡称重平台 使用说明书

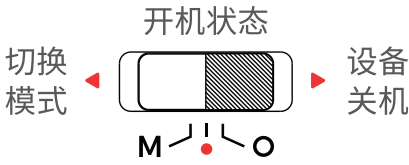
V1.0

产品部件及功能介绍

A 机身主体 × 1个

B 硅胶隔热垫 × 1个

C 电源开关按钮 + 切换模式 按钮



开机后向M拨动按钮可切换模式, 依次切换常规模式 / 手冲模式 ▽ / 意式模式 ♀

向M拨动按钮停留5秒切换蓝牙全域广播, 停留10秒恢复蓝牙出厂设置

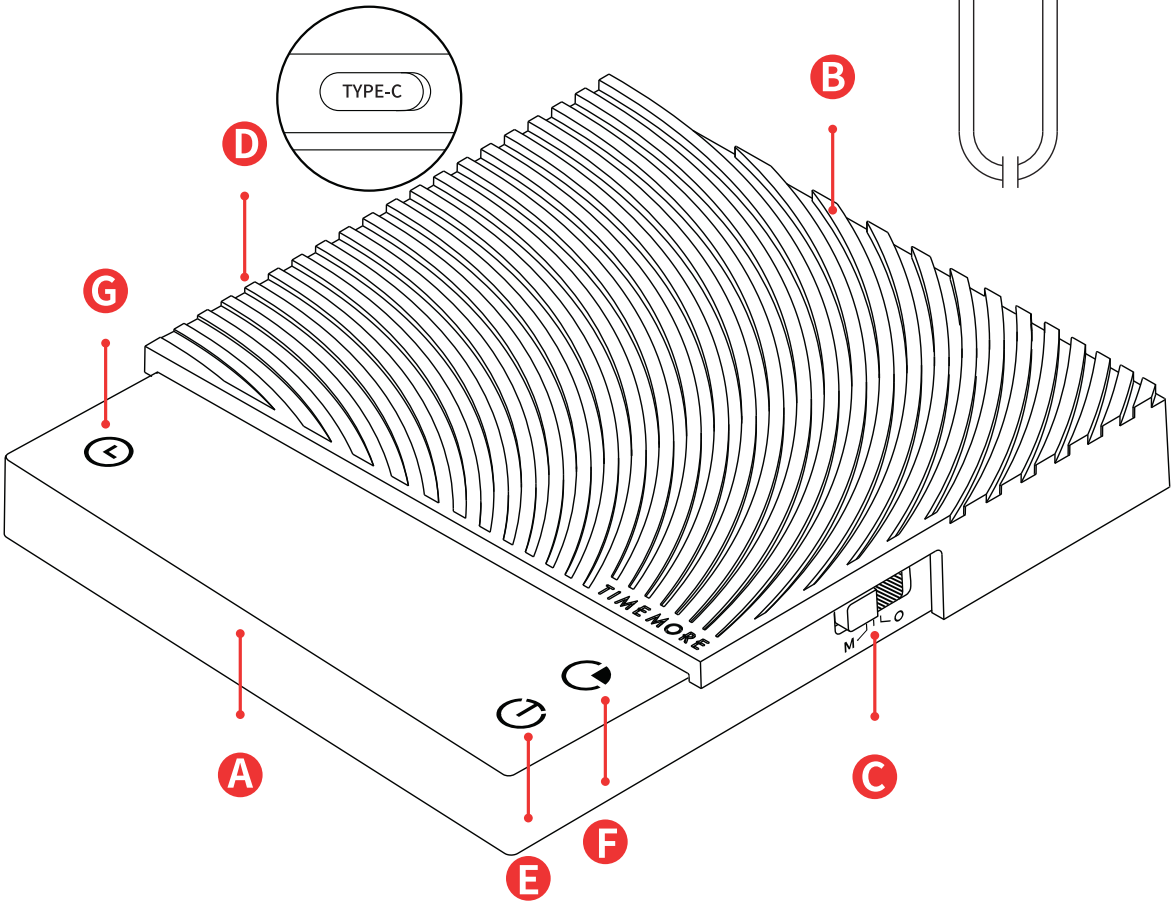
D TYPE-C充电插口 (含TPU保护塞)

E 清零键: 短按重量清零、长按休眠

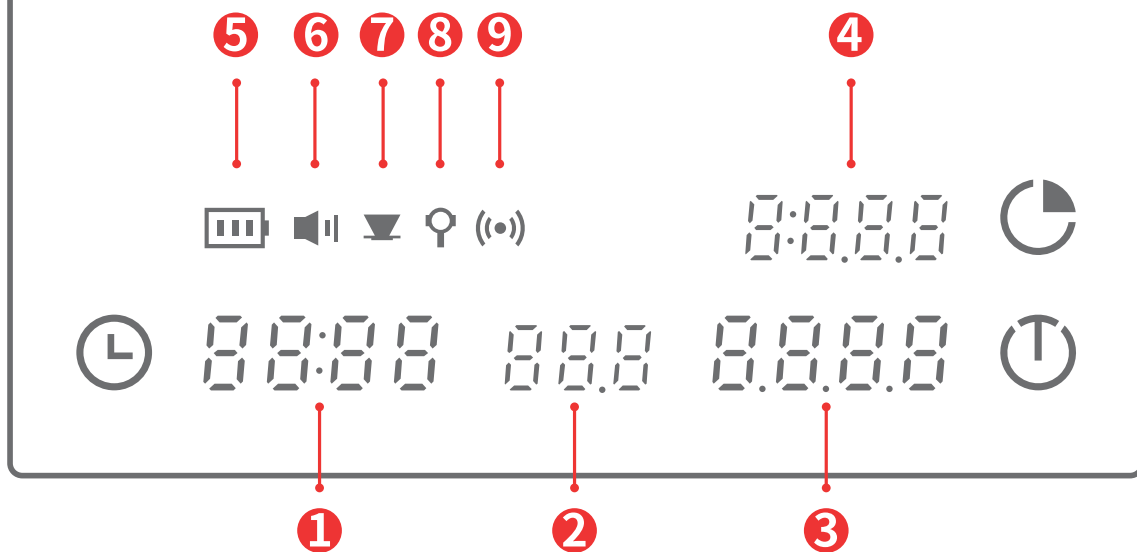
F 粉水比键: 短按录入 / 删除咖啡粉重
长按开 / 关粉水比功能

G 计时键: 短按开始 / 暂停计时, 长按清零计时
长按4秒开/关声音
连续单击5次开 / 关蓝牙

H TYPE-C充电线 × 1个



机身是一个极简方块, 面板有三个触摸按键



- ① 计时区:记录时间, 最大范围59分59秒
- ② 流速区:记录流速, 最大范围99.9克/秒
- ③ 重量区:最大范围2kg
- ④ 粉水比区:可在常规模式和手冲模式下选择开启或关闭
- ⑤ 电量指示灯:表示当前电量, 电量不足请及时充电
- ⑥ 声音指示灯:表示当前打开声音提示
- ⑦ 手冲指示灯:表示当前打开手冲操作模式(请参见“手冲模式”)
- ⑧ 意式指示灯:表示当前打开意式操作模式(请参见“意式模式”)
- ⑨ 蓝牙指示灯:表示当前打开蓝牙

PS: 初始面板贴纸标注了上述按键功能与显示内容, 在熟悉基本功能操作后即可除去贴纸

借助粉水比功能, 更精准地手冲咖啡

备注: 在常规模式和手冲模式下, 长按粉水比按键可以开启粉水比功能。

进入休眠(自动或手动)再次唤醒后, 粉水比功能根据之前的记忆开启或关闭。

如果为开启状态, 粉水比显示自动回到初始状态:---, 删除待机前录入的粉重。

以下步骤及数据为建议使用参考, 具体数据会依照实际操作而变化。

01



开机后, 将手冲设备依次放在称重平台上, 做好浸润咖啡滤纸的工作后, 短按清零键。长按粉水比键, 开启粉水比显示。

02



加入研磨好的咖啡粉, 重量区域显示咖啡粉净重。短按粉水比键将粉重录入粉水比显示区。粉水比区域显示咖啡粉净重, 并闪烁三次, 提示粉重已被录入, 随后显示 1:0.0。重量区域自动清零。

03



现在可以准备进行咖啡的冲泡了。
短按计时键启动计时功能, 计时器将帮助你更好地控制闷蒸与注水时间。

04

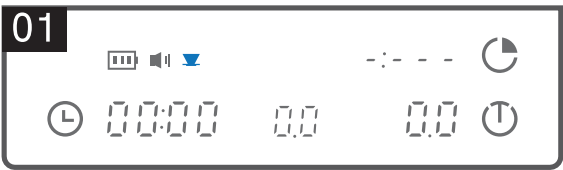


冲泡时长 注水速度 注水总量 粉水比

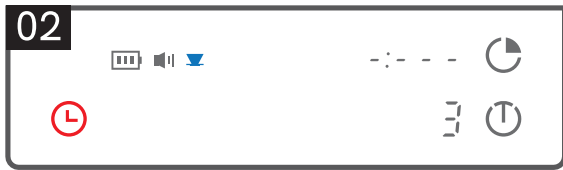
冲泡过程中, 称重平台根据注水量实时显示粉水比, 粉水比达到你的目标值之后即可结束冲泡。

手冲模式

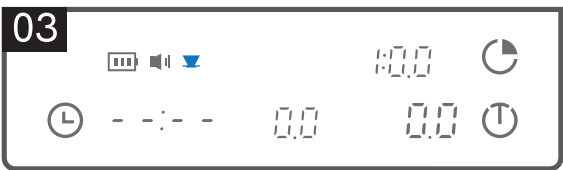
手冲模式下长按粉水比键开启粉水比功能,操作请参见:借助粉水比功能,更精准地手冲咖啡。



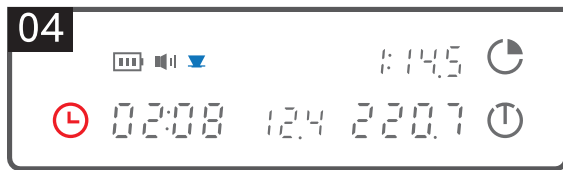
向M拨动侧面按钮切换到手冲模式,相应的指示灯亮起,进入初始状态。



准备好冲煮设备和咖啡粉并放置至平台上,短按1次计时键,进入3秒倒计时。



倒计时提示结束后,计时区进入准备阶段,称量数值将归零,可以开始冲煮。重量发生变化,自动计时开始(计时大于40秒,重量大于50g,记录有效)。



冲煮结束并取走冲煮设备后,计时和称重将自动停止,记录下的数值闪烁显示。此时若再次放置冲煮设备至平台,短按计时键可以继续计时和称重,再次短按计时键暂停计时。长按计时键或短按清零键,重新进入手冲模式的初始状态。

意式模式

意式模式下长按粉水比按键无任何显示和声音反馈。

设备进入休眠状态后,当侦测到重量变化(大于50g)时,可被自动唤醒,继续意式模式。



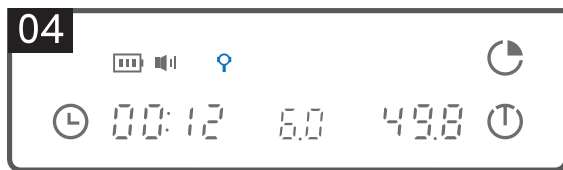
向M拨动侧面按钮切换到意式模式,相应的指示灯亮起。计时区域状态提示:ESP



等待1秒后计时区进入准备阶段,当设备侦测并判断杯子置于平台上,就会自动清零。



当称重设备侦测到正常意式流速,就会自动开始计时。实时显示重量、时间和流速。



萃取结束并取走杯子后,计时和称重将自动停止,记录下的数值闪烁显示。重新检测到杯子放置或超时10秒后数值自动清零,重新进入ESP初始状态。

智能APP应用程序

蓝牙功能需要连接App后使用，
请扫描二维码，下载安装软件TIMEMORE
打开App，请先完成注册或账号登录



首次使用 请开启手机蓝牙功能

- ① 开机后蓝牙功能默认开启，蓝牙显示灯快闪，进入全域广播状态，等待手机连接。



- 如无需蓝牙功能，开机后连续单击计时键5次关闭该功能。

- ② 打开手机App，进入软件后出现配对界面，点击【去连接】，根据手机指引进行配对。



- ③ 配对成功，显示【已连接】，设备蓝牙显示灯常亮。首次连接完成。



日常使用 请开启手机蓝牙功能

- 请确认设备未与其他手机配对才可以被搜索到。



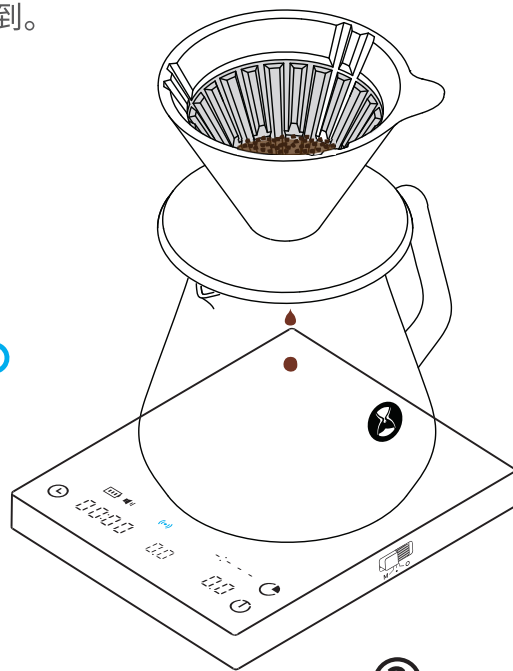
①

开机后蓝牙功能默认开启, 蓝牙显示灯慢闪, 进入白名单广播, 等待手机连接。



②

打开手机App, 进入软件后, 软件将自动连接设备。

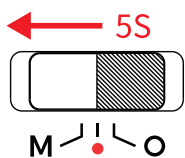


③

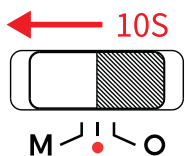
连接成功, 设备蓝牙显示灯常亮。App界面出现相关信息, 即可正常开始使用设备。

连接其他手机用户 请开启手机蓝牙功能

①



开机后向M拨动按钮停留5秒, 蓝牙显示灯快闪, 进入全域广播状态, 等待其他手机连接。



开机后向M拨动按钮停留10秒, 蓝牙显示灯快闪, 恢复蓝牙出厂设置。

②

在其他手机上打开App, 进入软件后等待出现配对界面, 点击【去连接】。

③

配对成功, 显示【已连接】, 设备蓝牙显示灯常亮。新的连接完成。

以上App界面仅作参考, 功能、内容将逐步更新完善, 请关注应用产品动态。

产品参数

- 01. 产品名称：黑镜Basic 3 Link 咖啡称重平台
- 02. 测量量程：0.2 g - 2000 g
- 03. 储运温度：-10℃ - 55℃
- 04. 使用温度：产品表面 -10℃ - 60℃
产品正面放上附带的隔热垫后，-20℃ - 100℃
- 05. 按键控制：电容式触控按键，无需用力按压
- 06. 辅助提示：内置蜂鸣器
- 07. 供电电源：内置1600mAh大容量可充电锂电池
电池电压标称值3.7 V，电压范围：3.4 V - 4.25 V
- 08. 充电方式：5 V DC/1 A充电电源，使用USB TYPE-C接口充电线，内置智能充电管理系统，
充电适配器需自备。适配器类型：220 V AC/110 V AC转5 V DC
为了实现快速充电，建议使用5 V DC/2 A的适配器
- 09. 产品中有害物质的名称及含量信息：

部件名称	有毒有害物质或元素									
PCB板	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBBs)	多溴二 苯醚 (PBDEs)	邻苯二甲 酸二正丁 酯(DBP)	邻苯二甲 酸二异丁 酯(DIBP)	邻苯二甲 酸丁苄酯 (BBP)	邻苯二甲酸 二(2-乙基) 己酯(DEHP)
	×	○	○	○	○	○	○	○	○	○

○:表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。

×:表示该有害物质至少在该部件的某一均质材料中的含量超出电器电子产品有害物质限制使用国家标准要求。

以上未列出的部件,表明其有害物质含量均不超出

电器电子产品有害物质限制使用国家标准要求。



本标识内的数字表示产品在正常使
用状态下,环保使用期限为10年。

使用中的注意事项

- 1. 禁止使用快充功能供电，建议使用5 V、1 A-2 A适配器进行充电。
- 2. 请放置于水平且平稳的台面上使用。
- 3. 充电过程中禁止使用。
- 4. 本产品长期未使用后可能造成锂电池电量过低，使适配器充电无反应，此时请将秤连接
电脑USB接口进行低电流充电方式唤起后，再使用适配器充电。
- 5. 计时功能未开启时，待机3分钟后自动关机；计时功能开启时，待机15分钟后自动关机
(待机是指计量无任何变化情况下)。
- 6. 秤面板表面防水，谨防液体进入机身缝隙及充电口内。
- 7. 设备内部结构精密，禁止私自拆卸。
- 8. 本设备1年保修，私自拆卸或人为损坏不在保修范围。
- 9. 本设备为手冲咖啡辅助器具，不可用于贸易结算及其它计量场合。

违反以上注意事项导致设备损坏、失准及其他不良后果，我司不负相关责任。

售后保修卡 WARRANTY CARD

感谢您购买 **TIME MORE** 品牌产品, 凭此售后卡,
产品无人为损伤, 可享受七天无理由退换货, 一年免费保修服务。

Thank you for purchasing this TIMEMORE product! We're happy to provide you with a one-year limited warranty for defects in materials and workmanship under normal use. Changed your mind on your purchase? Return your unused product within 7 days for a refund or exchange.

产品名称或型号 Product Name or SKU _____

购买时间 Order Date _____

购买渠道 Store Name _____

订单编号 Order Number _____

购买地区 Country of Purchase _____

客户姓名 (必填) Customer Name _____

客户联系方式 (必填) Customer Phone Number _____

退货原因 (必填) Reason for Service _____

退换登记 Replace&Refund

☐ 维修 Repair

☐ 换货 Replace

☐ 退货 Refund

售后服务网点 Address

广东省东莞市虎门镇威远南北大道8号 瑞信恒业粤港产业园 四栋2楼

Building 4, 2nd Floor, Ruixin Hengye Guangdong-Hong Kong Industrial Park, No. 8, Weiyuan North-South Avenue, Humen Town, Dongguan City, Guangdong Province, China

售后服务联系 Contact

联系电话 TEL: 400-684-0200

官网信息 WEB: www.timemore.cn

微信公众号WeChat Official Account: timemore_coffee

请妥善保管此凭证 Please keep this card



BLACKMIRROR

Basic 3 Link



**Timemore BLACK MIRROR Basic 3 Link
Coffee Weighing Platform**

User Manual

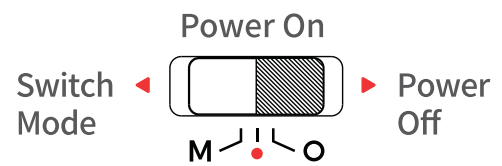
V1.0

Product Overview

A Weighing platform × 1

B Silicone pad × 1

C Power switch + Mode toggle button



After powering on, slide the switch (towards the M) to cycle through modes: Regular / Pourover ▾ / Espresso ♀

Hold 5 seconds to swap paired device

Hold 10 seconds to factory reset

D TYPE-C charging port (with TPU cover)

E Tare button: Short press to tare weight

Long press to enter sleep mode

F Ratio button: Short press to record or reset coffee weight

Long press to turn the ratio function on/off

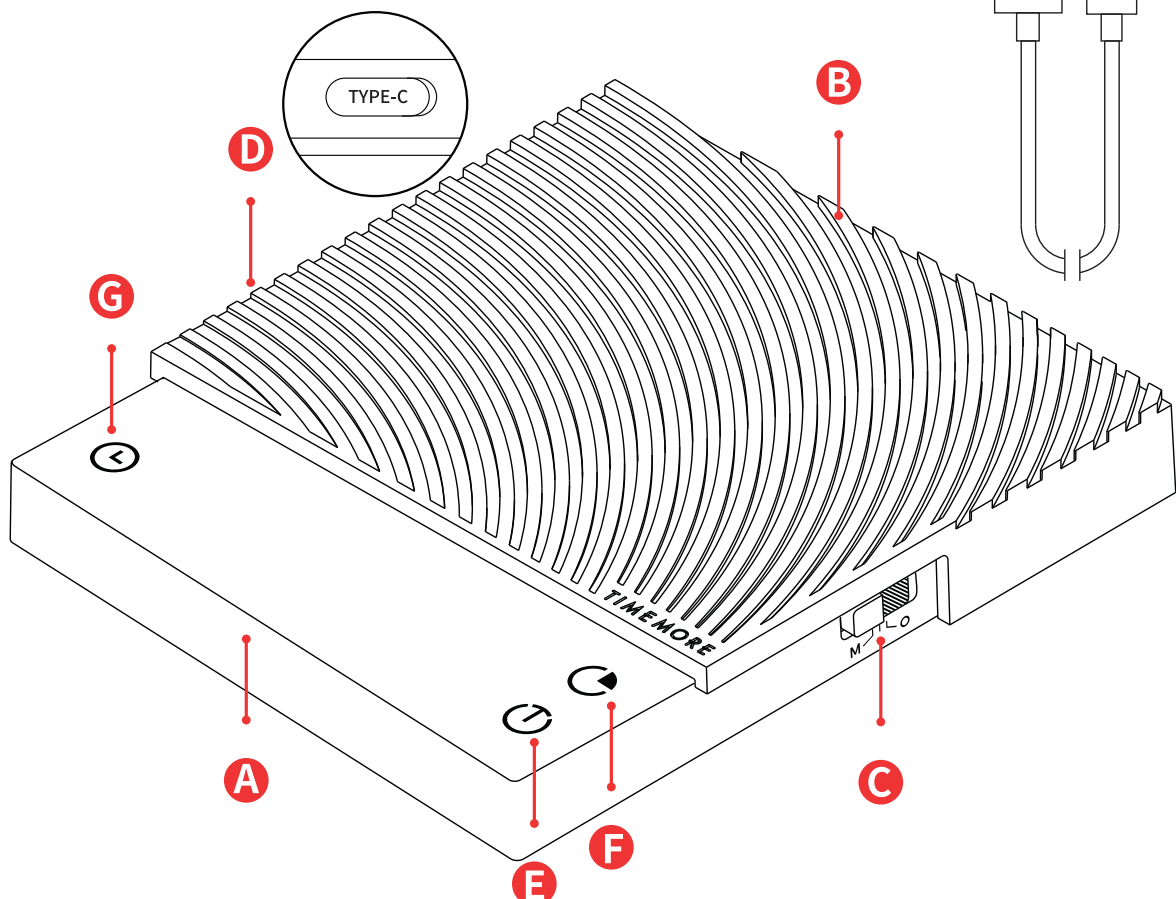
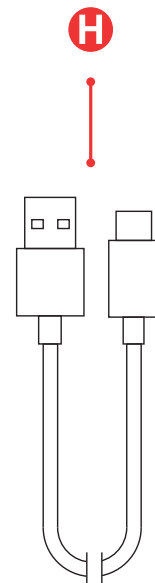
G Timer button: Short press to start/pause timing

Long press to reset timer

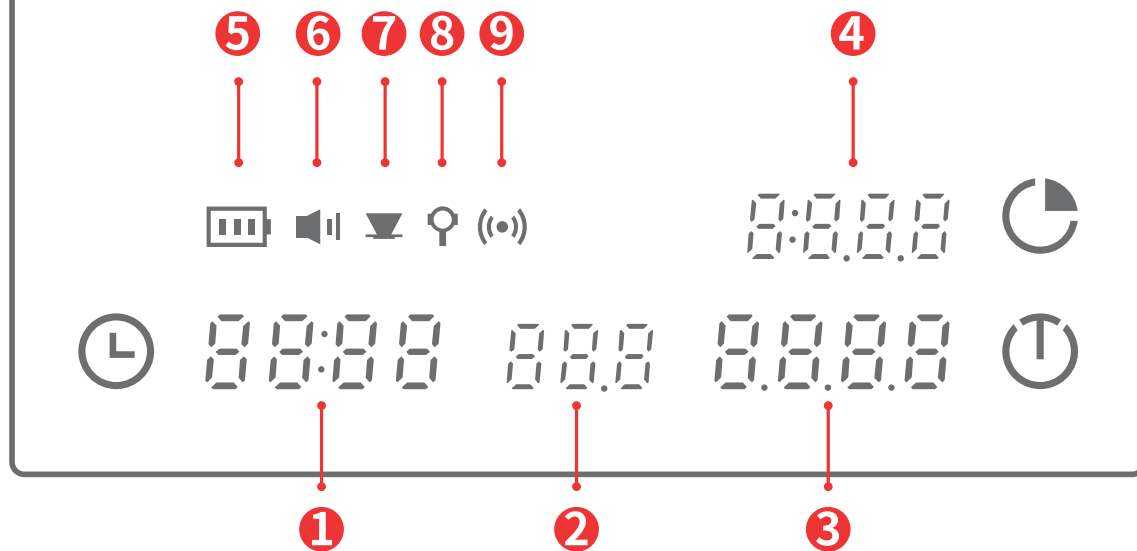
Long press for 4 seconds to turn sound on/off

Tap 5 times to toggle Bluetooth

H TYPE-C charging cable × 1



Basic 3 Link features 3 capacitive touch keys.



- ① Time: The maximum elapsed time is 59 minutes and 59 seconds (59:59).
- ② Flow Rate: The current pour rate, displayed in grams per second.
- ③ Weight: Shows weights up to 2 kg.
- ④ Ratio: Can be turned on or off in both Regular and Pourover modes.
- ⑤ Battery indicator: Displays the approximate charge remaining.
- ⑥ Sound indicator: Indicates that audio feedback is enabled.
- ⑦ Pourover mode indicator
- ⑧ Espresso mode indicator
- ⑨ Bluetooth indicator

PS: These instructions are also available to you on a transparent, peel-off sticker pre-installed on your device. Once you have mastered your workflow, feel free to remove this sticker.

Using the Ratio Function

After turning on the device, place your pourover equipment on the platform and rinse the coffee filter. Then, press the Tare button to reset the weight to zero. Long-press the Ratio button to activate the coffee-to-water ratio display.

01



Turn on the device. Place your gear, rinse the filter, and press the Tare button. Long-press the Ratio button to activate the coffee-to-water ratio display.

02



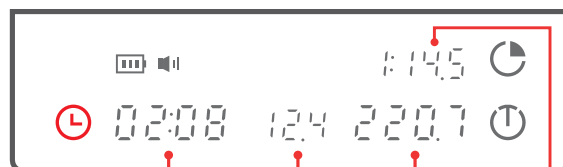
Add ground coffee. Press the Ratio button to record coffee weight. The Ratio display blinks three times, then shows 1:0.0. Weight resets to 0.

03



You are now ready to begin brewing. Press the Timer button to start the timer, short-press it to pause, long-press to reset it.

04

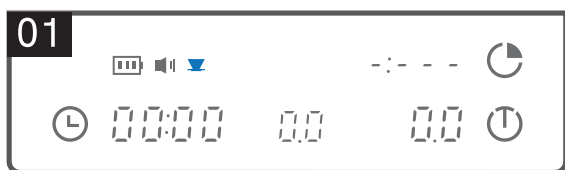


Brewing Time Flow Rate Total Weight Ratio

During brewing, the ratio display will update in real time based on the amount of water added.

Pourover Mode

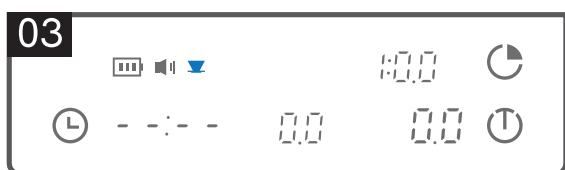
In Pourover mode, long-press the Ratio button to activate the coffee-to-water ratio function.



Slide the side switch towards the M to enter Pourover mode. The Pourover  icon will appear.

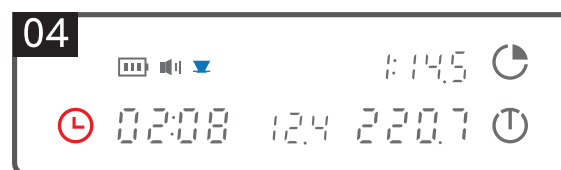


Place brew gear and coffee. Short-press the Timer button to start a 3 second countdown.



After the countdown, the timer will show [00:00] and the weight will reset to [0.0]. Once you begin pouring, the device will start the timer.

Note: To account for the bloom, the timer will only stop automatically if the brew lasts more than 40 seconds.

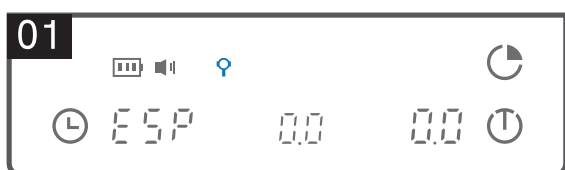


If you place the brewing equipment back on the device after a short break, short-press the Timer button once to resume timing and weighing. Press it again to pause. Long-press the Timer button to reset the display and start a new pourover session.

Espresso Mode

Note: The Ratio function is disabled in Espresso mode.

In Espresso mode, the device will automatically wake from standby when it detects a weight change greater than 50g.



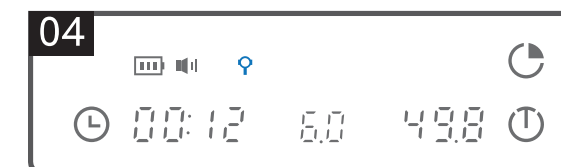
Slide the side switch towards the M to enter Espresso mode. The Espresso  icon will appear, and the timer area will display: ESP.



After 1 second, the device is ready to use. Place your cup on the platform. Once detected, the device will automatically tare.



When the device detects a normal espresso flow rate, the timer will start automatically. Weight, time, and flow rate will be displayed in real time.



When the brew is complete, remove the cup to stop the timer. The final values will blink on the display. Place the cup or wait 10 seconds for the device to automatically reset.

Using the TIMEMORE App

LINK uses an app on your phone to relay information. Scan the QR code to install the TIMEMORE App, then create an account to keep track of your brews.



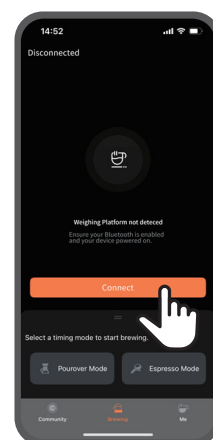
Pairing Your Basic 3 Link

- 1 Bluetooth is on by default.
The indicator flashes, signaling LINK is ready to connect.

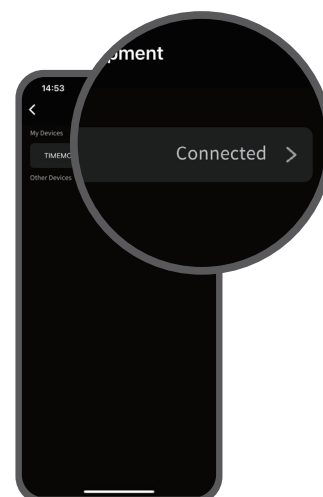


- To disable Bluetooth, press the Timer button five times after startup to turn it off.

- 2 Open the TIMEMORE App. When the pairing screen appears, tap “Connect”.



- 3 Once paired, the App will display “Connected” and the LED indicator will glow white.



Connect to your Basic 3 Link

- Please ensure LINK is not paired with another phone before attempting to connect.



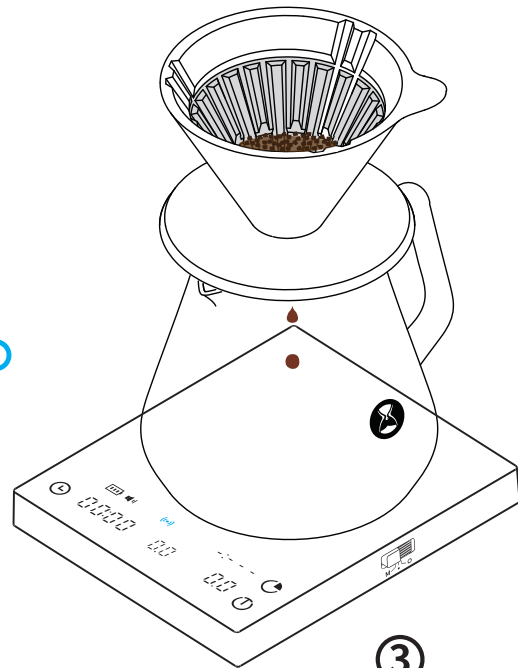
①

Bluetooth is on by default at startup. The Bluetooth indicator will flash slowly, indicating LINK is ready to connect.



②

Open the TIMEMORE App. The app will automatically detect and connect to LINK.

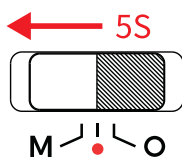


③

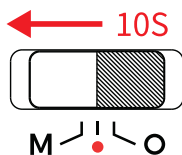
Once connected, the Bluetooth indicator will glow. The app will then display real-time data from your LINK.

Use a Different Phone with Your Basic 3 Link

①



After powering on, slide the switch to M and hold for 5 seconds. The Bluetooth indicator will flash — LINK is now ready to connect.



After powering on, slide the switch to M and hold for 10 seconds. The Bluetooth indicator will flash — LINK is now reset to factory settings.

②

On the new phone, open the TIMEMORE App. Wait for the pairing screen to appear, then tap “Connect”.

③

Once connected, the App will display “Connected” and the LED indicator will glow.

Note: The App interface shown is for reference only. Features and content are continuously being updated—stay tuned for the latest updates.

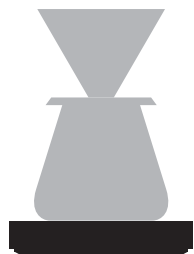
Tech Specs

01. Product Name: Black Mirror Basic 3 Link Coffee Weighing Platform
02. Measure range: 0.2 g - 2000 g
03. Storage Temperature: -10°C - 55°C
04. Operating Temperature: • On the product surface: -10°C - 60°C
• With the included silicone pad: -20°C - 100°C
05. Button Control: Capacitive touch buttons
06. Audio Feedback: Built-in buzzer
07. Power Supply: Built-in 1600mAh high-capacity rechargeable lithium battery
 - Rated voltage: 3.7 V
 - Operating voltage range: 3.4 V – 4.25 V
08. Charging Method:
 - 5 V DC/1 A power input via USB Type-C charging cable
 - Built-in intelligent charging management system
 - Charging adapter not included
 - Adapter requirement: 220 V AC/110 V AC to 5 V DC
 - For faster charging, a 5 V DC/2 A adapter is recommended
09. This product complies with the requirements of the RoHS Directive (2011/65/EU and its amendments).

Notes

1. Use Basic 3 Link on a flat and stable surface.
2. Use the included silicone pad to protect the surface of Basic 3 Link and its internal components from heat.
3. Avoid fully depleting the battery. If Basic 3 Link detects that its battery is fully depleted, it may require a low-current charge via a computer USB port before a standard adapter can be used.
4. Using Basic 3 Link while charging may result in decreased accuracy.
5. When the timer is not activated, Basic 3 Link will idle for three minutes before entering standby mode. When the timer is activated, Basic 3 Link will idle for up to fifteen minutes before entering standby mode.
6. To minimize the risk of water damage, avoid allowing liquid to enter the charging port or any gaps in the device body.
7. Basic 3 Link is calibrated to exact specifications. Unauthorized disassembly may compromise its reliability and usability.
8. Basic 3 Link comes with a limited one-year manufacturer's warranty. Warranty does not cover damage caused by wear and tear or attempts to disassemble the device.
9. Basic 3 Link was designed to brew great coffee. It is not intended for trade or commercial use.

Failure to follow the above instructions may void your product warranty.



BLACK MIRROR

Basic 3 Link



合格证 CERTIFICATION

品名/Product Name: 黑镜 Basic 3 Link 咖啡称重平台

BLACK MIRROR Basic 3 Link Coffee Weighing Platform

品号/Product No.: TES016

内容物/Contents: 测量平台、硅胶隔热垫、充电线、说明书(含保修卡、合格证)

Weighing platform, TYPE-C charge cable, Silicone pad,
User manual (Warranty Card, Certification)

产品规格/Specification: 120mm × 140mm × 19.5mm

执行标准/Standard: Q/321001NCB 18

质保期限/Warranty: 1年

1year limited warranty

制造商/Manufacturer: 上海泰摩咖啡器具有限公司

Shanghai Timemore Coffee Equipment Co., Ltd.

生产厂/Factory: 深圳市汇思科电子科技有限公司

Shenzhen Healthcare Electronic Technology Co., Ltd.

地 址/ADD: 深圳市光明区玉塘街道长圳社区长兴科技工业园48栋

Block 48, Changxing Industrial Zone, Changzhen, Yutang Street,
Guangming District, Shenzhen, Guangdong, China

本产品经检验符合标准要求

This device meets with standards accordingly

检验员/QA: _____



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All rights reserved. Made in China.

FCC 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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.