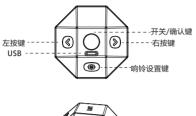
打间 管理器 产品使用手册

TM01

MADE IN CHINA
CEF© RoHS ♣ △

© 豆科技 (中山) 有限公司

产品介绍



数字面



使用说明

- •开/关机:长按 键2s开机,再次长按 2s关机。
- •计时方式: 开机之后,将任意一个数字面翻转朝上,随即进入计时状态,数字面上的数值即为计时时长(单位:分钟)。 默认时长涵盖: 1/5/10/15/20/25/30/40/45/60/90 分钟。
- •**正/倒计时**:顺时针旋转为正计时,逆时旋转为倒计时。
- •计时调整:计时开始5s内(显示屏闪烁),可短接 🔘 键增加计时时长。
- •自定义时长:将自定义面 「+」朝上,按《左键/》 右键调整分钟/秒钟,完成后按 ()键确认。
- •**计时暂停:**计时状态下,翻转显示屏面朝上可暂停计时,再次翻转可继续计时。

使用说明

本产品的提示模式为响铃、震动和静音三种模式。短按 (⑩) 响 铃设置键进行设置。

- •响铃模式:短按 ⑧ 设置键至 ♣ 图标闪烁,再短按 ◆ 键 完成设置。
- •震动模式:短按 ⑧ 设置键至 🗘 图标闪烁,再短按 🔘 键 完成设置。
- •静音模式:短按 ⑧ 设置键至 ◆图标闪烁,再短按 键 完成静音模式(屏幕闪烁)设置。

充电说明

本产品可以通过Type-C充电线连接适配器或电脑充电。充 电时,显示屏亮起表示正在充电,显示屏灯灭时则表示电池 已充满。

注意事项

请仔细阅读并严格遵守!

·首次使用请先充电;

·请严格遵守使用符合本产品工作环境的电压,否则将会损坏产品货带来安全隐患;

- ·请勿碰撞、挤压、自行拆卸或刺穿本产品;
- ·请勿将本产品置于高温、潮湿环境,以及火中、水中或含有 腐蚀性液体里
- ·本产品不包含电源适配器,请购买正规厂家生产且符合国家 3C标准的适配器:
- ·产品使用过程中如发现异常, 请停止使用;
- ·长期储存产品(超过3个月)需置于干燥、凉爽处。每6个月需对电池信息一次充放电。

产品参数

型 号: TM01

额定电压: 3.7 V 额定功率: 0.1W

尺 寸:50×50×50mm 执行标准:QB/4706.1

保修说明

保修卡

姓 名: 联系电话:

地 址: 购买日期: 年月日

【保险期限】

本产品的保修期限为自出售日起一年,保修期限内可凭 有效购买凭证至经销商处获得保修服务。超过保修期限 也可凭有效购买凭证到购买点有偿获得保修服务。

【非保修条款】

·因误用、疏忽、滥用、进液、磨损、摔损、挤压变形、不 正确使用配件或撕毁、涂改标贴及其他不可见人为损坏; ·已超过保修期限;

·因不可抗力造成到损坏,如地震、水灾、火灾等。

*本保修条款最终解释权为本公司所有。

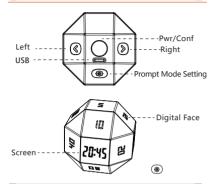


MADE IN CHINA

CEF© RoHS 😂 🖺

Modou Technology (Zhongshan) Co., Ltd

About the Product



User Manual

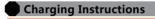
- Power On/Off: Press and hold OButton for 2s to power on, press and hold OButton again for 2s to power off.
- Timing mode: After starting up, turn any digital face up, and then enter the timing state, the value on the digital surface is the timing time (unit: minute). This product by default the countdown time covers:
 - 1/5/10/15/20/25/30/40/45/60/90 minutes.
- Positive/Countdown: clockwise rotation indicates positive timing, counter-clockwise rotation indicates countdown.
- Timing adjustment: Within 5 seconds from the start of timing (the display blinks), you can press the corresponding key to increase the timing duration.
- Custom duration: Place the custom face T₁ up, press the left / injection in the injection inj
- Timing pause: In the timing state, turn the display upside down to pause the timing, and turn it again to continue the timing.

User Manual

[Prompt Mode]

Tt has three prompt modes: ringtone, vibration, and mute. Press (*) briefly to select.

- Ringtone Mode: Press the (a) Button until Δ blinks, then press Ω briefly to complete the setting.
- Vibration Mode: Press the (*) Button until $\hat{\mathcal{Q}}$ blinks, then press $\hat{\mathcal{Q}}$ briefly to complete the setting.



This product can be charged via Type-C charging cable connected to an adapter or computer. When charging, the display screen lights up to indicate charging, and the screen turns off when the battery is fully charged.

Precautions



- Charge the product before first use.
- Use the correct voltage to prevent damage or safety issues.
- Do not collide with, squeeze, disassemble, or pierce the product yourself.
- Keep away from high temperatures, moisture, fire, water, or corrosive substances.
- Use a power adapter that meets national 3C standards as it's not included.
- If any abnormalities are noticed during product use, stop using it.
- Store the product in a dry and cool place for long- term storage (more than 3 months). Charge and discharge the battery information once every 6 months.

Product Specifications

T: TM01

Material: ABS	Weight: 45g
Battery: LIPO	Capacity: 450mAh
Charge Via: USB	Port: Type-C
Rated Voltage: 3.7 V	Rated Power: 0.1W
Dims: 50×50×50mm	Standard Exec: GB/4943

Warranty Information

Warranty Card

Name : Contact No.:

Address: Purchase Date:

[Warranty Period]

The warranty period for this product is one year from the date of sale, during which warranty service can be obtained from authorized dealers with a valid purchase receipt. Beyond the warranty period, paid warranty services can still be obtained with a valid purchase receipt from the point of purchase.

[Non-Warranty Terms]

- Damage from misuse, negligence, abuse, water exposure, wear and tear, impact, incorrect accessory use, label tampering, or other human-caused damage.
- Exceeded warranty period.
- Damage from force majeure events like earthquakes, floods, fires, etc.
- * Final interpretation of warranty terms rests with us