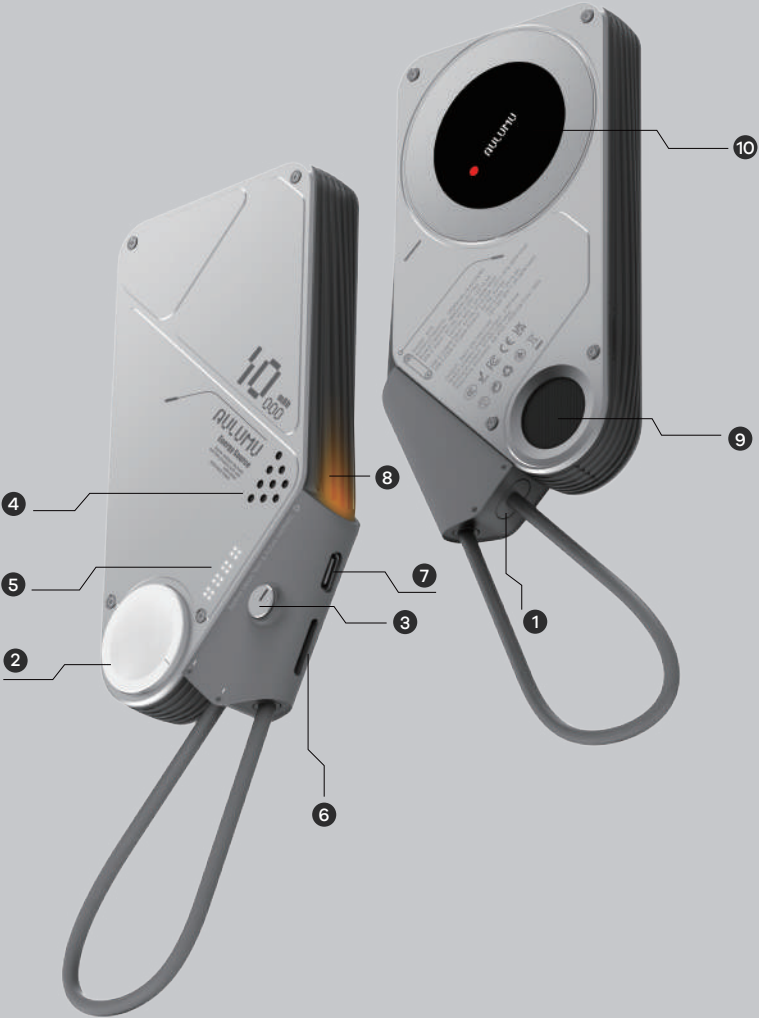
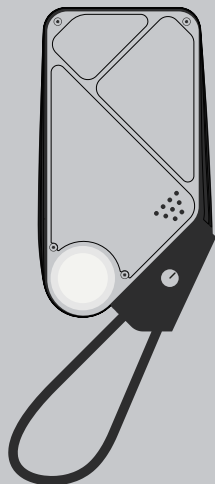
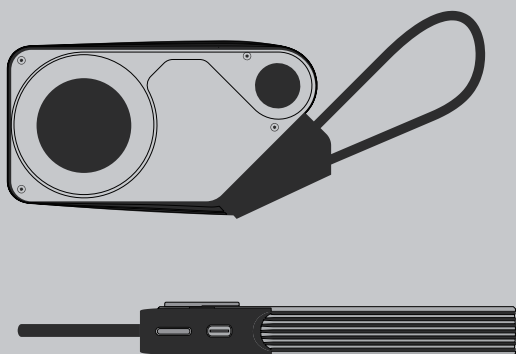




- ① USB-C Cable
- ② Wireless Charging Spot
- ③ Power Button
- ④ Honeycomb Heat Dissipation Holes
- ⑤ Power Indicator
- ⑥ Heat Dissipation Hole
- ⑦ USB-C Port
- ⑧ Side Indicator
- ⑨ Back Heat Dissipation Hole
- ⑩ MagSafe Charging Spot



开关机方式：

- 短按电源按键 1 下，开机并查看剩余电量（LED 指示灯显示）。
- 长按电源按键 5 秒后，LED 指示灯灭，关机。

充电使用：

- 方式一：通过 Type-C 或无线充连接设备，自动识别并启动充电。
- 方式二：直接将带 MagSafe 的手机 / 手机壳放在充电宝正面磁吸位置，自动开始充电。
- 方式三：手表耳机等无线充，放置磁吸位后需要按下电源键启动充电。

放电状态（移动电源给设备充电）

产品在剩余电量低于 5% 时，前 2 排灯闪烁，直到电量消耗殆尽后，将不再显示 LED 灯。

注：连接手机等设备后，充电启动，电量指示灯显示当前电量，约 30S 后灯灭掉，灯灭后需按下按键查看电量；侧面指示灯，快闪约 10 下白色灯后转白色呼吸灯；充电过程中，识别为快充协议时，由白色呼吸灯转为橙色呼吸灯，同时输出状态下必须单一通道达到 15W 才可保持橙色，否则将变为白色呼吸灯。

充电状态（对移动电源进行充电）

充电过程中，当电量指示灯全亮，不闪烁即为移动电源已充满电。

侧面指示灯

- 给手机等设备充电，快闪约 10 下白色灯后，转白色呼吸灯（普通充）；快充转橙色呼吸灯
- 无线充电连接后，快闪约 10 下白色灯后转为白色呼吸灯（5V 电压），手机无线充转为橙色呼吸灯（5V 以上电压）。
- 对移动电源进行充电，快闪约 10 下白色灯后转白色呼吸灯（普通充）；快充转橙色呼吸灯
- 充电过程中，识别为快充协议时，灯转为橙色呼吸灯。

低电量报警

电量大约低于 5% 时，进入低电压报警，显示灯闪烁，在给设备充电时，直到闪烁至没电；在没有设备充电时，闪烁约 30s 后熄灭。

FOD金属异物检测

- 当无线充接收与发射器之间有金属异物存在时要关闭输出，防止过温烫坏手机等风险。
- 应异常报警指示，侧面橙色灯快闪 10s。

注意事项

- 请在室内使用，防止雨淋及暴晒，防止高温及潮湿环境下充电
- 工作环境海拔高度：≤2000 米
- 非专业人员，不能私自拆解电源
- 请将产品放在儿童接触不到的安全地方，以防发生危险

常见故障/解决方案

- 请确保您的手机与产品的无线充电区域对齐并正确摆放
- 手机保护壳厚度超过 3mm 或壳内含有金属物、磁性卡等会影响充电，请取下保护壳再进行充电
- 当手机和产品的充电区域之间放置有金属物、磁性卡等，产品将启动 FOD 并进行断电保护，移除上述物品可恢复充电
- 在充电过程中，由于磁电转换会产生一定的能量损耗，并转化为热量，因此手机和无线充电器会轻微发热，这是正常现象
- 在手机充满电后，请及时断开充电，避免长时间循环充电，导致产品和手机持续发热

兼容设备

- 具有 MagSafe 功能的 iPhone 或其他具有无线充电功能的手机
- Apple Watch 系列
- AirPods/Airpods pro 系列

非保修条例

- 未经授权维修、误用、碰撞、疏忽、滥用、进液、事故、改动、不正确的适用配件
- 已超过三包有效期
- 因不可抗力因素造成的损坏
- 因人为原因导致本产品产生所列性能故障

包装清单

收纳袋 x1 说明书 x1

售后服务

退货：自签收次日起 7 天无理由退换货
换货：自签收次日起 15 天内产品质量原因退换维修
维修：自签收次日起一年内产品质量原因维修

同时输出功率分配说明

- 单独磁吸 15W，单独 C 口 /C 线最高 15W（未激活其他开关情况下）
- 无线 + 磁吸 + 有线多口同时使用充电宝输出功率总和最高 15W

移动电源给设备充电

电量显示	状态指示灯	对应电量
亮 5 组灯		80%-100%
亮 4 组灯		60%-80%
亮 3 组灯		40%-60%
亮 2 组灯		20%-40%
亮 1 组灯		5%-20%
第 1 组灯闪烁		1%-5%

对移动电源进行充电

电量显示	状态指示灯	对应电量
第 1 组灯闪烁		0%-20%
前 1 组长亮，第 2 组闪烁		20%-40%
前 2 组长亮，第 3 组闪烁		40%-60%
前 3 组长亮，第 4 组闪烁		60%-80%
前 4 组长亮，第 5 组闪烁		80%-100%
五组全亮		100%

Turn On/Off

- Click the power button once to turn on the M10 and indicate the remaining power (LED indicator)
- Press and hold the power button for 5 seconds to turn off the M10, and the indicator will turn off.

How to charge

- Charging mode 1: Charge the devices through a Type-C cable. The M10 will automatically detect and start charging.
- Charging mode 2: Directly put the phone/phone case that supports MagSafe on the wireless charging spot of the M10. The M10 will start charging automatically.
- Charging mode 3: Put the watch/TWS kind devices on the wireless charging spot of the M10 and click the power button to start charging.

Output Indicating (M10 charging devices)

When the remaining battery level of M10 is below 5%, the front two columns of indicators will be flashing.

Note: When the M10 connects to devices like phones, it will start charging automatically. The indicator on M10 will indicate the current battery level of M10 and turn off within 30 seconds. If you want to check the battery level after the light is off, click the power button. Also, the side indicator will start flashing in white when charging starts. And it will turn to breathe after flashing 10 times. During charging, when the M10 recognizes a fast charging protocol, the white light will turn orange. In output mode, at least one channel must reach 15W to maintain the orange indicator; otherwise, it will switch back to a white breathing light.

Input Indicating (M10 being charged)

During charging, all indicators will keep flashing. When it stops flashing, the M10 is full

Side Indicator

- When charging mobile devices, the white light flashes rapidly about 10 times before switching to a breathing white light. The fast charging mode will be indicated by an orange light.
- When charging wireless devices, the white light flashes rapidly about 10 times before switching to a breathing white light. When charging a wireless charging phone, it will be indicated by an orange light.
- When M10 is being charged, the white light flashes rapidly about 10 times before switching to a breathing white light. An orange light will indicate the fast charging mode.

When the battery level drops

When the battery level drops below 5%, a low voltage alert is activated. The indicator light will flash continuously while the device is charging until the battery is fully depleted. If no device is being charged, the light will flash for about 30 seconds before

FOD Metal Foreign Object Detection

- When there are foreign objects between the M10 and the receiver, please turn off the M10 to avoid risks such as overheating.
- When M10 detects a foreign object, the side indicator will flash for 10 seconds.

Notes

- Use indoors only. Keep away from rain and direct sunlight. Avoid charging in high-temperature or humid environments.
- If smoke, heat, unusual odors, or unusual noises occur, stop using M10 immediately.
- Store in a well-ventilated indoor environment at temperatures between 0°C and 40°C.
- Avoid high temperatures, humidity, and direct sunlight.
- Do not touch the M10 with wet or static-charged hands.
- Do not place M10 on unstable surfaces.
- Turn off the power before cleaning.
- Operating altitude: ≤2000 meters
- Please do not disassemble the power bank without authorization.
- Keep this product out of reach of children to prevent accidents.
- Do not use M10 within reach of children or infants.
- When disposing of M10, please follow the instructions provided by your local government.
- Once your device has finished charging, disconnect M10 promptly.
- Do not use cables that are deformed or damaged.

Common Issues/Solutions

- Please make sure your phone is aligned with the wireless charging spot on the M10.
- Wireless charging will be affected by phone cases over 3mm thick, metal, magnetic cards, etc. Please ensure that none of the above items interfere with charging.
- M10 will automatically start the FOD process when a metal or magnetic card is between the phone and M10. Please remove these items to restore the charging.
- During wireless charging, some energy is lost as heat, causing both the phone and charger to feel warm, which is normal.
- Once your phone is fully charged, disconnect the charger promptly to avoid prolonged cyclic charging, which may cause M10

Wireless Charging Compatibility

- iPhone with MagSafe or other phones with a wireless charging function
- Apple Watch Series
- Airpods/Airpods Pro Series

Non-Warranty Provisions

- Unauthorized repairs, misuse, collision, negligence, abuse, liquid ingress, accidents, modifications, or improperly applied accessories
- The warranty period has expired.
- Damage caused by force majeure
- Malfunctions caused by human error
- Damage caused by modifications, disassembly, repairs, or other operations performed by third parties or customers.
- Damage due to external factors such as earthquakes, fires, lightning strikes, typhoon, flood damage, other natural disasters, pollution, or abnormal voltage
- Damage due to not following the usage instructions and precautions stated on the product packaging, user manual, or our company's official website.

Package Content

M10*1 Storage Bag*1 Instruction Manual*1

After-Sales Service

Return – please return the item to us in its original condition within 7 days of receipt.

Exchange – aulumu only replaces items if they are defective or damaged.

Warranty – covered by a one-year manufacturer's warranty from the date of purchase.

Output Power Distribution

- Wireless charging only: 15W, Type-C Cable/Port only: 15W
- Wireless + Magnetic + Wired multi-channel total output: 15W

M10 Charging Devices

Battery Display	Indicator	Battery Level
5 Columns of Lights On		80%-100%
4 Columns of Lights On		60%-80%
3 Columns of Lights On		40%-60%
2 Columns of Lights On		20%-40%
1 Column of Lights On		5%-20%
1 Column of Lights Flash		1%-5%

M10 is being charged

Battery Display	Indicator	Battery Level
1 Column of Lights Flash		0%-20%
1 Column On, 2nd Column Flash		20%-40%
2 Columns On, 3rd Column Flash		40%-60%
3 Columns On, 4th Column Flash		60%-80%
4 Columns On, 5th Column Flash		80%-100%
5 Columns of Lights On		100%

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.

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

Note: 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

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

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