



Air Purifier

Dear User

Thank you for joining us. Please read the manual thoroughly and follow the instructions step-by-step to get the best printing experience.

亲爱的用户您好

非常开心您的加入，为了您良好的使用体验，请务必详阅说明书。



Introduction | 产品介绍

PART.1

Top Cover

上盖

PART.2

Power Switch

电源开关

PART.3

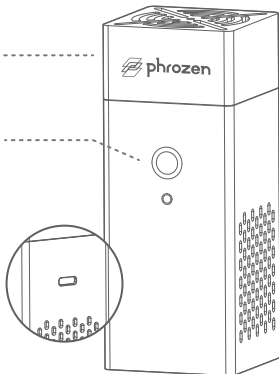
LED Indicator

指示灯

PART.4

Charging Port

充电孔



Activated Carbon Filter
活性炭滤心



Air Purifier
空气净化器



Charging Cable
充电线

Product Specifications 产品规格

机器尺寸 | Product Size | 115 x 46 x 46 mm

滤心尺寸 | Activated Carbon Filter Size | 39 x 39 x 18 mm

电池容量 | Battery Capacity | 2000 mAH

输入电压 | Input | DC 5V

额定功率 | Power | 0.6W

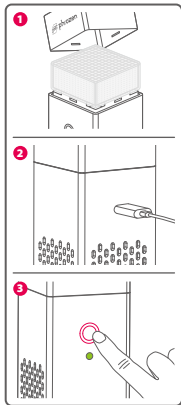
User Guide | 使用说明

- 1 Open the air purifier cover, place the activated carbon filter inside, and secure the cover.
 - 2 Use a USB Type-C cable to charge the device. The breathing light indicates charging and turns off when fully charged.
 - 3 Turn on the device, ensuring the indicator light is green. Place it under the UV cover in the printer.
- 1 打开空气净化器上盖，放入活性炭滤心并盖紧上盖。
- 2 连接充电线，指示灯显示呼吸绿灯即为充电中，灯灭即完成充电。
- 3 开启空气净化器电源，确认指示灯显示绿色，即可放入您的3D打印机中。

- Light On : Turn on / 机器正常运转
- Light Breathing : Charging / 充电中
- Light Off : Low battery / 电量不足

NOTICE ⚠ 注意事项

- Replace the activated carbon filter every 3–6 months for the best result.
 - DO NOT** turn on the device while it is charging to prevent damage.
 - For safety, keep the device and its accessories out of the reach of children.
 - Expose the used filter to sunlight or place it in a well-ventilated area to dissipate odors.
 - The included power cord set packaged with the main unit cannot be used with electrical equipment other than the specified device.
- 每3-6个月需定期更换活性炭滤心，以保持空气净化器的效能。
- 充电中**请勿**开启空气净化器，避免造成损坏。
- 请将机器及配件放置于儿童触碰不到的地方。
- 短期内，可将使用过的活性炭滤心放至阳光下曝晒、或置于空气流通处，挥发吸附的异味。
- 主体附带的电源线组只能与指定的电器设备一同使用，不得与其他电器设备搭配使用。



Hazardous Substances 产品有毒有害物质元素清单

Part 部件	Pb 铅	Hg 汞	Cd 镉	Cr(VI) 六价铬	PBB 多溴联苯	PBDE 多溴二苯醚
Plastic Parts 塑料物件	○	○	○	○	○	○
Metal Parts 金属物件	×	○	○	○	○	○
Circuit Board Assembly 电路板组件	×	○	○	○	○	○
Cables and Wires 线材类	×	○	○	○	○	○

This table is made according to SJ/T 11364.

○ : Indicates that the concentration of hazardous substance in all of the homogeneous materials for this part is below the limit as stipulated in GB/T 26572.

× : Indicates that the concentration of hazardous substance in at least one of the homogeneous materials used for this part is above the limit as stipulated in GB/T 26572.

本表格根据SJ / T11364的规定编制

○ : 表示该有害物质在部件所有均值材料中的含量均在GB/T26572-2011规定的限值要求以下。

× : 表示该有害物质至少在该部件的某一均值材料中的含量超过GB/T26572-2011规定的限量要求。

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