



好生活值得舒乐氏
SoleusAir Brings You A Good Life!

售后服务热线：400-8083-081
官方网站：www.soleusair.net.cn

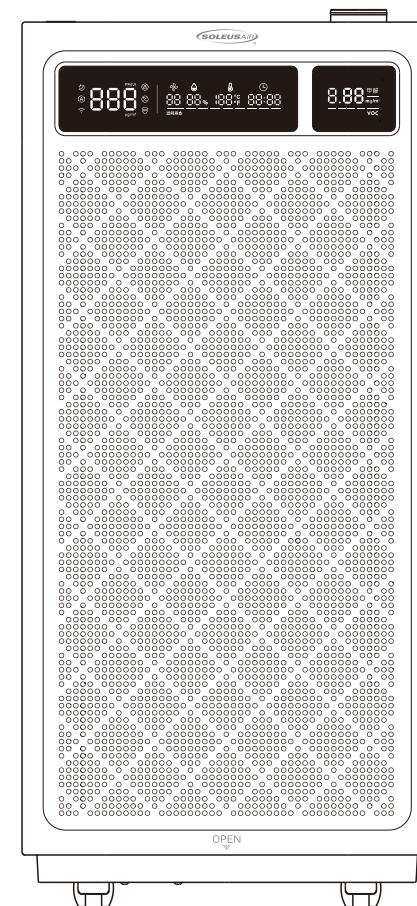
产品责任企业：佛山方信网络科技有限公司
责任企业地址：广东省佛山市顺德区大良街道北区社区绿田路12号A栋3层304号
产品生产企业：深圳市普瑞美泰环保科技有限公司
生产企业地址：深圳市龙岗区平湖街道平湖社区富民工业区27栋2#厂房401
邮政编码：528300

Soleus Commercial Consulting (Shanghai) Co., Ltd. (Trademark Holder)
After-sales service hotline: 400-8083-081
Official website: www.soleusair.net.cn
Responsible company for the product: Foshan Fangxin Network Technology Co., Ltd.
Responsible company's address: No. 304, Floor 3, Building A, No. 12, Lvtian Road, Beiqu Community, Daliang Subdistrict, Shunde District, Foshan, Guangdong Province
Manufacturer: Shenzhen PureMate Technology Co., Ltd.
Manufacturer's address: Room 401, Workshop 2#, No. 27 Building, Fumin Industrial Zone, Pinghu Community, Pinghu Subdistrict, Longgang District, Shenzhen
Postal Code: 528300



舒乐氏空气消毒机 SoleusAir Air Purifier

SOLEUSAIR®KJ1000F-B01空气消毒机
SOLEUSAIR®KJ1000F-B01 Air Purifier



使用本产品前，请仔细阅读本使用说明书，请务必保管好此说明书，以便日后查阅。

产品执行标准：Q/FX 02-2021

Before use, please read this User Manual carefully. Please make sure to keep this manual for future reference.
Product Executive Standard: Q/FX 02-2021

目录
CATALOG

安全注意事项	2	清洁与保养	9
产品部件	3	更换传感器	10
装箱清单	3	技术与规格	11
产品特点	4	常见问题及处理方法	12
操作说明	5-6	电气原理图	13
显示状态	7	环保说明	14
按键操作	8	保修卡	15

01/ 安全注意事项

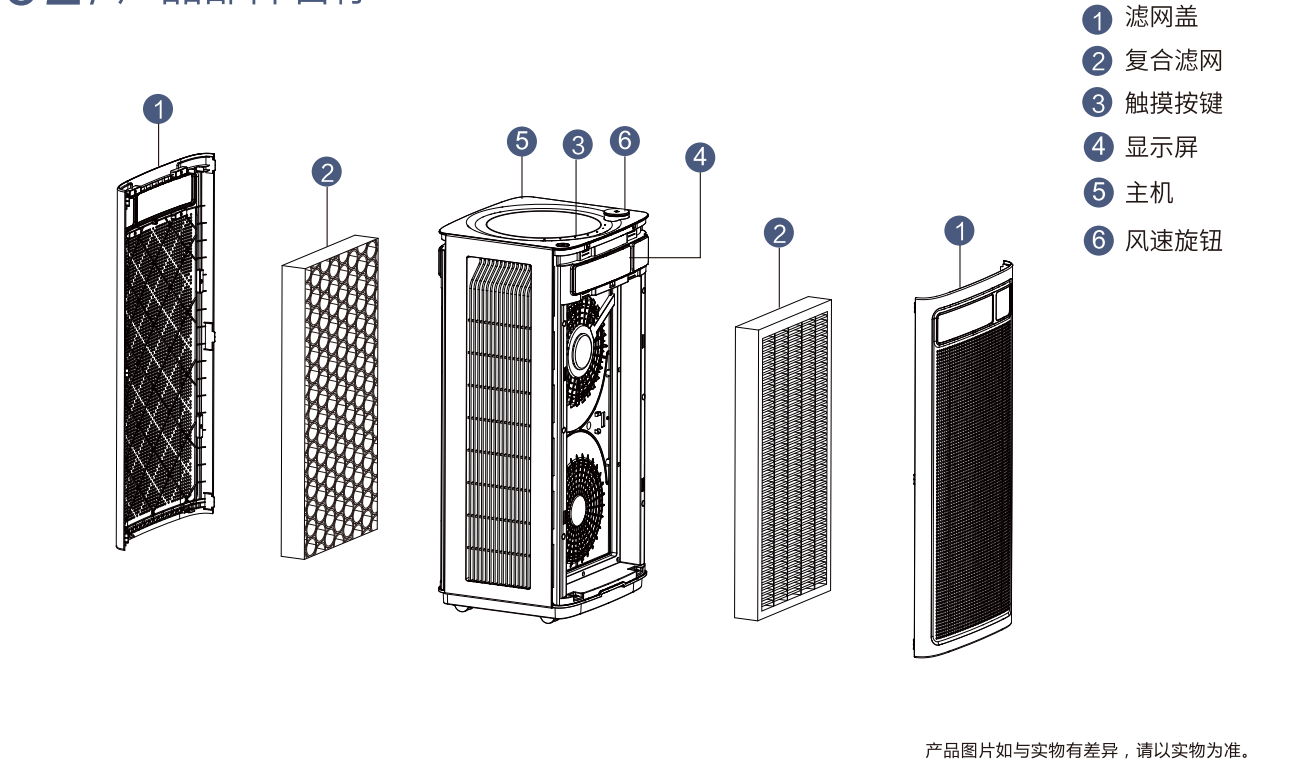
使用本产品时，为避免发生火灾、电击或其它事故，在安装使用和对机器进行维护保养时请遵守本说明书要求！

警告	
<div><div></div><div>禁止</div></div> <div>禁止在出风口或开口处放置棒状物或其它金属物。 否则可能会触及内部零件而造成触电或损伤。</div>	<div><div></div><div>禁止</div></div> <div>禁止使用苯、甲苯、二甲苯或稀释剂等溶剂清洁本机器，避免接触杀虫喷雾剂、香水及精油等。 否则机器可能会破裂而导致损伤，甚至发生短路，以致造成触电或火灾事故。</div>
<div><div></div><div>禁止</div></div> <div>禁止使用超出电源功率或连接设备的规定值。只可以使用220V的交流电源。 使用万能插座或超出规定值的设备，可能会导致过热和火灾事故。</div>	<div><div></div><div>禁止</div></div> <div>禁止在存有油腻微粒的场所和易燃易爆场所使用本机器。 例如厨房内的场所使用机器可能会被裂而造成损伤。 本机器不应用作通风或排气设备。</div>
<div><div></div><div>禁止</div></div> <div>禁止损伤电源线 and 插座。 在使用本机时，切勿捆绑电线使用。已破损的电线可能会导致触电、短路或火灾事故。 禁止割伤、改装、过度扭曲、扭转和拉扯电线，或在电线插座上安放重物。</div>	<div><div></div><div>禁止</div></div> <div>禁止在有熏蒸类型杀虫药的室内使用本机器。 化学残余物可能会积聚在机内，然后从出风口中释放而危害身体健康。 使用杀虫药后，应先让房间彻底通风，然后才可使用本机器。</div>
<div><div></div><div>禁止</div></div> <div>禁止擅自拆开或改装本机器。 擅自拆开或改装电器可能会导致触电、故障或火灾事故。机器内部有高压，工作过程中发现异常现象需要维修前应切断电源。</div>	<div><div></div><div>禁止</div></div> <div>在清洗机器前，请务必确保已经断开电源。 否则机器可能会突然运转，导致触电和过热，甚至造成火灾事故。</div>

注意	
<div><div></div><div>严格执行</div></div> <div>禁止用湿手接触电源插头。 否则可能会导致触电。</div>	<div><div></div><div>严格执行</div></div> <div>禁止在高温、电源、空气温度湿度超出本说明书要求范围的场所使用本机器。 机器可能会漏电而造成触电或火灾事故。</div>
<div><div></div><div>严格执行</div></div> <div>禁止弄湿机身。 禁止弄湿！否则可能会导致因短路而发生触电和火灾事故。</div>	<div><div></div><div>严格执行</div></div> <div>切勿让挥发性物质或可燃物品，例如烟草或火星等飘入机内。 否则可能会发生火灾事故。</div>
<div><div></div><div>严格执行</div></div> <div>请定期清洁电源插头。 如果电源插头上积聚尘土，其湿气可能会破坏插头的绝缘部分，从而导致火灾事故。<ul style="list-style-type: none">拔出电源插头，然后用干布擦净切勿用湿布！电器如长期不用，应拔去其电源插头。</div>	<div><div></div><div>严格执行</div></div> <div>拔出电源插头时，应手持插头，不应拉电线。 如果直接拉扯电线，则可能会造成短路或损伤电线而导致火灾或触电事故。</div>
<div><div></div><div>严格执行</div></div> <div>启动机器之前。 请把插头完全插入电源插座。插头如未能完全插入插座，可能会导致触电和过热，甚至造成火灾事故。<ul style="list-style-type: none">切勿使用已损坏的插头或松动的电源插座。</div>	<div><div></div><div>注意</div></div> <div>机器在工作中，在无防护条件下严禁打开顶盖，以防触电，过滤网不能清洗。</div>
<div><div></div><div>注意</div></div> <div>如果本机器对收音机或电视接收造成干扰，请尝试以下其中一项或多项措施修正干扰线： 重新调整或重新旋转接收天线。 增加机器和收音机/电视接收器的距离。 将本机的电源与接收器的电源连接到不同的插座。 如需协助，请联系经销商或专业的收音机/电视技术人员。</div>	<div><div></div><div>注意</div></div> <div>注意房间的密封性，进行消毒时，请关闭门窗，保持房间有良好的密闭性 尽量避免频繁进出，以确保消毒效果。</div>
<div><div></div><div>注意</div></div> <div>消毒时，机器的进风口不得有遮挡物，进风口出风口距离障碍物不少于35厘米，应尽可能地保证空气的良好循环。</div>	

注意：由于产品使用不当导致的产品损坏，本公司的保修将失效。
如果电源软线损坏，为了避免危险，必须由制造商、其维修部或类似部门的专业人员更换。

02/ 产品部件名称

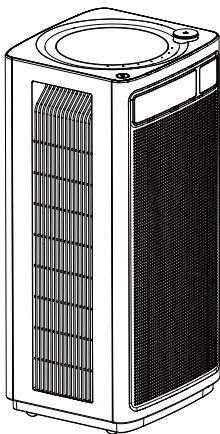


03/ 装箱清单

KJ1000F-B01主机	1台
滤网	2片（已装入机器）
电源线	1条（配件盒内）
使用说明书	1份
APP指导书	1份

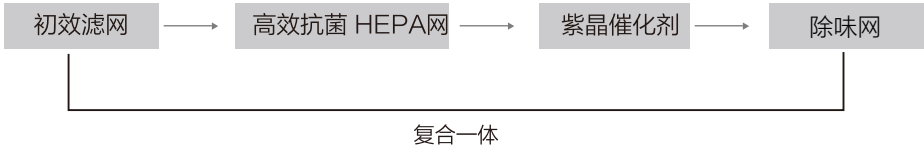
05 / 产品特点

集多种功能于一体



- 高效净化PM2.5、烟雾、花粉等颗粒污染物
- 清除甲醛等空气污染物
- 等离子杀菌
- 5档风速设计
- 定时设置
- 滤网更换提示
- 配置有手动、智能和睡眠多种运行模式
- 室内温度和湿度实时监测
- 童锁功能
- PM2.5数值实时显示
- Wi-Fi 连接功能

多重净化技术

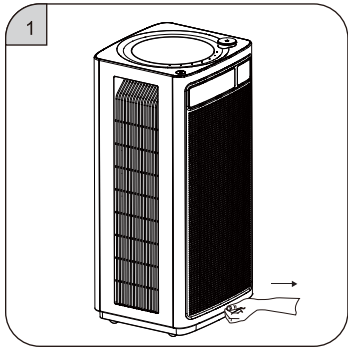


06 / 操作说明

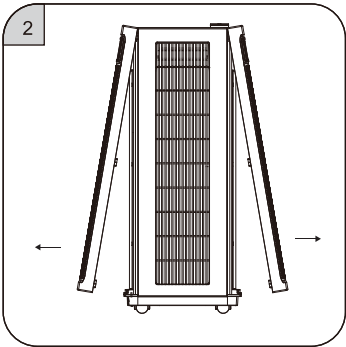
⚠ 使用注意

- 本机器内部已随附所有滤网。
- 确保过滤网安装正确、到位。
- 确保过滤网拉手所在面是朝向您。

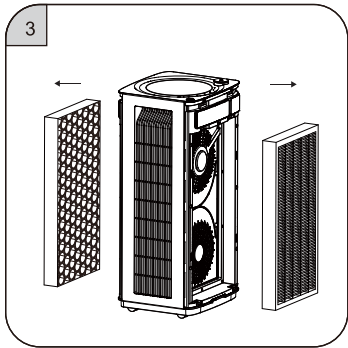
安装滤网



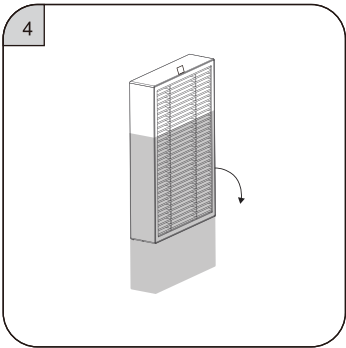
① 将手放置于滤网盖扣手位上，向外轻拉。



② 取出滤网盖。

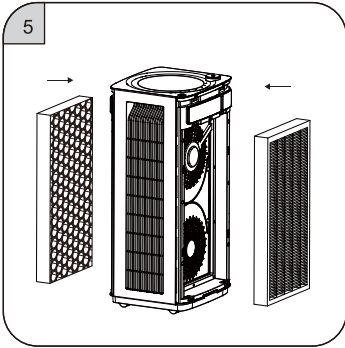


③ 取出机内带有塑料薄膜的新滤网。

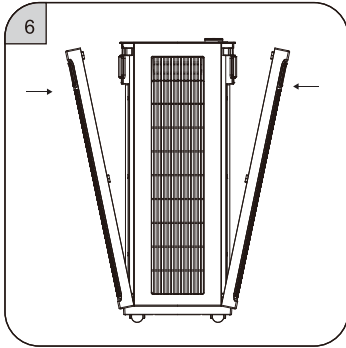


④ 除去过滤网上的所有包装薄膜。

操作说明

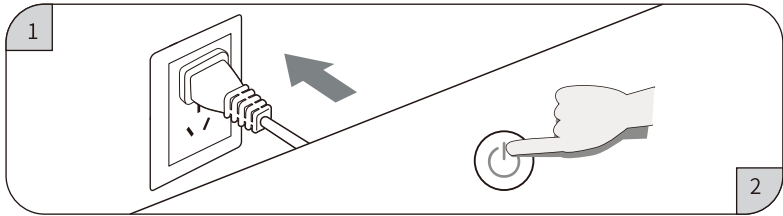


⑤ 装入滤网。

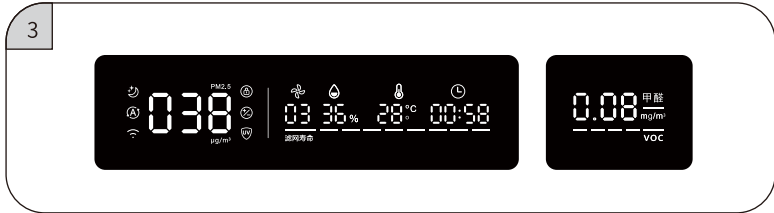


⑥ 装入滤网盖。

开始使用



- ① 将机器电源插头插入220V~电源插座中，机器通电，蜂鸣器发出一声“叮”声。
- ② 轻按电源键开机。

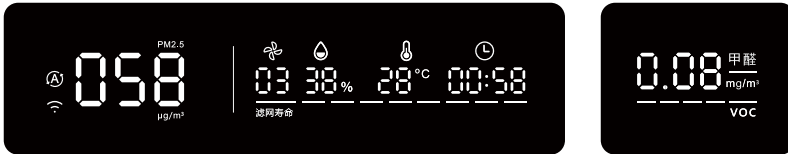


③ 屏幕亮起，机器进入工作状态。

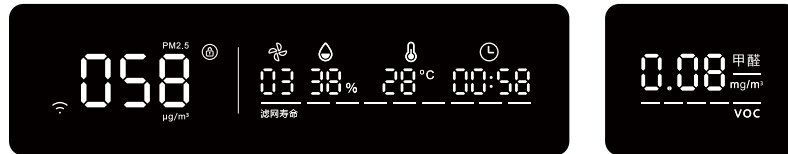
07 / 显示状态



PM2.5显示状态



智能模式











童锁模式



睡眠模式(10秒后图标熄灭)

08/ 按键操作

符号	名称	含义
	电源键	待机状态下触摸“电源键”进入工作状态，工作状态下触摸“电源键”进入待机状态；“电源键”待机状态下亮红色，开机状态下亮白色。
	智能模式键	工作状态下触摸“智能模式键”，可以开启和关闭智能模式；开启智能模式时“智能模式键”指示灯和显示屏对应图标点亮。 Wi-Fi配网功能：工作状态下长按“智能模式键”，显示屏Wi-Fi图标开始闪烁，机器进入配网状态（具体请参考Wi-Fi作业指导书）。配网成功后Wi-Fi图标长亮；若配网不成功，10分钟后Wi-Fi图标熄灭。
	睡眠键	工作状态下触摸“睡眠键”进入睡眠模式，“睡眠键”指示灯和显示屏对应图标点亮，其他所有指示灯、图标均熄灭，风速以1挡运行；10秒后“睡眠键”指示灯和显示屏图标熄灭。睡眠模式下触摸任意功能键或旋转“风速旋钮”一次唤醒空气净化器，“睡眠键”指示灯和对应图标点亮，再次触摸任意功能键或旋转“风速旋钮”退出睡眠模式。
	UVC键	工作状态下触摸“UVC键”开启UV灯，对应指示灯亮，再次触摸“UVC键”关闭UV灯，对应指示灯熄灭。
	定时键	定时开机：待机状态下触摸“定时键”进入定时开机设置，“定时键”指示灯和显示屏定时图标点亮，时钟显示区显示定时数值，每触摸一次定时键，显示区数值增加1，定时数值在0→12→0之间循环；停止触摸“定时键”，定时数值闪烁3秒后完成设置。若设置为0，则表示没有定时。 定时关机：工作状态下触摸“定时键”进入定时关机设置，“定时键”指示灯和显示屏定时图标点亮，时钟显示区显示定时数值，每触摸一次定时键，显示区数值增加1，定时数值在0→12→0之间循环；停止触摸“定时键”，定时数值闪烁3秒后完成设置。若设置为0，则表示没有定时。
	等离子键	工作状态下触摸“等离子键”，可以开启和关闭等离子功能；开启等离子功能时“等离子键”指示灯和显示屏对应图标点亮。
	童锁键	工作状态下长按“童锁键”开启童锁功能，“童锁键”指示灯和显示屏对应图标点亮，所有功能键和风速旋钮操控无效。 童锁功能启动状态下长按“童锁键”关闭童锁功能，“童锁键”指示灯和显示屏童锁图标熄灭，所有功能键和风速旋钮恢复操控功能。
	风速旋钮	工作状态下旋转“风速旋钮”进行风速调节，风速挡位显示区显示调节挡位。顺时针旋转挡位增加，逆时针旋转挡位减低，不停旋转时挡位在1-5-1之间循环。 智能模式下旋转“风速旋钮”关闭智能模式，“智能模式键”指示灯和显示屏对应图标熄灭。
	滤网寿命重置键	当“滤网寿命重置键”指示灯点亮，显示屏滤网寿命图标和滤网使用寿命指示格所剩余的一格开始闪烁，提示用户滤网需要更换； 长按“滤网寿命重置键”可以重置滤网寿命；重置完成后，“滤网寿命重置键”指示灯熄灭；显示屏上滤网寿命图标常亮，滤网寿命指示格恢复满格后常亮。 滤网寿命未报警提示，长按“滤网寿命重置键”不能重置滤网寿命，机器发出“叮”连续提示声。 强制滤网寿命重置：上电30s内，在待机状态下同时长按“智能模式键”和“睡眠键”，屏幕连续闪烁，提示滤网重置完成。

09/ 清洁与保养

清洁与保养

机器保养前必须拔掉电源插头。

1. 清洁机身

- 1) 使用软性布料擦除污渍。
- 2) 不能轻易擦除的顽固污渍，可用软布蘸上适量的中性清洁剂擦拭。

注意：保养时，不要用硬物划伤机器外壳，拆卸前面盖时，请按说明书要求操作，勿损坏机器部件。

2. 过滤网的清洁和更换

- 1) 过滤网更换由内置程序提醒，但由于实际应用环境的污染程度不同，滤网的使用周期也会不同，可根据机器滤网寿命提示判断及时更换。

- 2) 复合滤网表面积尘时，可使用吸尘器清洁表面灰尘，以延长过滤网使用寿命。（建议每隔1个月清洁一次，不可水洗）

※根据使用场所和使用方法（例如吸烟人数较多的场所及有宠物的环境), 过滤网更换的周期可能会缩短，总之效果不好时请及时更换。

※ 请将用过的过滤网 按固体废弃物相关规定作垃圾处理。

10/ 更换传感器

更换传感器(须专业维修人员操作，请勿自行操作)

- 

① 用“一”字螺丝刀撬开传感器盖。
- 

② 取下传感器盖（可定期用水冲洗灰尘）。
- 

③ 取出传感器模组。
- 

④ 从旧传感器模组上拔出接线端子并换上新的传感器模组。
- 

⑤ 将传感器模组放回机器腔内，并盖上传感器盖。

11/ 技术与规格

产品规格参数

型号	KJ1000F-B01	CCM（甲醛）	≥2000mg
电压	220V~	能效等级	1 级
额定频率	50Hz	白色葡萄球菌（杀灭率）	99.99%
额定功率	95W	流感病毒H1N1（杀灭率）	99.99%
适用面积	66-114m ²	空气自然菌（消亡率）	97%
CADR（颗粒物）	1050m ³ /h	噪音	68dB(A)
CADR（甲醛）	680m ³ /h	产品尺寸	330x300x712mm
CCM（颗粒物）	≥20000mg	包装尺寸	414x383x806mm

本设备包含型号WBR3核准代码为：CMIIT ID:2020DP6462的无线电发射模块；

实时显示空气质量状况

PM2.5数值	空气质量	智能模式下 风速档位	VOC污染程度	VOC状态显示灯	智能模式下 风速档位	甲醛浓度数值	甲醛状态显示灯	智能模式下 风速档位
0-35	优	1	<30%	绿	1	≤0.04	绿	1
36-75	良	2	30%-50%	蓝	2	0.05-0.08	蓝	2
76-115	中	3	51%-70%	黄	3	0.09-0.18	黄	3
>115	差	4	>70%	红	4	>0.18	红	4

备注：智能模式下，风速档位根据上述表中的PM2.5、VOC污染程度和甲醛浓度数值，取三者之间最高的档位运行。

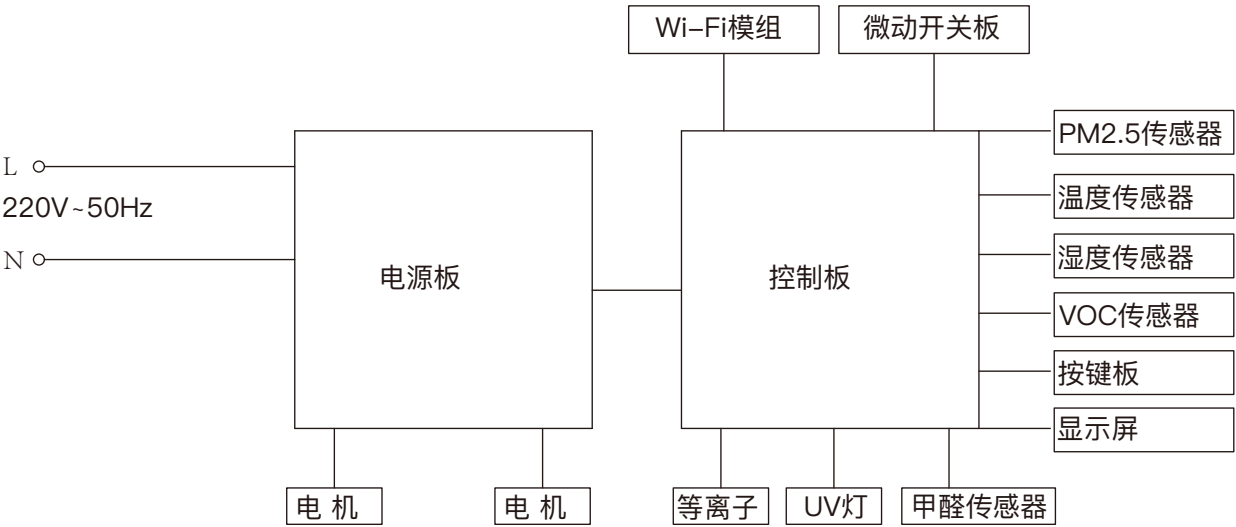
12 / 常见问题及处理方法

故障现象	可能原因	排除办法
产品无法正常工作	1.连接存在问题。 2.滤网盖没有安装正确。	1.检查插头是否插入插座， 是否触摸“电源”键。 2.重新安装滤网盖。
清新空气无法从出风口顺畅送出	1.未拆除新过滤网的塑料包装。 2.消毒机的出风口被异物堵住。	1.请先拆除塑胶包装。 2.清理出风口异物。
出风口气味让人感觉不适	1.过滤网是否脏污。 2.过滤网是否长期未更换。	1.清洁过滤网。 2.更换新的过滤网。
机器运行过程发出异常声音	1.进风口或出风口被外界物体挡住。 2.异物掉入机器风道内。	1.请移开阻挡物体。 2.清除掉入异物。

本处列出了关于本产品最常见的问题。如果您无法找到您的问题答案，请联系本公司售后服务部。

特别提醒：日常环境中，酒精、醋酸等气体易造成甲醛传感器数值上升，请打开门窗通风，当环境中此类气体快速排出后，甲醛传感器数值即可恢复正常。


13 / 电气原理图



14 / 环保说明

部件名称	有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
马达	×	○	○	○	○	○
电路组件	×	○	○	○	○	○
电源线	○	○	○	○	○	○
塑胶件	○	○	○	○	○	○
金属件	○	○	○	○	○	○
橡胶件	○	○	○	○	○	○
滤网组件	○	○	○	○	○	○
包装件	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。
○:表示该有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求。
X: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GB/T26572规定的限量要求。

 本标识内数字表示产品在正常使用状态下的环保使用期限为10年

环保使用期限10年：
可更换部件的环保使用期限可能与产品的环保使用期限不同，只有在本说明书所述的政策情况下使用本产品时，“环保使用期限才有效”。

箭头循环标志：
表示本产品可回收利用，超过使用期限或经过维修无法正常工作后；不应被随意丢弃，请交由正规回收渠道以及有废弃电器电子产品处理资格的企业处理。正确的处理方法请查阅国家或当地有关旧电器电子产品的处理规定。

15 / 保修卡

- ① 本产品实行整机保修，保修期为一年，起始日期自开具产品发票或购物凭证之日起计算，整机及主要零部件保修同国家三包政策。
- ② 在保修期内，凡属产品本身质量引起的性能故障，请顾客凭已填好的保修卡及购物凭证到指定维修点免费修理。
- ③ 请妥善保存购机发票或凭证。

以下情况恕不免费维修

- ① 放弃保修卡及有效发票或购物凭证。
- ② 发票型号与维修产品型号不符或者有涂改。
- ③ 未按说明书的要求操作机器所引起的故障。

产品信息：

产品名称	
产品型号	
购买日期	
购买地点	

维修记录：









维修日期	维修情况












Catalog

Safety Precautions	2	Cleaning and Maintenance	9
Components	3	Replace the Sensor	10
Packing List	3	Technical and Specifications	11
Product Features	4	Common Faults and Troubleshooting	12
Operating Instructions	5-6	Electrical Schematic Diagram	13
Display State	7	Environmental Protection Description	14
Button Operation	8	Warranty Card	15

01/ Safety Precautions

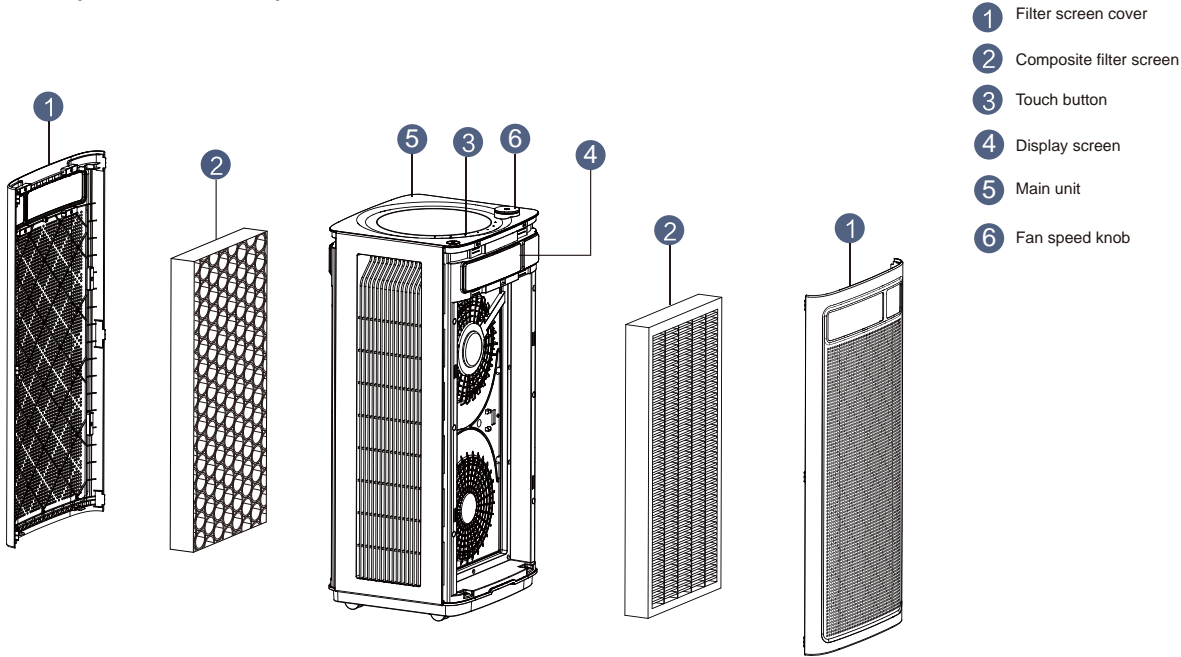
Please follow this User Manual for installation, use, and maintenance of this product to avoid fire, electric shock, or other accidents!

Warning	
<div> Dont's</div> <div>Do not put bars or other metal objects at the air outlet or opening. Otherwise, it may cause electric shock or damage due to contact with internal parts.</div>	<div> Dont's</div> <div>Do not use benzene, toluene, xylene, or thinner and other solvents to clean this device; avoid exposure to insecticide sprays, perfumes, essential oils, etc. Otherwise, this device may break down and cause damage, or even short-circuit, resulting in electric shock or fire.</div>
<div> Dont's</div> <div>Do not use a power supply exceeding the rated power of this device or connected device. Only the 220V AC power supply is allowed. Using an all-purpose socket or device with a power output higher than the rated power may result in overheating and fire accidents.</div>	<div> Dont's</div> <div>Do not use this device in places with greasy particles and flammable and explosive matter. For example, it may break and cause damage if used in a kitchen. This device should not be used as a ventilation or extraction device.</div>
<div> Dont's</div> <div>Do not damage power cords or sockets. Do not bundle cables when using this device. Broken cables may lead to electric shock, short circuits, or fire accidents. Do not cut, refit, over-twist, and pull cables, or place heavy objects on electrical sockets.</div>	<div> Dont's</div> <div>Do not use this device in indoor spaces with fumigation-type pesticides. After being used in indoor spaces with fumigation-type pesticides, it may have chemical residues accumulated inside that will then be released from the air outlet, jeopardizing people's health. After using insecticide, ventilate the room thoroughly before using this device.</div>
<div> Dont's</div> <div>Do not disassemble or refit this device without authorization. Unauthorized disassembly or refit may result in electric shock, malfunction, or fire accidents. There is a high voltage inside the machine, if any abnormalities are observed in the course of work, cut off the power before maintenance.</div>	<div> Dont's</div> <div>Always make sure that the power is cut off before cleaning this device. Otherwise, it may run suddenly and cause electric shock and overheating, or even fire accidents.</div>

Caution	
<div> Strictly follow</div> <div>Do not touch the power plug with wet hands. Otherwise, it may lead to electric shock.</div>	<div> Strictly follow</div> <div>Do not use this device in a high-temperature environment or at a power supply, air temperature, and humidity higher than those specified in this User Manual. Possible current leakage may cause electric shock or fire accidents.</div>
<div> Strictly follow</div> <div>Do not get the machine wet. Do not get it wet, otherwise, it may cause short circuits, electric shock, or even fire.</div>	<div> Strictly follow</div> <div>Do not allow volatile substances or combustible items, such as tobacco or sparks, to drift into the machine. Otherwise, it may lead to fire accidents.</div>
<div> Strictly follow</div> <div>Please clean the power plug regularly. If dust accumulates on the power plug, humidity may cause damage to insulation and may result in fire.<ul style="list-style-type: none">● Unplug the power plug, and then wipe it with a dry cloth. Never use a wet cloth!● Unplug electrical appliances when they are not used for a long time.</div>	<div> Strictly follow</div> <div>Disconnect the power plug by pulling the plug, not the cable. Pulling the cord may cause a short circuit or damage to the cord, leading to fire or electric shock.</div>
<div> Strictly follow</div> <div>Before starting the machine, Please insert the power plug into the socket completely. If the plug is not fully inserted into the socket, it may cause electric shock and overheating, or even fire accidents.<ul style="list-style-type: none">● Do not use damaged plugs or loose electrical sockets.</div>	<div> Caution</div> <div>When the device is working, do not open the top cover without taking protection measures. Otherwise, electric shock may occur, or the filter screen can not be cleaned.</div>
<div> Caution</div> <div>If this device causes interference with radio or TV reception, try one or more of the following measures to eliminate the interference: Readjust or reposition the receiving antenna. Increase the distance between the device and the radio/TV receiver. Connect the device to a socket other than that to which the receiver is connected. For assistance, contact your dealer or a professional radio/TV technician.</div>	<div> Caution</div> <div>Ensure a confined space. When using this product, please close the doors and windows, keep the room closed, and try to avoid frequent opening and closing of the door to ensure the disinfection effect.</div>
<div> Caution</div> <div>When the device is working, its air inlet and outlet should not be blocked and should be no less than 35 cm away from the obstruction to maximize air circulation.</div>	

Note: The warranty is void if the product is damaged due to misuse.
Any damaged power cord must be replaced by professionals from the manufacturer, its maintenance department, or similar departments to avoid danger.

02/ Component Description



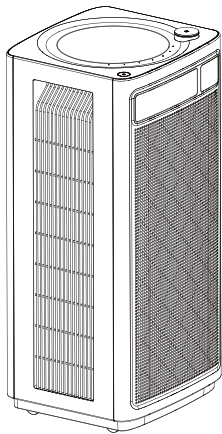
If there is any difference between the product image and the actual product, please refer to the actual product.

03/ Packing List

KJ1000F-B01 Main Unit	1 set
Filter screen	2 pcs (already mounted in the device)
Power cord	1 pc (in the accessory box)
User manual	1 pc
APP guidebook	1 pc

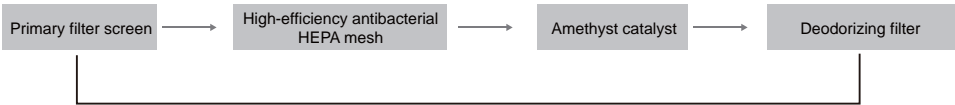
05 / Product Features

Multiple functions integrated



- Remove PM2.5, smoke, pollen, and other particulate pollutants efficiently
- Remove formaldehyde and other air pollutants
- Plasma sterilization
- 5-gear fan speed design
- Timing setting
- Filter screen replacement reminder
- Configured with manual, intelligent, and sleep modes
- Real-time monitoring of indoor temperature and humidity
- Child safety lock
- Real-time display of PM2.5 value
- Wi-Fi connection function

4-layer purification technology



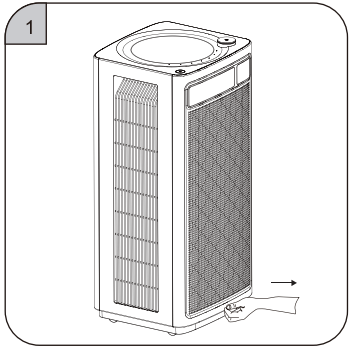
Integration

06 / Operating Instructions

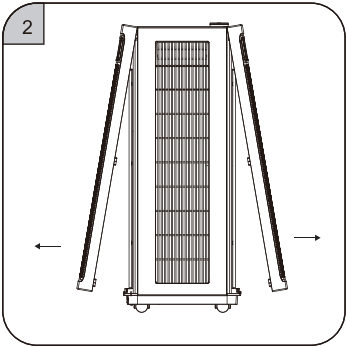
⚠ Precautions for Use

- All filter screens needed are attached to the inside of this device.
- Make sure that all the filter screens are mounted correctly and in place.
- Make sure that the filter screen handle is facing you.

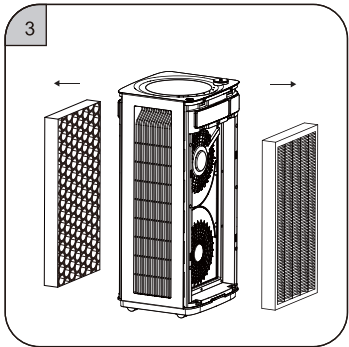
Filter screen installation



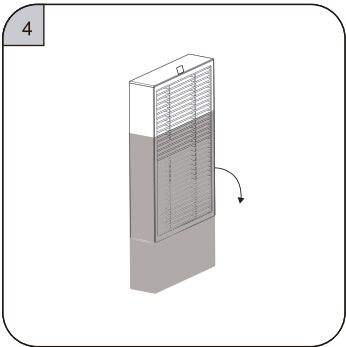
① Put the hand in the hand groove and pull the filter screen cover out gently.



② Take out the filter screen cover.

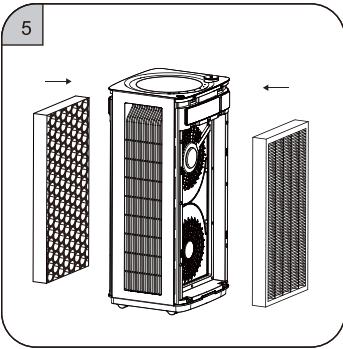


③ Take out the new filter screen with plastic film from the device.

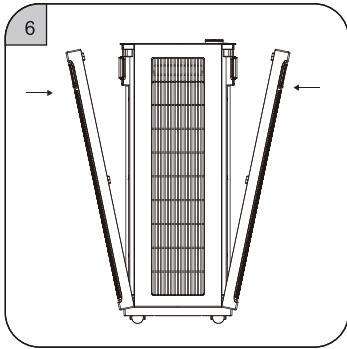


④ Remove all packaging films from the filter screen.

Operating Instructions

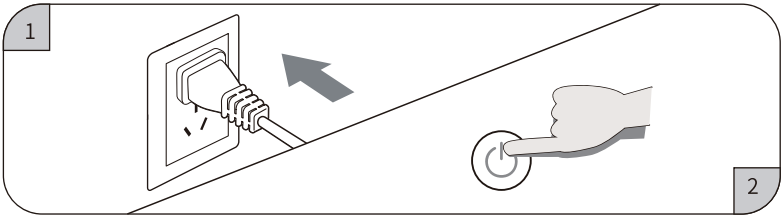


⑤ Install the filter screen.

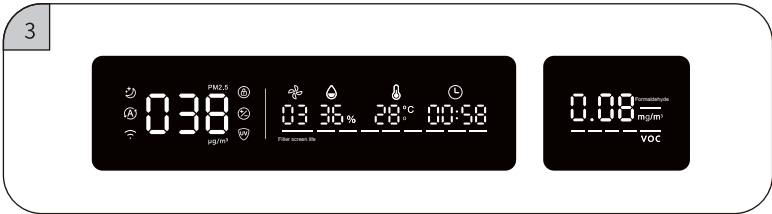


⑥ Install the filter screen cover.

Get Started

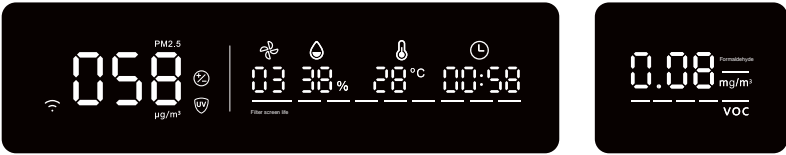


- ① Insert the power plug of the machine into the 220V~ power socket. When the machine is powered on, the buzzer will make a "ding" sound.
- ② Gently press the power button to turn the device on.

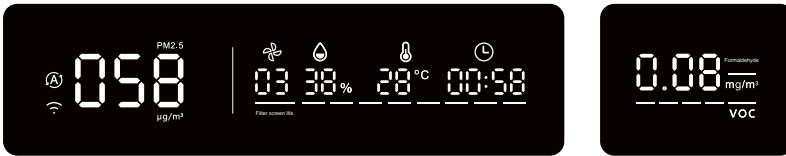


③ The screen lights up and the machine enters the working state.

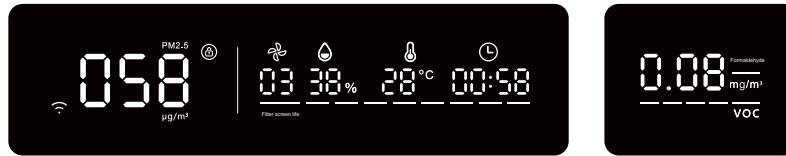
07 / Display State



PM2.5 display state



Intelligent mode












Child safety lock mode



Sleep mode (icon goes out after 10s)

08 / Button Operation

Icon	Description	Meaning
	Power button	In the standby state, touch the "Power" button to enter the working state; in the working state, touch the "Power" button to enter the standby state. In the standby state, the "Power" button is red, and in the working state, it turns white.
	Intelligent mode button	In the working state, touch the "Intelligent Mode" button to turn on or off the intelligent mode. When the Intelligent mode is turned on, the indicator light of the "Intelligent Mode" button and the corresponding icon on the display screen will light up. Wi-Fi networking function: In the working state, long press the "Intelligent Mode" button, the Wi-Fi icon on the display screen starts flashing, and the machine enters the networking state (please refer to Wi-Fi operation instructions for details). After successful networking, the Wi-Fi icon stays on; if not, it will go out 10 minutes later.
	Sleep mode button	In the working state, touch the "Sleep Mode" button to enter the sleep mode. The indicator light of the "Sleep Mode" button and the corresponding icon on the display screen light up, all other indicator lights and icons go out, and the fan speed runs at Gear 1. After 10 seconds, the indicator light of the "Sleep Mode" button and the icon on the display screen go out. In the sleep mode, touch any function button or turn the "Fan Speed Knob" to wake up the air purifier once. The indicator light of the "Sleep Mode" button and the corresponding icon light up. Touch any function button again or turn the "Fan Speed Knob" to exit the sleep mode.
	UVC button	In the working state, touch the "UVC button" to turn on the UV lamp and the corresponding indicator is on. Touch the "UVC button" again to turn off the UV lamp and the corresponding indicator is off.
	Timing button	Fixed-time startup: In the standby state, touch the "Timing" button to enter the fixed-time startup setting, the indicator light of the "Timing" button and the corresponding icon on the display screen light up, and the clock display area displays the timing value. Each time the "Timing" button is touched, the value in the display area increases by 1, and the timing value cycles from 0 → 12 → 0; after stopping touching the "Timing" button, the timing value flashes for 3 seconds before completing the setting. If it is set to 0, it indicates that there is no timing. Fixed-time shutdown: In the working state, touch the "Timing" button to enter the fixed-time shutdown setting, the indicator light of the "Timing" button and the corresponding icon on the display screen light up, and the clock display area displays the timing value. Each time the "Timing" button is touched, the value in the display area increases by 1, and the timing value cycles from 0 → 12 → 0; after stopping touching the "Timing" button, the timing value flashes for 3 seconds before completing the setting. If it is set to 0, it indicates that there is no timing.
	Plasma button	In the working state, touch the "Plasma" button to turn on and off the plasma function. When the plasma function is turned on, the indicator light of the "Plasma" button and the corresponding icon on the display screen light up.
	Child safety lock button	In the working state, long press the "Child Safety Lock" button to enable the child safety lock function. The indicator light of the "Child Safety Lock" button and the corresponding icon on the display screen light up, and all function buttons and fan speed knob control are invalid. When the child safety lock function is activated, long press the "Child Safety Lock" to turn off the child safety lock function. The indicator light of the "Child Safety Lock" button and the child lock icon on the display screen go out, and all function buttons and the fan speed knob resume control functions.
	Fan speed knob	In the working state, turn the "Fan Speed Knob" to adjust the fan speed. The adjustment gear is displayed in the fan speed gear display area. Turn clockwise to increase the gear, and turn counterclockwise to decrease the gear. When turning continuously, the gear cycles between 1-5-1. In the intelligent mode, turn the "Fan Speed Knob" to turn off the intelligent mode, and the indicator light of the "Intelligent Mode" button and the corresponding icon on the display screen go out.
	Filter screen life reset button	When the indicator light of the "Filter Screen Life Reset Button" lights up, the filter screen life icon and the remaining bar of the filter screen life indicator on the display screen begin to flash, prompting the user that the filter screen needs to be replaced. Long press the "Filter Screen Life Reset" button to reset the filter screen life. After resetting, the indicator light of the "Filter Screen Life Reset" button goes out. The filter screen life icon on the display screen stays on, and the indicator bar stays on after it returns to full. If there is no alarm prompt for the service life of the filter screen, long press the "Filter Screen Life Reset" button can't reset the service life of the filter screen, and the machine will give a continuous prompt sound of "ding". Forced filter screen life reset: Within 30 seconds after power-on, long press the "Intelligent Mode" and "Sleep Mode" buttons at the same time in the standby state, and the screen will flash continuously to prompt that the filter screen is reset.

09 / Cleaning and Maintenance

Cleaning and Maintenance

The device must be unplugged before maintenance.

1. Clean the device
- 1) Use a soft cloth to wipe off the stain.
- 2) Wipe stubborn stains that cannot be easily removed with a soft cloth dipped in an appropriate amount of neutral detergent.
- Note: During maintenance, do not scratch the machine shell with hard objects. When removing the front cover, please follow this User Manual and do not damage the components.

2. Filter screen cleaning and replacement
- 1) The built-in program will remind you to replace the filter screen, but due to different levels of pollution in the actual application, the use cycles of the filter screen vary; therefore, you can judge and replace the filter screen timely according to filter screen life prompts.

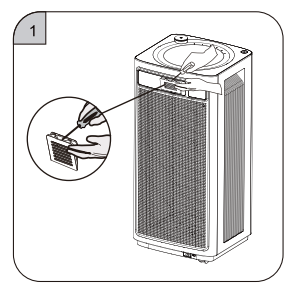
2) When dust accumulates on the surface of the composite filter screen, you can use a vacuum cleaner to clean the surface dust to extend the service life of the filter screen. (Cleaning every 1 month is recommended; this device is not washable)

※ Depending on the occasion and operating methods (such as places with a large number of smokers and environments with pets), the filter screen replacement cycle may be shortened; in short, if the disinfection performance deteriorates, please replace the filter screen in a timely manner.

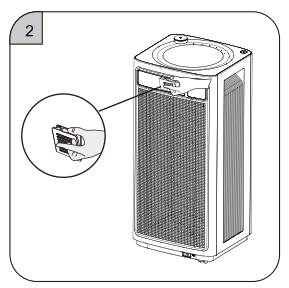
※ Please dispose of the used filter screens as solid waste according to relevant regulations.

10 / Replace the Sensor

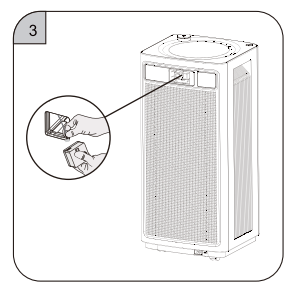
Replace the sensor (This must be operated by professional maintenance personnel. Please do not operate it by yourself.)



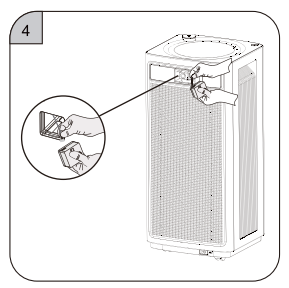
① Use a flathead screwdriver to pry open the sensor cover.



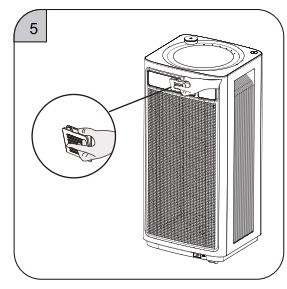
② Remove the sensor cover (can be flushed with water regularly to remove dust).



③ Take out the sensor module.



④ Unplug the terminal from the old sensor module and replace the old sensor module with a new one.



⑤ Put the sensor module back into the device and install the sensor cover.

11 / Technical and Specifications

Product specifications

Model	KJ1000F-B01	CCM (formaldehyde)	≥2000mg
Voltage	220V~	Energy efficiency grade	1 grade
Rated frequency	50Hz	Staphylococcus albus (kill rate)	99.99%
Rated power	95W	Influenza virus H1N1 (kill rate)	99.99%
Application area	66-114m ²	Natural bacteria in the air (kill rate)	97%
CADR (particulate matter)	1050m ³ /h	Noise	68dB(A)
CADR (formaldehyde)	680m ³ /h	Product dimensions	330x300x712mm
CCM (particulate matter)	≥20000mg	Package size	414x383x806mm

This device has the WBR3 radio transmitter module with approval code of CMIIT ID: 2020DP6462;

Real-time display of air quality index

PM2.5 values	Air quality	Fan speed gear in intelligent mode	VOC pollution index	VOC status display light	Fan speed gear in intelligent mode	Formaldehyde concentration value	Formaldehyde status indicator light	Fan speed gear in intelligent mode
0-35	Excellent	1	<30%	Green	1	≤0.04	Green	1
36-75	Good	2	30%-50%	Blue	2	0.05~0.08	Blue	2
76-115	Average	3	51%-70%	Yellow	3	0.09~0.18	Yellow	3
>115	Poor	4	>70%	Red	4	>0.18	Red	4

Note: In the intelligent mode, the device operates at the highest gear corresponding to the PM2.5, VOC pollution index, and formaldehyde concentration value in the above table.

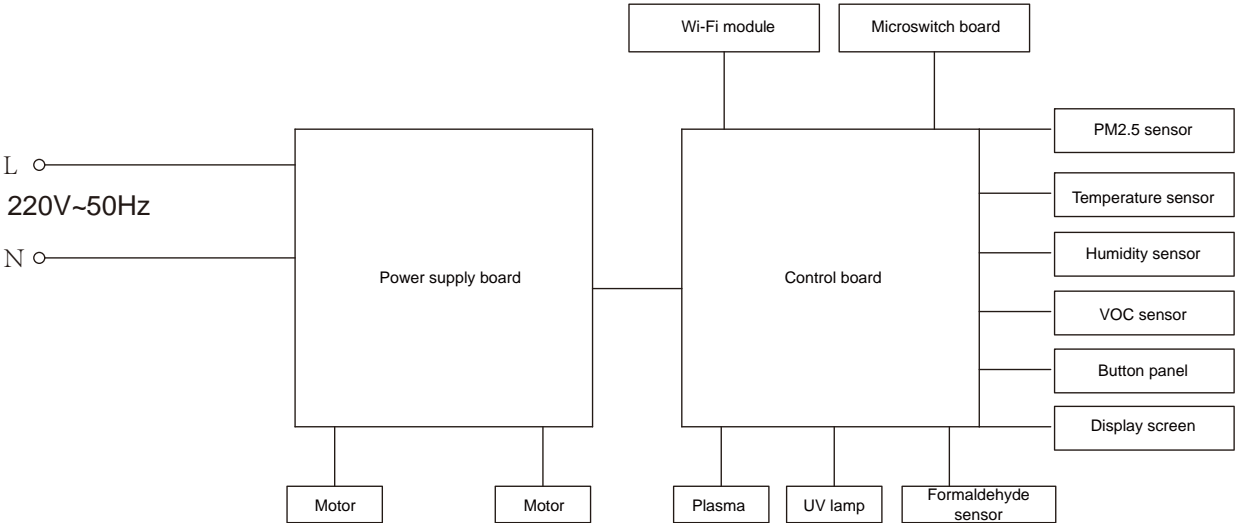
12 / Common Faults and Troubleshooting

Faults	Possible causes	Troubleshooting
The product cannot work normally	1. Improper connection. 2. The filter screen cover is not installed correctly.	1. Check whether the plug is inserted into the socket and whether the "Power" button is touched. 2. Reinstall the filter screen cover.
Fresh air cannot be delivered smoothly from the air outlet	1. The plastic package of the new filter screen is not removed. 2. The air outlet of the purifier is blocked by a foreign matter.	1. Please remove the plastic package first. 2. Clean the foreign matter in the air outlet.
The air outlet emitted an uncomfortable odor	1. The filter screen is dirty. 2. The filter screen has not been replaced for a long time.	1. Clean the filter screen. 2. Replace the filter screen with a new one.
The device makes abnormal noise during the operation	1. The air inlet or outlet is blocked by an external object. 2. Foreign matters fall into the air duct.	1. Please remove the blocking objects. 2. Remove the foreign matters.

The most common problems with this product are listed here. If you cannot find the answer to your question, please contact our after-sales service department.

Special reminder: In the daily environment, alcohol, acetic acid, and other gases are easy to cause the formaldehyde sensor value to rise. Please open doors and windows for ventilation. When such gases in the environment are quickly discharged, the formaldehyde sensor value can return to normal.

13 / Electrical Schematic Diagram



14


Environmental Protection Description

Component description	Hazardous substances or elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chrome (Cr (VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Motor	×	○	○	○	○	○
Circuit module	×	○	○	○	○	○
Power cord	○	○	○	○	○	○
Plastic parts	○	○	○	○	○	○
Metal parts	○	○	○	○	○	○
Rubber parts	○	○	○	○	○	○
Filter screen assembly	○	○	○	○	○	○
Package	○	○	○	○	○	○

The table is prepared according to SJ/T 11364.

O: It indicates that the content of the hazardous substance in all homogeneous materials of this part is lower than the limit specified in GB/T 26572.

X: It indicates that the content of the hazardous substance in at least one kind of homogeneous material of the components exceeds the limit specified in GB/T 26572.



The numbers in this mark indicate that the environmentally-friendly service life of the device under normal service conditions is 10 years.

The environmentally-friendly service life is 10 years:

The environmentally-friendly use period of replaceable components may be different from that of the product. The "environmentally-friendly use period" is valid only when the product is used under the policy described in this User Manual.

Arrow circle:

It indicates that this product can be recycled, and should not be discarded at will after its service life expires or it cannot work normally after maintenance. Please hand it over to a formal recycling organization and an enterprise qualified to dispose of waste electrical and electronic products. Please refer to the national or local regulations on the disposal of used electrical and electronic products for the correct disposal methods.

15

Warranty Card

- 1

This product is guaranteed by the complete machine for one year, starting from the date of issuing the product invoice or purchase voucher. The warranty of the complete machine and main parts is subject to the principle of "Three Guarantees".
- 2

During the warranty period, for any performance failure caused by the quality of the product itself, please go to the designated maintenance point for free repair with the filled warranty card and shopping receipt.
- 3

Please keep the purchase invoice or shopping receipt properly.
- Please note that free repair services will not be provided in the following cases:
- 1

The warranty card and valid invoice or shopping receipt are waived.
- 2

The model on the invoice is inconsistent with that of the product to be repaired or has been altered.
- 3

The faults are caused by failure to operate the machine according to the User Manual.

Product Information:

Product description	
Product model	
Date of purchase	
Purchase location	

Repair Record(s):

Date of repair	Repair details