

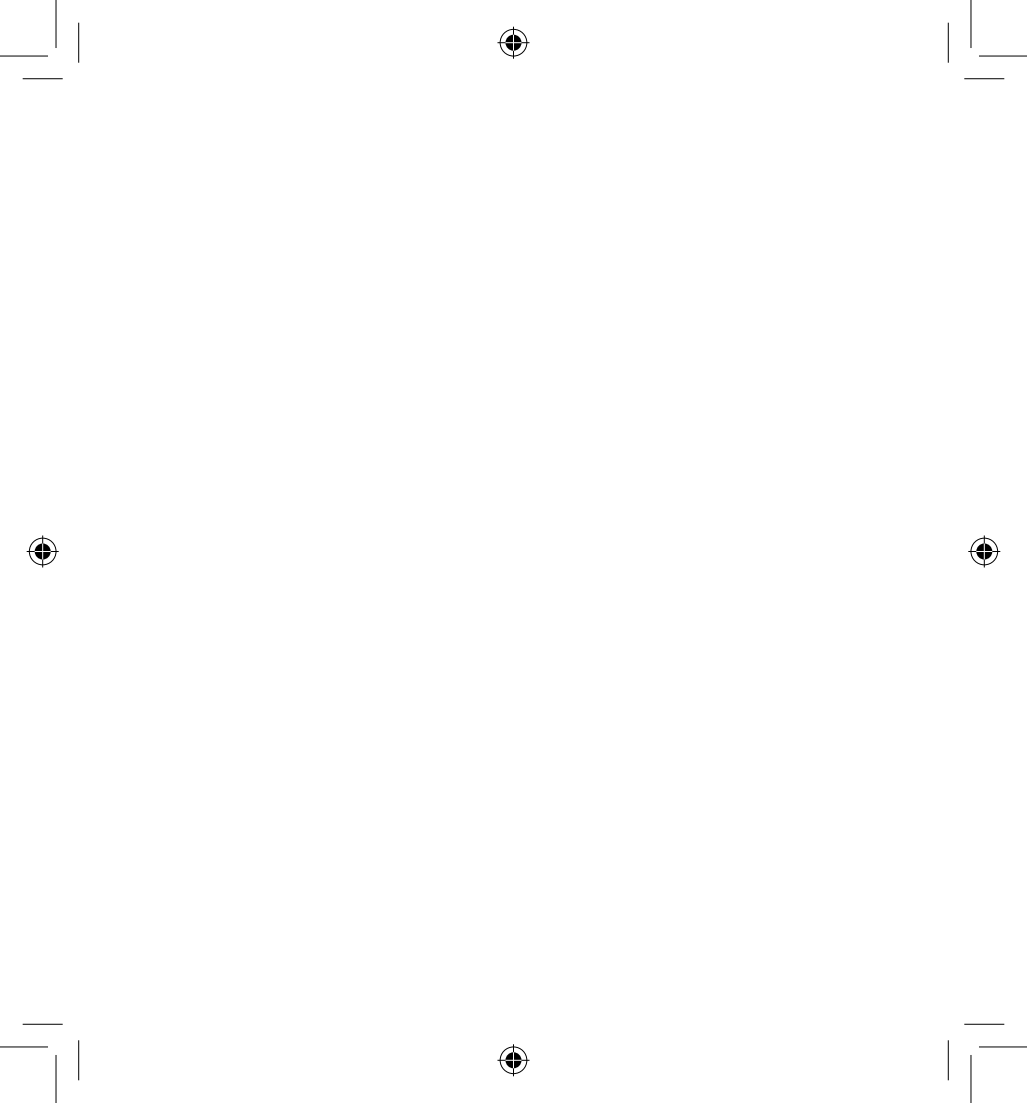


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# 1 Important

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## Safety

Read this user manual carefully before you use the appliance, and save it for future reference.

- Keep out of direct sunlight.
- The adaptor for this appliance shouldn't be used for any other products.

## Danger

- Do not let water or any other liquid or flammable detergent enter the appliance to avoid electric shock and/or a fire hazard.
- Do not clean the appliance with water, any other liquid, or a (flammable) detergent to avoid electric shock and/or a fire hazard.
- Do not spray any flammable materials such as insecticides or fragrance around the appliance.
- Always unplug the appliance from the electrical outlet immediately after using and before cleaning.
- Keep the cord out of heavy traffic areas. To avoid a fire hazard never put the cord under rugs or near heat vents.

## Warning

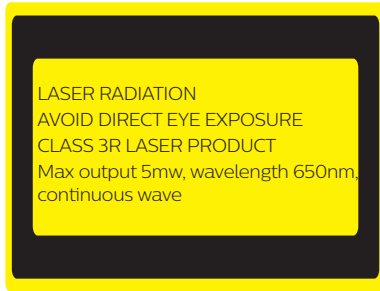
- Do not operate the appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. For assistance, contact Consumer Care Centre in your country, go to your local Philips dealer.
- Only use the power supply unit provided with the appliance.
- If the power cord is damaged, you must have it replaced by Philips, a service center authorized by Philips, or similarly qualified persons in order to avoid a hazard.
- When transporting, be careful not to drop the appliance or subject it to shocks. Continued usage as such could lead to fire or electric shock.

- This appliance is not intended for use by person (including children) with reduced physical sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- This appliance is not a toy. Children should be supervised to ensure that they do not play with the air monitor.
- Do not cover the appliance or block the air inlets.
- Do not soak the product in water.
- Do not place the appliance near heat sources, such as a stove, fireplace or a gas appliance and do not expose the appliance to direct sunlight.
- To disconnect, press the power button to switch off the appliance, then remove the plug from the electrical outlet.
- DO NOT use outdoors. For indoor use only.
- Charge, use and store the appliance in a place where temperature is between 5°C to 35°C.

## Caution

- A loose fit between the AC outlet (receptacle) and plug may cause overheating and a distortion of the appliance plug. Contact a qualified electrician to replace loose or worn outlet.
- Avoid knocking any parts of the appliance with hard objects.
- Do not fill water from the air inlets on top of the appliance.
- Always place and use the appliance on a dry, stable, level, and horizontal surface or hang on the wall.
- Do not place anything around the appliance nor sit on it.
- Do not place the appliance directly below an air conditioner to prevent condensation from dripping onto the appliance, or incorrect sensor readings from the cold air coming out of the air conditioner.
- Place the appliance properly to prevent children from knocking it over or tripping on the power cord.
- Do not insert your fingers or objects into the air inlet.
- Do not use the appliance near gas appliance, heating devices, or fireplaces.
- Always unplug and switch off the appliance after use and before you clean it.

- Do not use the appliance in a room or in a vehicle with major temperature changes, as this may cause condensation inside the appliance or inaccurate sensor reading.
- For residential use, place the appliance at least 2m away from electrical appliances that use airborne radio waves such as TVs, radios, and radio-controlled clocks to prevent interference.
- The appliance is only intended for household use under normal operating conditions.
- The adaptor only can be used for this appliance.
- Only use the adapter supplied.
- Inside laser component classification measurement according to GB7247.1-2012 (released on 2012-12-31).
- Inside laser component can't be touched or saw by consumer in normal use.



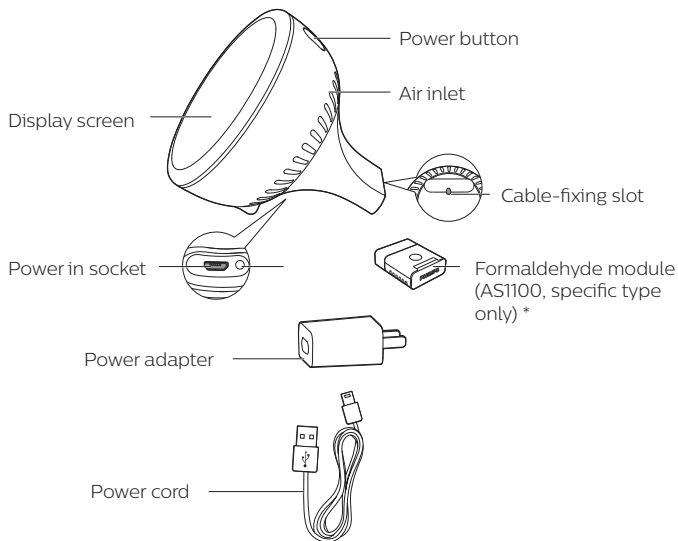
## 2 Your AirVibe

Congratulations on your purchase of Philips first Wi-Fi connected air quality monitor.

To fully benefit from the support that Philips offers, register your product at [www.Philips.com/support](http://www.Philips.com/support).

Read this important information and user manual before you install and use the device. And save them for your future reference.

### Overview



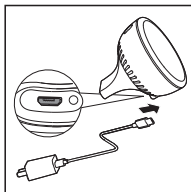
\* You can get additional accessories to get more functionality of your air quality monitor.

### 3 Getting started

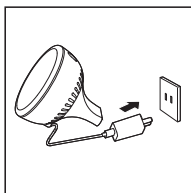
Air quality monitor is designed for monitoring your indoor air quality continuously, for instant data reading, make sure the power is always connected.

It has a build-in battery, in case you would like to take your air quality monitor around to make quick measurements.

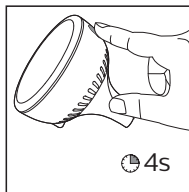
- 1 Connect the adapter into the power-in socket.



- 2 Connect the power plug to the power socket.



- 3 Press the power button to turn on AirVibe. To turn off AirVibe, press and hold the power button for 4 seconds.



- 4 Download the free **Ali Smart App** from app stores. You can also download the app by scanning the below QR code.

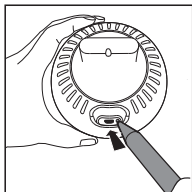


- 5 Open the **Ali Smart App** and follow the on-screen instructions to find your product from the category of air quality monitor. You can also find your product by scanning the above QR code. Follow the on-screen steps to setup.



- 6 Press the Wi-Fi configuration button with a sharp object (such as a pen) to enable the Wi-Fi connection.

↳ The Wi-Fi icon (📶) blinks orange on the screen.



- 7 After the successful connection, the Wi-Fi icon (📶) will change from orange to white, stop blinking. You can monitor your indoor air in real-time, and get alerts from your smart phone with the app. The real-time data will be also displayed on your phone. If you wish to read the data from the monitor itself, click the power button to change pages.
- 8 Follow steps 5-7 when your network has changed.

## Sleep mode

Press and hold the power button for 2 seconds.

↳ The brightness of the screen dims.

## PM2.5 Instant mode

PM2.5 Instant Mode gives you accurate PM2.5 feedback in every second, this mode lasts for a continuous 5 minutes when triggered by button of the Airvibe or App. After the 5 minutes it automatically switches to Monitoring Mode with reduced sensing frequency to every minute. When Instant mode is triggered, there is a small 'i' appears on product PM2.5 page, it enables you to see instant PM2.5 changes accurately.





## 4 Using your AirVibe

### PM2.5

Most of the indoor air pollutants fall under PM2.5 – which refers to airborne particle pollutants smaller than 2.5 micrometers. Common indoor sources of fine particles are tobacco smoke, cooking, burning candles. Some airborne bacteria and the smallest mold spores, pet allergen and dust mite allergen particles also fall under PM2.5.

### Formaldehyde

This is a household chemical that is often used in the manufacture of carpets, glues, dyes, markers and paints. A colorless gas released from paints, solvents and adhesives, formaldehyde typically leaches from furniture, soft furnishings, wood products and construction materials. It is an irritant and a known carcinogen, with prolonged exposure considered a serious health risk.

Indoor formaldehyde could remain a period of emission time ranging from 3 years to more than 10 years, with high temperature and humidity promote the release of formaldehyde.

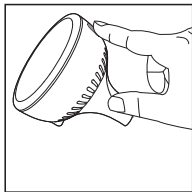
It is important to monitor the formaldehyde release through the sensor.



## Understanding the color ring

Color ring	PM2.5 level	Formaldehyde (Additional module required AS1100)
Blue	0-35 $\mu\text{g}/\text{m}^3$	<0.05 $\text{mg}/\text{m}^3$
Blue-violet	36-75 $\mu\text{g}/\text{m}^3$	0.05-0.1 $\text{mg}/\text{m}^3$
Red-purple	76-115 $\mu\text{g}/\text{m}^3$	0.1-0.3 $\text{mg}/\text{m}^3$
Red	>115 $\mu\text{g}/\text{m}^3$	>0.3 $\text{mg}/\text{m}^3$

- You can check the air quality through the App or press the power button to switch the display of air quality pages.



## 5 Cleaning



### Caution

- Do not use a cleaning agent as it may damage the gas sensors or lead to inaccurate sensor reading.
- Do not use a damp cloth.

- 1 Unplug AirVibe.
- 2 Clean AirVibe with dry cloth.

## 6 Troubleshooting

If your AirVibe does not function properly, consult the table below. If you are unable to solve the problem, contact a Philips service centre or the Consumer Care Centre in your country.

Problem	Solution
The AirVibe can not be turned on.	<ul style="list-style-type: none"><li>• Recharge the appliance or connect the appliance to AC power.</li><li>• The appliance has a malfunction. Take the appliance to your Philips dealer or a service center authorised by Philips.</li></ul>
The "---" is displayed on the screen of AirVibe.	<ul style="list-style-type: none"><li>• The device is at warming up stage right after when the power is on, and the sign will be off and changed into numeric display after few seconds.</li><li>• The sensor has a malfunction. Take the appliance to your Philips dealer or a service center authorised by Philips.</li></ul>
I can hear noise from the air quality monitor.	<ul style="list-style-type: none"><li>• Your air quality monitor is performing the sensing of your indoor air quality to provide the air quality feedback of your environment. There is a fan inside of the appliance, the noise is normal. It is not recommended to place next to your bed to reduce irritation.</li></ul>

The Wi-Fi setting is unsuccessful.

- If the router your device is connected to is dual – band and currently it is not connecting to a 2.4GHz network, please switch to another band of the same router (2.4GHz) and try to pair the device again. 5Ghz networks are not supported.
- Web authentication networks are not supported.
- Check if your mobile device is connected to the network.
- Check if the device is within range of the Wi-Fi router. You can try to locate the device closer to the Wi-Fi router.
- Check if the network name is correct. The network name is case-sensitive.
- Check if the Wi-Fi password is correct. The password is case-sensitive.
- Retry the setup with the instructions in section '**Getting started**'.
- The Wi-Fi connectivity can be interrupted by electromagnetic or other interferences. Keep the appliance away from other electronic devices that may cause interferences.
- Check if the mobile device is in airplane mode. Make sure to have the airplane mode deactivated when connecting to the Wi-Fi network.
- Consult the help section in the App for extensive and up-to-date troubleshooting tips.

## 7 Guarantee and service

For after-sales and maintenance service, please call service hot line 4008 800 008. Any comments and enquiries during the service, please contact Philips Consumer Care Centre.

## 8 Notices

### Electromagnetic fields (EMF)

This Philips appliance complies with all applicable standards and regulations regarding exposure to electromagnetic fields.

### Compliance with EMF

Koninklijke Philips N.V. manufactures and sells many products targeted at consumers, which, like any electronic apparatus, in general have the ability to emit and receive electromagnetic signals.

One of Philips' leading Business Principles is to take all necessary health and safety measures for our products, to comply with all applicable legal requirements and to stay well within the EMF standards applicable at the time of producing the products.

Philips is committed to develop, produce and market products that cause no adverse health effects. Philips confirms that if its products are handled properly for their intended use, they are safe to use according to scientific evidence available today.

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## Recycling

Do not throw away the product with the normal household waste at the end of its life, but hand it in at an official collection point for recycling. By doing this, you help to preserve the environment.

Follow your country's rules for the separate collection of electrical and electronic products. Correct disposal helps prevent negative consequences for the environment and human health.

The built-in rechargeable appliance battery contains substances that may pollute the environment. Always remove the battery before you discard or hand in the appliance at an official collection point. Dispose of the battery at an official collection point for batteries. If you have trouble removing the battery, you can also take the appliance to a Philips service centre. The staff of this centre will remove the battery for you and will dispose of it in an environmentally safe way.

## Removing the rechargeable appliance battery

Only remove the rechargeable battery when you discard the appliance.

Make sure the rechargeable battery is completely empty when you remove it.

- 1** Power off appliance and disconnect the appliance from the mains.
- 2** Rotate rear housing and take off.
- 3** Undo the screws in the back of the appliance and take off metal housing.
- 4** Remove internal housing.
- 5** Pull out battery connector and remove battery.

Be careful, the hooks are sharp.

Be careful, the battery strips are sharp.

Do not connect the appliance to the mains again after you have removed the rechargeable battery.



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# 1 重要事项

## 安全

使用本产品之前，请仔细阅读本用户手册，并妥善保管以备日后参考。

- 远离阳光直射。
- 该电源适配器只能用于这个型号产品，禁止配器用在其他产品。

## 危险

- 切勿让水或任何其它液体或易燃性清洁剂进入产品，以免发生触电和/或火灾。
- 切勿用水或任何其它液体或（易燃性）清洁剂来清洁产品，以免发生触电和/或火灾。
- 切勿在产品周围喷洒杀虫剂或香水等任何可燃材料。
- 使用后及清洁前，务必立即从电源插座上拔下产品的电源插头。
- 将电线置于隐蔽区域。为避免火灾隐患，切勿将电线置于小地毯下或热风口附近。

## 警告

- 如果电线或插头已损坏或产品已出现故障或任何形式的损坏，请勿使用产品。如需寻求帮助，请联系您所在国家/地区的客户服务中心，或向当地的飞利浦经销商求助。
- 仅使用产品随附的电源部件。
- 如果电源线损坏，为避免危险，必须由制造厂或其维修部或类似的专职人员来更换。
- 运输时，请小心，切勿将产品跌落或使其受到冲击。如此连续使用可能导致火灾或触电。
- 本产品不适合由肢体不健全、感觉或精神上有障碍或缺乏相关经验和知识的人（包括儿童）使用，除非有负责他们安全的人对他们使用本产品进行监督或指导。
- 本产品不是玩具。应照看好儿童，确保他们不会将空气监测仪当作玩具。
- 请勿将本产品覆盖住，或者堵塞进风口。
- 请勿将产品浸泡在水中。
- 请勿将产品置于火炉、壁炉或气体用具等热源附近，也不要暴露在直射阳光下。
- 要断开连接，请按电源按钮关闭产品，然后从电源插座上拔下插头。
- 请勿在室外使用。仅限于室内使用。
- 请于5°C到35°C间充电、使用并存放产品。



## 警告

- 交流插座和插头之间出现松动可能会导致过热，使产品插头变形。联系专职电工，更换松动或破损的插座。
- 避免用硬物敲击产品的任何部件。
- 请勿从产品顶部或者进风口加水。
- 务必在干燥、平稳和水平的表面上放置和使用产品，或将其挂在墙上。
- 请勿将任何物品放在本产品周围，也不要坐在产品上。
- 切勿将产品直接放在空调下方，以防冷凝水滴到产品中，或者空调中的冷气导致传感器读数不准确。
- 正确放置产品，以防止儿童将其打翻或被电源线绊倒。
- 请勿将手指或其它物体插入进风口。
- 请勿在气体用具、加热装置或火炉附近使用本产品。
- 使用之后和清洁产品前，务必先将电源插头拔掉并且关闭产品。
- 请勿在温度变化较大的房间内或车内使用本产品，因为这可能导致产品内部的冷凝或者传感器读数不准确。
- 在住宅内使用时，此产品与使用无线电波的电器（例如电视机、收音机和无线电控制时钟）至少应保持 2 米的距离，以防止产生干扰。
- 本产品仅限于家用并在正常运行条件下使用。
- 该电源适配器只能用在本产品型号产品，禁止配器用在其他产品。
- 仅限使用本产品随附的电源适配器，当本适配器损坏时请勿再使用。
- 本产品所使用的激光部件类别根据国标GB7247.1-2012（2012-12-31发布）划分。
- 本产品的激光部件为内置部件，用户在正常使用情况下并不会有任何接触，请放心使用。

激光辐射

避免直接接触眼睛

3R 类激光产品

最大输出5mw发射波长650nm

脉冲宽度：连续工作



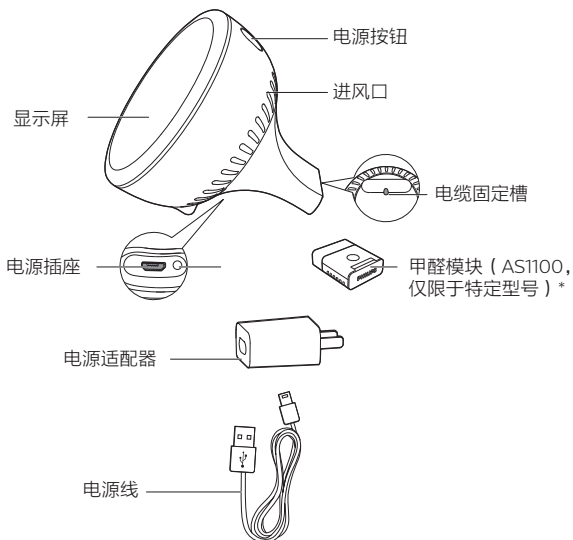
## 2 您的 AirVibe

欢迎购买飞利浦首款 Wi-Fi 连接的空气质量监测器。

为充分享受飞利浦提供的支持，请在 [www.Philips.com/support](http://www.Philips.com/support) 注册您的产品。

在安装和使用设备之前，请阅读此重要信息和用户手册。妥善保管以供日后参考。

### 总体说明



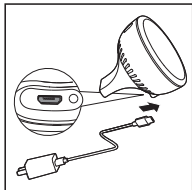
\* 您可以获得额外附件，以获得更多空气质量监测器功能。

### 3 使用入门

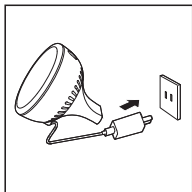
空气质量监测器专为持续监测您的室内空气质量而设计，提供即时数据读数，确保始终连接电源。

它内置电池，便于您来回移动空气质量监测器，以快速测量。

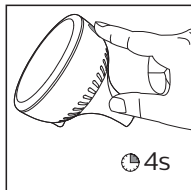
- 1 将适配器连接至电源插座。



- 2 将电源插头连接至电源插座。



- 3 按电源按钮以打开 AirVibe。要关闭 AirVibe，按住电源按钮 4 秒。



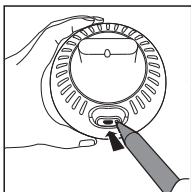
- 4 从应用商店中下载免费的阿里智能应用程序。您也可以通过扫描下方二维码直接下载。



- 5 打开阿里智能应用程序并按照屏幕说明从“空气盒子”类别中查找您的产品。您也可通过该应用内置的扫码添加扫描上方的二维码找到产品，并按照屏幕提示进行设置。

- 6 使用尖锐的物体（如笔）按 Wi-Fi 配置按钮以启用 Wi-Fi 连接。

↳ Wi-Fi 图标 (📶) 在屏幕上呈橙色闪烁。



- 7 成功连接后，Wi-Fi 图标 (📶) 将从橙色变为白色，停止闪烁。您可以实时监测室内空气，并通过装有应用程序的智能手机获取提示。实时数据也将显示在您的手机上。如果您想要从监测器本身读取数据，单击电源按钮以更改页面。

- 8 网络更改后，按照步骤 5-7 进行操作。

## PM2.5 即时模式

PM2.5 即时模式可分秒为您提供准确的 PM2.5 反馈，通过 Airvibe 或应用程序按钮触发时，此模式可持续 5 分钟。5 分钟后，它会自动切换至监测模式，感应频率降低为每分钟。触发即时模式后，产品 PM2.5 页面上将显示一个小 'i'，它使您可以准确地看到即时 PM2.5 变化。



## 睡眠模式

按住电源按钮 2 秒钟。

↳ 屏幕亮度会变暗。

## 4 使用您的 AirVibe

### PM2.5

大多数室内空气污染物属于 PM2.5 – 它是指小于 2.5 微米的悬浮颗粒污染物。常见的室内微粒源有烟草烟雾、烹饪、点燃的蜡烛。此外，一些悬浮细菌、最小的霉菌芽孢、宠物过敏原和尘螨过敏原也属于 PM2.5。

### 甲醛

这是一种通常用于制造地毯、胶水、染料、标记和油漆的家用化学品。甲醛是通常由家具、软面家具、木制品和建筑材料中的油漆、溶剂和粘合剂释放出的一种无色气体。它具有刺激性和已知的致癌物质，长期接触会对健康构成严重威胁。

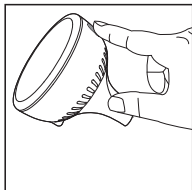
室内甲醛具有较长的排放时间，范围从 3 年到 10 年。高温和湿度会促进甲醛的释放。

通过传感器监测甲醛的排放非常重要。

## 了解彩环

彩环	PM2.5 水平	甲醛 (所需的额外模块 AS1100)
蓝色	0-35 $\mu\text{g}/\text{m}^3$	<0.05 $\text{mg}/\text{m}^3$
蓝紫色	36-75 $\mu\text{g}/\text{m}^3$	0.05-0.1 $\text{mg}/\text{m}^3$
紫红色	76-115 $\mu\text{g}/\text{m}^3$	0.1-0.3 $\text{mg}/\text{m}^3$
红色	>115 $\mu\text{g}/\text{m}^3$	>0.3 $\text{mg}/\text{m}^3$

- 您可以通过应用程序检查空气质量或按下电源按钮以切换空气质量页面的显示。



## 5 清洁



### 警告

- 切勿使用清洁剂，因为它可能会损坏气体传感器或导致传感器读数不正确。
- 切勿使用湿布。

- 1 拔掉 AirVibe。
- 2 使用干布清洁 AirVibe。



## 6 故障排除

如果您的 AirVibe 无法正常工作，请查询下表。如果无法解决问题，则请联系您所在国家/地区的飞利浦服务中心或客户服务中心。

问题	解决方法
AirVibe 无法打开。	<ul style="list-style-type: none"> <li>为产品充电或将产品连接至交流电源。</li> <li>产品出现故障。请将本产品送往当地的飞利浦经销商，或经飞利浦授权的客户服务中心。</li> </ul>
“---”显示在 AirVibe 屏幕上。	<ul style="list-style-type: none"> <li>通电后，设备处于预热阶段，该符号关闭并在几秒钟后更改为数字显示。</li> <li>感应器出现故障。请将本产品送往当地的飞利浦经销商，或经飞利浦授权的客户服务中心。</li> </ul>
我可以听到空气质量监测器的噪音。	<ul style="list-style-type: none"> <li>您的空气质量监测器正在感应室内空气质量以提供您环境的空气质量反馈。产品内部有风扇，发出噪音是正常的。建议不要将其放置在床边，以减少刺激。</li> </ul>
Wi-Fi 设置未成功。	<ul style="list-style-type: none"> <li>如果您的设备连接到的路由器为双频段且当前未连接到 2.4GHz 网络，请切换至同一路由器 (2.4GHz) 的另一频段并尝试再次将设备配对。不支持 5GHz 网络。</li> <li>不支持 Web 验证网络。</li> <li>检查您的移动设备是否连接到网络。</li> <li>检查设备是否在 Wi-Fi 路由器范围内。您可以尝试将设备移近 Wi-Fi 路由器。</li> <li>检查网络名称是否正确。网络名称区分大小写。</li> <li>检查 Wi-Fi 密码是否正确。密码区分大小写。</li> <li>按照“使用入门”部分中的说明重新设置。</li> <li>Wi-Fi 连接可能被电磁或其他干扰中断。使本产品远离可能造成干扰的其他电子设备。</li> <li>检查移动设备是否处于飞行模式。确保在连接 Wi-Fi 网络时禁用飞行模式。</li> <li>参阅应用程序中的帮助部分，以获得广泛和最新的故障排除技巧。</li> </ul>

## 7 保修与服务

有关售后和维护服务，请拨打服务热线 4008 800 008。有关服务过程中的任何意见和咨询，请联系飞利浦客户服务中心。

## 8 注意事项

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### 电磁场 (EMF)

本飞利浦产品符合所有有关暴露于电磁场的适用标准和法规。

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### 符合 EMF 标准

Koninklijke Philips N.V. 主要面向广大消费者制造和销售各类产品，包括通常能发射和接收电磁信号的各种电子设备。

飞利浦的主要经营原则之一就是要对我们的产品采取各种必要的健康和安全措施，符合所有相应的法律要求，并在生产产品时严格遵照 EMF 标准。

飞利浦致力于开发、生产和销售对人体健康无任何危害的产品。飞利浦确认，据目前的科学证明，如果其产品使用得当，则对人体毫无危害。

## 回收

弃置产品时，请不要将它与一般生活垃圾一同丢弃，应将其交给官方指定的回收中心。这样做有利于环保。

请遵循您所在国家/地区的电器及电子产品分类回收规定。正确弃置产品有助于避免对环境和人类健康造成负面影响。

内置充电产品电池包含可能会污染环境的物质。丢弃产品时，一定要将电池取出，或将产品送到官方指定的回收站。到官方指定的电池回收站处理电池。如果您在取出电池时遇到问题，也可以将产品送至飞利浦服务中心。服务中心的工作人员将为您取出电池，并以安全环保的方式进行处理。

### 卸下产品的充电电池

只有在丢弃产品时才可取下电池。请确保在取下充电电池时电量已完全耗尽。

- 1 关闭产品并断开产品的电源。
- 2 旋转后盖并将其取下。
- 3 拧下产品后部的螺钉，并取下金属外壳。
- 4 取下内部外壳。
- 5 拉出电池连接器并取出电池。

注意，钩子非常锋利。

注意，电池带非常锋利。

取出充电电池之后，不要再将本产品与电源相连。



## PHILIPS

产品 : 飞利浦空气监测仪  
型号 : AS3505  
额定电压 : 220V ~  
额定频率 : 50Hz  
额定输入电流: 150mA 最大  
生产日期 : 请见产品本体  
产地 : 中国湖北武汉

飞利浦(中国)投资有限公司  
上海市静安区灵石路718号A1幢  
全国顾客服务热线: 4008 800 008

本产品根据国标GB4706.1-2005,  
信部无【2002】353号制造



## PHILIPS

产品 : 飞利浦空气监测仪  
型号 : AS3506  
额定电压 : 220V ~  
额定频率 : 50Hz  
额定输入电流: 150mA 最大  
生产日期 : 请见产品本体  
产地 : 中国湖北武汉

飞利浦(中国)投资有限公司  
上海市静安区灵石路718号A1幢  
全国顾客服务热线: 4008 800 008

本产品根据国标GB4706.1-2005,  
信部无【2002】353号制造



# PHILIPS

## 产品保用卡

### 保修及服务:

此产品是一件设计精良,用高品质元件制造之家用电器,在正常使用及保养下应能发挥其优越性能。在购买日期后二年内,若发生任何因制造工艺或元器件造成之损坏,飞利浦中国维修服务中心将为持证用户提供免费门市维修服务,视情况更换零件或整个产品。

无论在保期中或保期后,只要飞利浦正式行销该产品的任何国家皆可获得维修服务。

若飞利浦在当地无行销该项产品,飞利浦同样提供维修服务,但可能因未储备所需零件,维修时间可能较长,敬请谅解。请联络当地飞利浦经销商,或飞利浦服务部门。

若您需洽询相关资讯,或遇困难事项时,请联络当地飞利浦维修服务中心,或向飞利浦服务热线咨询。

中国顾客服务热线:4008 800 008

(用户需承担本地通话费)。

网址: <http://www.philips.com.cn>

### 网上会员注册与产品注册:

1) 登陆 <http://www.philips.com.cn/welcome>

2) 点击“创建新账户”,创建您的飞利浦账号

3) 点击“注册产品”,通过产品名称或产品型号查找产品,完成产品注册

### 服务须知

需要此产品的售后服务,

拨打服务热线:4008 800 008

在维修服务过程中有任何疑问,

欢迎致函飞利浦(中国)投资有限公司解决疑难。

### 保修条例:

- \* 在购买日期后二年内,凡经本公司特约维修站人员确认为正常使用情况下,因制造工艺或元器件造成之损坏,您都将获得免费维修服务。
- \* 此免费服务不包括需时常更换的易耗零配件(吸尘机纸袋,布袋,空气清新机滤网,滤芯,活性炭,咖啡壶过滤网)及附件(如须刀网膜、刀头,咖啡杯,食品加工机杯/刀具等),辅助装置,运输费及维修人员上门服务费。

\* 用户请保留此联。

\* 维修时请携同此证及发票正本。

\* 此证若经涂改即作废。

\* 此证须连同发票正本使用方为有效。

\* 以下情况将不能获得免费服务

1. 使用不当引起的人为损坏,例如接入不当电源、使用不当配件、不适当之安装,不依说明书使用、错误使用或疏忽而造成损坏等。因运输及其他意外而造成之损坏。非经本公司认可之维修和改装。其他因不可抗力(如自然灾害、电压异常等)造成的损坏。
2. 一般家庭以外使用(如工业、商业用)而造成的损坏。
3. 正常使用引起的产品老化、磨损等,但不影响产品的正常使用。

\* 保修证作为在规定时间内及条件之内进行免费维修的保证,并不限制消费者的法定权利。

\* 飞利浦提供之全球联保服务,在产品由飞利浦正式销售的所有国家中,都提供保修和保修期满的维修服务。

要求保修时,您需提供发票正本,且请求保修的日期还在保修期限之内。

飞利浦(中国)投资有限公司

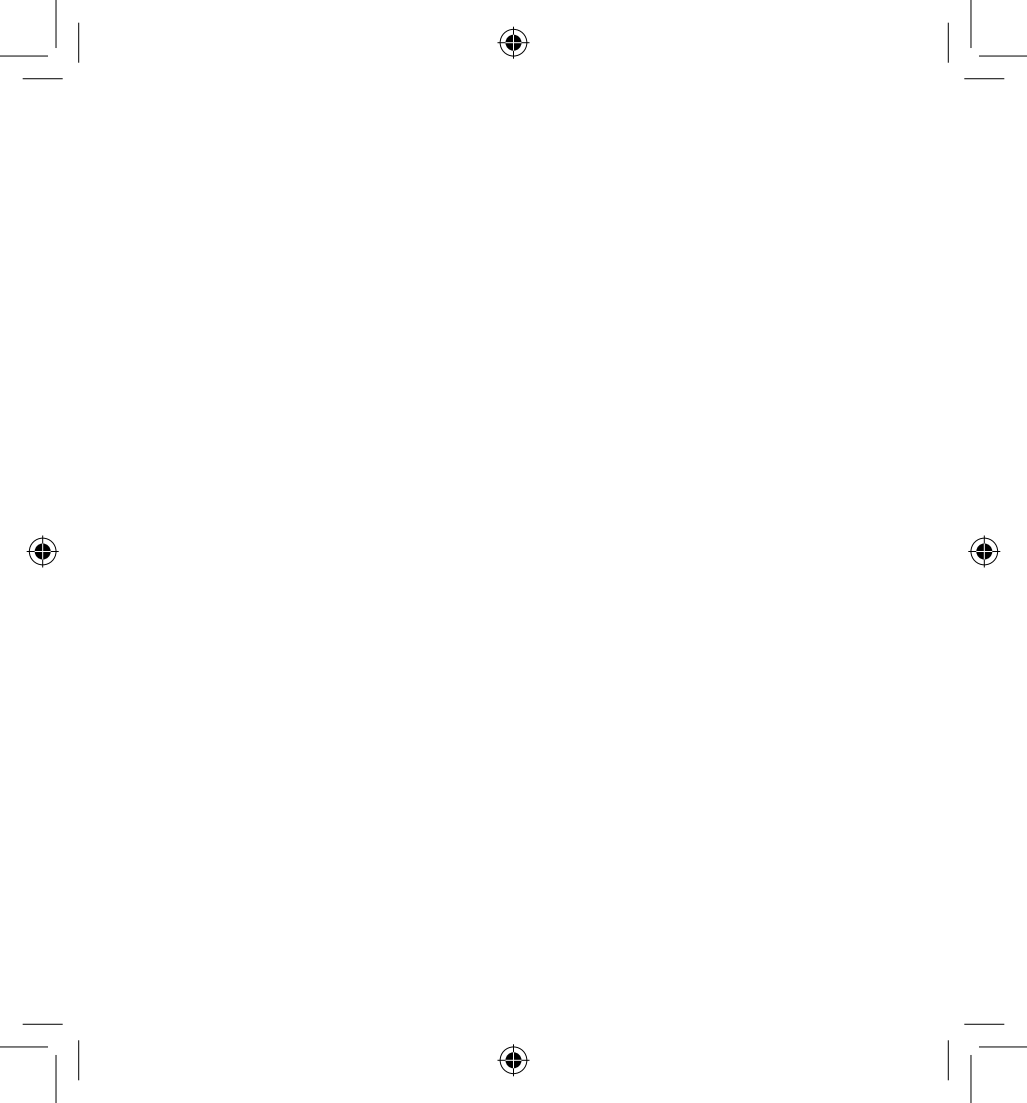
上海市静安区灵石路718号A1幢

## 产品中有害物质的名称及含量

部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板及结构组件	×	○	○	○	○	○
感应器组件	×	○	○	○	○	○
适配器组件	×	○	○	○	○	○
<p>本表格依据SJ/T 11364的规定编制。</p> <p>○ 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。</p> <p>× 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/T 26572规定的限量要求。</p>						

\*该表格中所显示的“有害物质”在产品正常使用情况下不会对人身和环境产生任何伤害。

\*该表格中所显示的“有害物质”及其存在的部件向消费者和回收处理从业者提供相关物质的存在信息，有助于产品废弃时的妥善处理。





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