



**PURIFAIR**  
PORTABLE AIR PURIFIER

**Advantages**

- 8 Million ions**
- USB Output**
- No Filter Needed**
- Ultra Quiet**
- Dust/Smoke Elimination**
- Aluminum Alloy**

**Negative Ion Release and Purification**  
PURIFAIR releases up to 8 million negatively charged ions per second, capable of attaching to bad pollutants, such as bacteria, virus, dust, pet dander and smoke from the air, bringing them to the ground away from the airways, thus providing you with cleaner and safer air quality.

**Designed for power**  
The air purifier also serves as a mobile charging device. It has a USB input and output port allowing you to charge another device e.g., mobile phone, tablet, smart watch, or other electronic devices, while your PURIFAIR purifies the air around you.

**Ultra-quiet Design**  
The device motor runs at less than 27dB with low noise fan, which is more quiet than a whisper or chat, hence you can have it operate without disruptions, helping you relax or sleep without hearing compromising noise.

**Aluminum Alloy Housing Case**  
Unlike traditional alumina processes, PURIFAIR is made with more stringent and demanding high-gloss patterns. The housing case is made of durable and carefully crafted 1mm high-hardness aluminum alloy casing, beautiful and rich in texture.

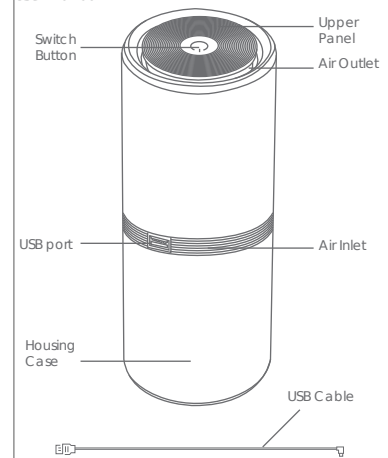
**Filterless Technology**  
The device doesn't have an air purifier filter, so you never have to worry about dealing with the hassle of purchasing and replacing an expensive filter. Enjoy your PURIFAIR air purifier without any costly maintenance or any cleaning required.

**Portable**  
The device can be easily carried and placed anywhere in the home. It is capable of being used on the go, in the car, in the office and at home.

**Specifications**

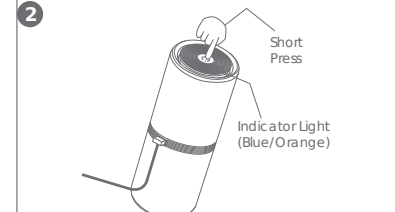
<b>Input</b>	5V 2000mA
<b>USB Output</b>	5V 1000mA
<b>Negative Ion</b>	10 x 10 <sup>6</sup> PCS/cm <sup>3</sup>
<b>Noise</b>	<27dB
<b>For Space</b>	<10m <sup>3</sup>
<b>Size</b>	D65*H153mm
<b>Material</b>	Al Alloy +ABS
<b>Weight</b>	300g
<b>Working Temperature</b>	-10°C - 45°C

**Included In The Pack: Air Purifier, USB Cable, User Manual**

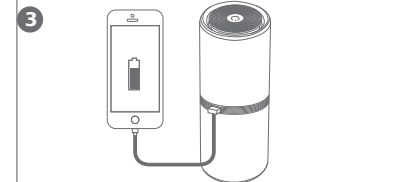


**Set Up**

**1 Connecting Power**  
Connect the included USB cable into a working USB power source and the pin to the Air purifier's USB input port. Once the device is connected to power supply, it will automatically turn on and start functioning.  
**Note:** The PURIFAIR Air Purifier is designed to be used on a flat, firm and levelled surface. It should be placed at least three feet (1 meter) away from any wall or furniture and heat sources such as radiators, stoves or heaters.



**Operation Instruction**  
When the air purifier is on, the LED light will be Blue to indicate the device is working. To turn it off, press the power button at the top of the unit and the Blue light will change to Orange to indicate that the device is plugged in but on standby mode.



**USB Output**  
When the unit is on, the USB Output port can supply power to all kinds of portable electronic devices. Simply insert a USB cable into the USB output port of the air purifier, and directly charge the mobile device.

**FAQs**

**Q: How does PURIFAIR work?**  
**A:** PURIFAIR improves the air quality around you by releasing negatively charged ions, which attach themselves to bad pollutants in the air and brings them to the ground, away from the airways.

**Q: Is it safe?**  
**A:** Yes, it is. Negative ions already occur naturally in our environment, when air is exposed to sunshine, lightning, waterfalls. PURIFAIR simply generates millions of negative ions near you where these energy sources are not present, in order to keep you surrounded with fresh air.

**Q: Does it make any noise?**  
**A:** Barely! PURIFAIR produces less than 27 decibels (dB), which is quieter than a whisper.

**Q: Does it need batteries?**  
**A:** No, just plug it into any USB power source like your laptop, car charger or device charger and you are good to go - you never have to worry about batteries dying on you.

**Q: What is the difference between Portable and Regular air purifiers?**  
**A:** PURIFAIR's portability allows you to take it from one place to another. It can fit into a purse or a small bag, and it does not need to be plugged into an electricity socket, making it possible to use it anywhere you go. Regular air purifiers, on the other hand, are much larger, need electricity plugs and cannot be easily moved from one place to another.

**Q: What is the difference between PURIFAIR and filter purifiers?**  
**A:** PURIFAIR doesn't need a filter, saving you from the hassle of changing them all the time and spending more money on new filters periodically. Instead PURIFAIR purifies air by releasing negative ions, saving you lots of time and money on ordering and changing filters.