# AirByDesign 5



Smart, Highly Efficient HEPA Wall Mounted Portable Air Purifier | 12V



Indoor Air Quality is a hot topic today, and for good reason. Although indoor air quality has always been important, **AirByDesign** understands that providing clean and safe indoor air is vital, perhaps now more than ever, to families, businesses, and communities.

Our board-certified **AirByDesign** air purifiers use only the latest in air filtration technology to provide solutions to improve your building's indoor air quality. We've designed a product for every indoor environment including high-density spaces like offices and classrooms, and small, low-traffic spaces like homes and hotel rooms. Each of our purifiers is equipped with the same layers of control. A HEPA filter (99.97% effective), a carbon filter, UV-C lighting, and plasma.

These controls reduce and eliminate harmful viruses, dust, allergens, other contaminants, and even unpleasant odors. So, take a deep breath and trust that your building's occupants are breathing the cleanest, and safest, air possible.



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### **Operation | Mini**





#### **Pre-Filter**

The Woven Nylon Pre-Filter removes larger contaminents from entering the HEPA filter.



#### **Photocatalyst Filter**

The Photocatalyst Filter effectively kills bacteria, viruses, fungi, and other potentially harmful microorganisms.



#### UV-C Lamp

36W UV-C germicidal lamps further destroy bacteria and viruses in the air.

#### Activated Carbon

The Activated Carbon Filter is a large capacity filter with fast absorption and desorption speeds.



#### **HEPA Filter**

The H13 HEPA Filter is up to 99.97% efficient at removing the remaining particulate from the air.

🚫 Wifi I S

 Wifi I Smart Home Compatible
Unit can be controlled through our Tuya Smart App and a smart home interface. UV-C Lamp

HEPA Filter

Woven Nylon Pre-Filter

Activated Carbon

Photocatalyst Filter