



# NSPIRE

## H13 HEPA AIR FILTRATION SYSTEM



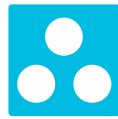
Removes PM2.5



7 Stage Air Filtration



Medical-Grade H13 HEPA Filter



Anion Release



Child Lock



Intelligent Odor Sensor System



UV Sterilizing Light



Quiet Operation



### H13 HEPA Air Filtration System

Zogics NSpire Air Filtration System utilizes the medical-grade power of H13 HEPA filtration to effectively remove air pollutants and particles from your home or facility.



### Intelligent Odor Sensor System

The touch-screen display on the NSpire is an easy visual reference to real-time feedback on your air quality. The AQI Light indicates "green", "orange", or "red" status for a quick glimpse into the current air purity.



### 7 Stage Air Purification

The NSpire purifies the air through 7 types of filtration: aluminum filter, cold catalyst filter, formaldehyde filter, antibacterial filter, H13 HEPA filter, UV sterilizing light, and anion purification.



# NSPIRE

## H13 HEPA AIR FILTRATION SYSTEM



### Specifications

<b>SKU:</b>	NSP-HEPA
<b>Voltage/Frequency:</b>	AC 110~120V, 50/60Hz
<b>Power:</b>	80W
<b>Treats Airflow:</b>	Up to 400 sq/ft
<b>Dimensions:</b>	14.5" x 7.7" x 26.2"
<b>Weight:</b>	24.25 lbs

Zogics NSpire H13 HEPA Air Filtration System is sized to treat the air in rooms up to 400 square feet. Perfect for at-home use such as bedrooms and/or home offices, and equally useful in small office spaces, you'll enjoy cleaner, fresher air wherever it's used.

A five-stage filtration system includes an aluminum pre-filter, cold catalyst filter, activated carbon filter, antibacterial filter, and a H13 HEPA filter, which all work together to help remove dust, allergens, smoke, gases, pollen, bacteria and viruses from the air, improving the air you breathe. A powerful UV lamp adds additional purification and helps eliminate bacteria and viruses as air passes through the filter.

Easy to use controls and an included remote control allow you to control the level of filtration in your space. The system also features an automatic function that smartly senses the level of pollution in the air and adjusts accordingly.