

Nano Aerpod - India's first personal air purifier

To Combat all your Air Pollution Problems - Wearable & its personal.



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My personal air purifier - Nano Aerpod.

Stop Inhaling Everything! Our Atmosphere is not safe.

Air pollution in India is a serious issue, with the major sources being biomass burning, fuel adulteration, vehicle emission, and traffic congestion.

To combat all of your air pollution problems - wearable and personal.

If you've ever thought about buying a personal air purifier for yourself! Here it is, my personal air purifier, the Nano Aerpod.

The Nano Aerpod (PAPR) is the first powered air purifier respirator wearable gadget in India. Using the ambient air in the atmosphere, the gadget distributes filtered fresh air with a positive air pressure flow directly into the mask. This positive pressurised air flows into the N95 mask via a silicon breathing tube, keeping polluting air out of the gaps in your N95 mask and making it more effective and comfortable to wear.

The Nano Aerpod's positive airflow provides fresh and cool purified air, making the user feel more pleasant and comfortable when wearing an N95 mask, while also protecting you from dangerous airborne contaminants. In the mask, fresh, cool, filtered air is always available.

You can effectively prevent PM10, PM2.5, and any other pollution particles from entering your lungs and cardiovascular system by using the Nano Aerpod personal air purifier.

High-grade True HEPA filter (HEPA13) is present in the Nano Aerpod. It filters PM 2.5 particulate matter and has a 99.97% bacteria filtration effectiveness.

Effectively traps dangerous substances such as all bacteria, all viruses, mold, asbestos, carbon dust, pesticide, lead dust, pet dander, paint pigment, dust mites, and others, including poisonous gas, dust particles, hair, pollen, chemicals, second-hand smoke, etc.

According to the company, its primary customers are those who suffer from air pollution, including both personal and occupational air pollution, as well as those in the fitness and health sector. such as hospitals, mines, manufacturing facilities, traffic police, EMTs, cyclists, joggers, those who have respiratory problems, elderly persons who have breathing problems, airports and during flights, bikers riding in the pollution and aerosols (dust floating region), and at traffic.

Masks are no longer stuffy or difficult to wear.

Two wind speeds are available for the user's comfort on the Nano Aerpod, and the user can adjust the wind speed to their preferred levels for working and comfort. There are two gear speeds: speed-1, which is for relaxing, has a CFM of 1.18; speed-2, which is for doing physical activity, has a CFM of 1,77, which is a lot of air intake. The device has a rechargeable battery that can run for 8 to 10 hours on a single charge while paired with a C-type fast charger.

The Nano Aerpod's distinctive selling point is that it is the first of its kind in India. The PAPR eliminates the hassle of wearing a mask and provides comfort and effective safety. It is also lightweight and simple to use, weighing less than your mobile phone. It is the most anticipated product for those who suffer from allergies and air pollution because there is no more stuffiness while wearing the mask.

User Age range: 12 to 18 20 to 39 40 to 59 60+ The Nano Aerpod is officially available on its official website, www.aerpod.in, and it ships throughout India. Currently, the device is marketed for a maximum retail price of ₹2,999 to ₹5,999.

Certification

The Nano Aerpod is an ISO 9001 firm, and the product has been evaluated and certified under the IEC 60601-1-2 category, indicating that it has met the International safety standard for home medical devices. as well as Standardisation Testing and Quality Certification (STQC)

ISO 9001-2015 International Organization for Standardization Electromagnetic compatibility CE certificate EMC (Medical grade test). Make in India. Standardisation Testing and Quality Certification (STQC) Directorate Gov of India. <u>NABL Accredited</u> Lab tested <u>IEC 60601-1 for Medical Electrical Equipment</u>

H13 filter provides the best protection against viruses and bacteria, with 99.97% + filtering compared 95% for N95 mask. It is used by doctors and nurses worldwide. Aerpod can be charged in the same way that a cell phone is and used for years. It is easy to sterilise. Features:

For the first time, mask fit is no longer an issue. Doctors and nurses all over the world use it. Breathe-in no stale CO2 through face masks Filters PM10 - PM 2.5 long lasting true HEPA filter Bacteria filtration efficiency of up to 99.9% Filtration efficiency up to 99.97% Long-lasting rechargeable batteries C-Type Quick Charging. Portable and light-weight for mobility. Built with Medical & food-grade material. High-grade ABS plastic body for durability Adjustable 2 wind speed. Flight safe device during your flight. It is simple to sterilize.

What's included in the box 1N Aerpod Air Purifying Respirator 1N HEPA filter (Installed inside the device) 1N Lanyard 1N Breathing Tube (medical grade & food grade) 1N Connector 2N N95 masks 1N USB charging cable (C-type)

The conservative AERPOD provides protection from smog, dust, exhaust cloud, bacteria, and viruses, and can be relied on by those who work or live in a polluted environment. www.aerpod.in



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