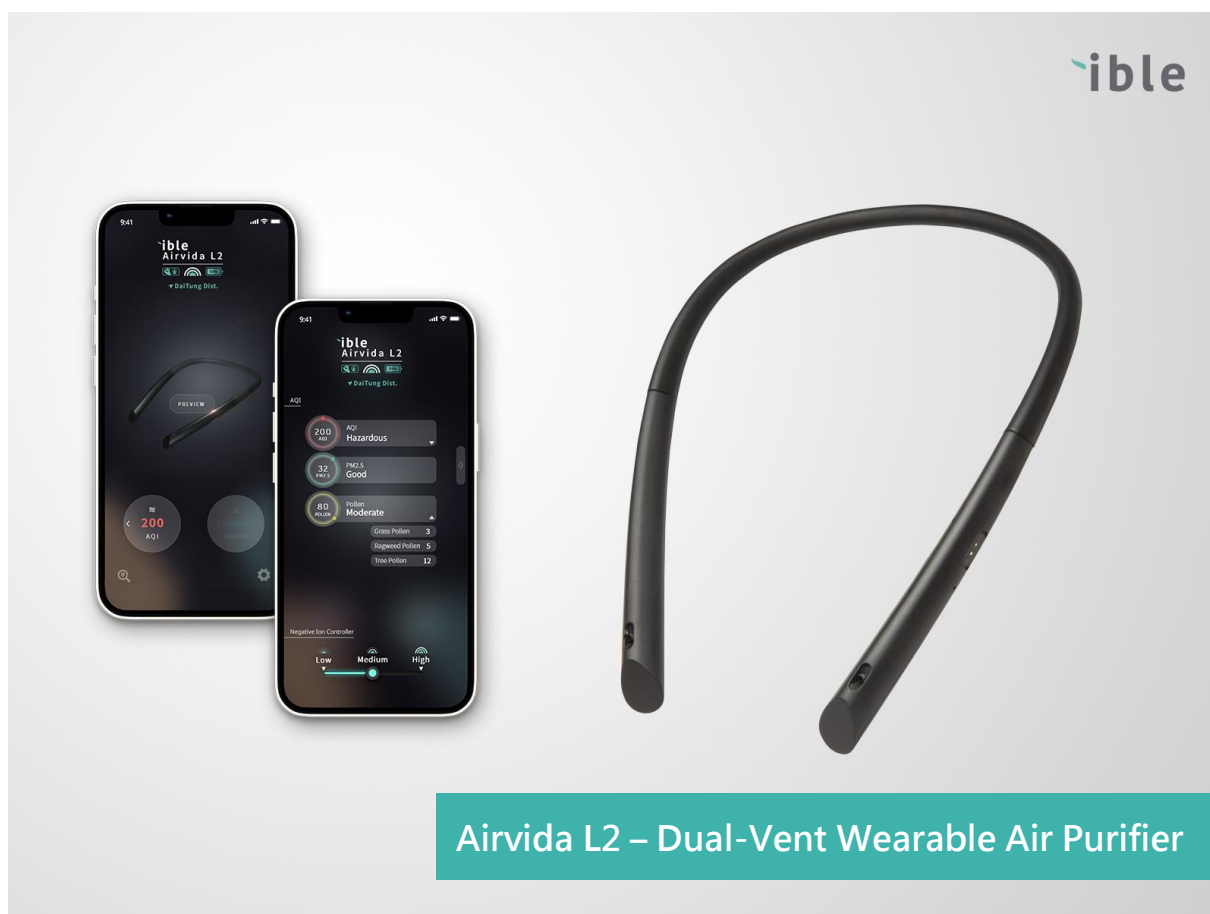




Airvida L2 – Dual-Vent Wearable Air Purifier

ible Airvida L2 features a dual-vent design that purifies a wider area and provides stronger protection for users with severe allergies. Every 0.6 seconds, it releases up to 6 million negative ions per cm^3 around your facial area. These ions quickly attach to airborne particles and transform them into larger, heavier clusters that naturally fall out of your breathing zone. Through this process, Airvida L2 effectively minimizes your exposure to harmful pollutants such as PM2.5, viruses, pollen, allergens, and bacteria.

With its dedicated Airvida Connect app, users can monitor air quality and pollen levels at any time. When air pollution or pollen conditions worsen, the app sends automatic alerts and allows users to adjust the ion output level to stay protected in various air environments.

- **Ionic air purifying**

Up to 600 times more ions than a forest produces

Reducing discomfort from PM2.5, pollen, and formaldehyde (CH_2O)

Protection from virus, cigarette smoke, dust, pet dander, and bacteria

- **ible | Airvida Connect APP**

Instant AQI (Air Quality Index) / PM2.5/ pollen info based on user's location

Adjustable negative ions level (Min., Middle, Max.)

Push notification for the change of AQI level

- **Long battery life**

30 hours battery life

- **Extremely low maintenance**

No need to replace filters and fans

Specification

Weight: 36g (0.08lb)

Dimension: 17.5x13.6x2.3cm (7.0x5.4x0.9 in)

Power: Built-in battery, magnetic charging

Operating Ambient Temperature: 0~40°C

Relative Humidity: 30~85%

Ion Generation: >30,000,000 negative ions/cm³

Ion Generation (facial area): >2,000,000/ >4,000,000/ >6,000,000 negative ions/cm³

Bluetooth: Bluetooth 5.0

Color: Space Black/ Pearl White

Purify PM2.5, virus & Airborne Allergens

Airvida L2 can effectively eliminate airborne particles (like PM2.5 & airborne allergens) by creating up to 6 million negative ions per 0.6 second to attach these particles, turning them bigger & heavier chunks and thus falling to the ground.

In addition to removing airborne particles, Airvida L2's numerous negative ions can also disrupt airborne virus' carbon-hydrogen bond. However, it requires sufficient electrons to disrupt and break the carbon-hydrogen bond. Airvida L2's negative ions carry ample electrons to effectively break 300 to 500 million covalent bonds, which will immediately inactivate the coming airborne virus.

Live an invisible mask, these numerous negative ions will protect your baby from breathing in those pollutants.