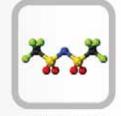
Active air purification device that directly supplies purified air to user's nose

- Neck wearing style with Ergonomics design
- combined anion function with replaceable HEPA filter
- Equipped with high-capacity (2600mAh) Li-ion battery of Samsung SDI
- Available for usb charging from laptop or pc and cars
 The main user: Car driver, office workers, student...etc

(special feature)



Triple multi filter : Midium-carbon-HEPA (Grade:h12)



Mounting anion generator module



button for air-purifying selection mode



Display with LED: operating status and the battery status



A wearable air purifier with an advanced concept of direct purifying system



ADVANTAGE. 1

Wearable Air Purifier which is easy to carry on.

Wearable device, which is possible to remove the contaminants such as dust, pollens etc., anywhere by wearing it on the neck, (suitable for various users such as office, subway, car-driver etc.)

ADVANTAGE . 2

A simple recharging type

Available to charge and use by applying large capacity lithium-ion battery with USB charging method.

ADVANTAGE . 3

A fashion item

with a sensational design

It has both esthetic and functional feature by satisfying everyone regardless of gender with sensible design which make it easy to wear on.

ADVANTAGE. 4

Easily replace HEPA Filter

Easy to replace the filter cartridge through filter replacing part on the bottom of the products.

(recommendable filter replacement period: 3-4 months)



WACO Corp. (OLD: Hyundai Wacotec Co., Ltd.)

Wearable Air Purifier

Portable Air Purification system



by Human Technology

Negative-ion and HEPA filter purification system,
Wearable Air Purifier with a sensational design





- · Wearable Air Purifier which is easy to carry on.
- A simple recharging type.
- · A fashion item with a sensational design.
- · Easily replace HEPA Filter.



This Wearable Air Purifier creates a luxurious and item for fashionist.

Wearable method with **Neck Band Style**

by Human Technology

Comfortable wearability with Neck Band Style and wearable design with various colors as Black & White basic

Wearable technology dominating the space!

Wearable Technology with overcoming the limitations of Air Puritiers.

Product function

WEARABLE AIR PURIFIER

- 01. By applying HEPA filter, inhale the contaminated air and supply clean air.
- 02. By Secondarily generating negative-ion, it removes the residual contaminants and directly supplies purified air.
- 03. With effectively removing the harmful elements for human body, it is an active air purifying device which directly supplies purified air to end-user's nose.

Product Details

- Size : 250*55*270mm
- Weight: 230g
- Battery: 2,600mA rechargeable lithium-ion battery
- Wind volume : 50m/h
- Negative-ion generation rate : 1,5million/10cm
- . Charging time: DC5V/1A (about 4 hours)
- Power consumption : 1W
- . Operating time: 1Stage(negative-ion) - approx, 26 hours. 2Stage(negative-ion & airpurifying mode) - approx, 13hours,
- · Origin: KOREA
- Product classification : Portable Air Purifier



A wearable air purifier with an advanced concept overcame the limitations of existing air cleaning function.

- O SETP1. Anion eliminates the contaminants
- O SETP2. Air cleaning through HEPA filter and eliminating residential pollutants through Anion generator



