

Specification

Negative Ion Density	>1million/cc
Ozone Density	<0.05ppm
Working Voltage	DC3.0V
Input Power	0.15W
Related Humidity	RH20~80%
Operation Temperature	-20~60℃
Product Size	75×55×20mm
Unit Weight	50g

Caution

- Any cleaning must be process while turn off the power
- Replace the battery periodically
- Install the battery accurately

Personal Ionic Air Purifier



Directions for use: Please carefully read this before use :

I. Packing List

Main Unit, Neck Strap, Cloth Bag, Instructions



Main Unit



Neck Strap

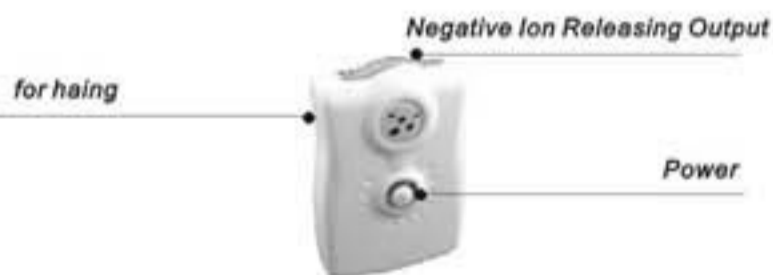


Instructions



Cloth Bag

II. Component Schematic

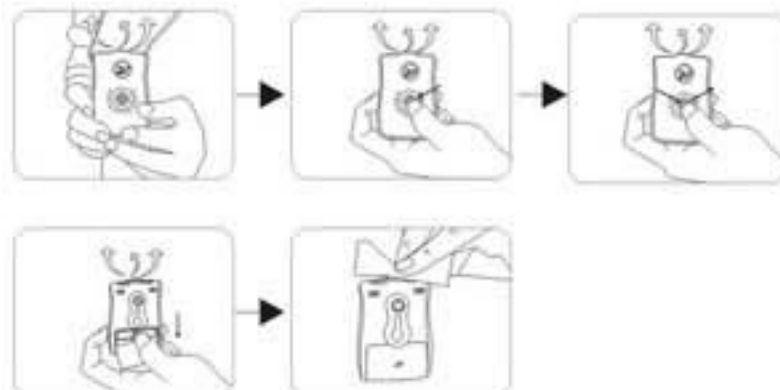


Function

- Remove dusts
- Kill bacteria
- Control allergies from pollens
- Reduce airborne allergens and irritants including dust mite allergen, pet dander, pollens and cigarette smoke

HOW TO USE

1. Wear the air purifier on your chest, or place it on the desktop near the user. The user should face to the negative ion vent.
2. Press the switch located at the front of the machine. The operating indicator will light up and the machine will start working.
3. If the machine is turned on and the switch is pressed again, then the operating indicator will go out and the machine will stop working.
4. The machine is powered by AA batteries. If the machine can not start up properly or if the operating indicator blinks, this means that the power of the batteries has nearly run out. Please change batteries to make the machine run properly.
5. If dust is found accumulated around the negative ion emission vent, please clean with a wet cloth when the machine is off.



Features

- Patented, exclusive piezo-electric technology
- Advanced emitter ionization technology
- A pair of AAA battery for power supply
- Lightest, smallest, highest ion wind output
- Silent, fanless, filterless maintenance free technology
- This ultra light miniature wearable air purifier is a "must have" for air travel, movie theatres, waiting rooms, or any confined areas where people congregate.