



Wearable Necklace Mini Air Purifier

This personal wearable necklace mini air purifier can remove dusts, smoke, germs, pollen. It helps people who smoke, people who are susceptible to pollen allergies. Negative ion concentration: 7-19.99 Million/cm³. Charging speed: 2min/1m³. Silence working. Charging time: 1h.

Product Description

The information of Personal wearable necklace mini air purifier

Model No.	RD205	Inner box	10*5*5cm
Net weight	33.5g	Polymer battery	300mAh Li
Charge style	USB	Voltage	3.7V
Charging time	2H	Lead time	35-40 days after receipt of deposit
Durable time	up to 15 hours with fully charged	Delivery term	FOB Ningbo/shanghai, China
Product size	6.36*3.2*2.4cm	Material	ABS+Aluminium alloy
Features			
1) Removes dusts, smoke, germs, pollen		2) Purification speed: 2min/1m ³	
3) Negative ion concentration: 7-19.99 Million/cm ³		4) Work db: 5	
5) Measure the distance anion concentration: 5cm 16 Million			

Description of the Personal wearable necklace mini air purifier

1.USB Charger Can connect with computer and cellphone 2.Switch Button 2s can start Easy operation 3.Metal Shell Anti Corrosion

The advantages of Personal wearable necklace mini air purifier

1.2h Charge 15h working time while fully charged Breathe the fresh air in the outside

2.Smart Chip New generation small size anion emitter Without any ozone derivatives

3.High-voltage produce anion Anion protective cover shoot down virus carrier
The Function introduction Personal wearable necklace mini air purifier

1.Resolve Anion resolve virus and organisms into CO₂ and water 2.Get together Anion let the dust get together and drop 3.Adsorb Anion adsorb PM_{2.5}

This personal wearable necklace mini air purifier can be for you :

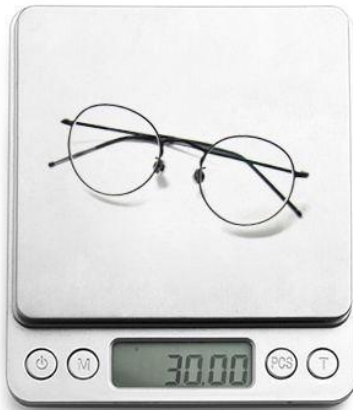
Always Enjoy The Fresh Air Anion will absorb the suspended particles (PM_{2.5} formaldehyde pollen second hand smoke pet hair) the suspended particles attracted each other and become bigger and heavier, those particles will drop on the ground and reduce to harm of dirty air

Show scenes



Weight 33.5g

Light weight \approx A pair of glasses



A pair of glasses: \approx 30g



A purifier: \approx 33.5g



Sling: 64cm

Inspection Certificate



Forest anion generator.
Aeroanion concentration
is about 1,150,000 in 1m³.



<p>检测日期: 2020年02月27日 Date Reported: 2020年02月27日</p> <p>样品名称: 森林负离子发生器 Sample Name: Forest Anion Generator</p> <p>客户名称: 广州市微生电器有限公司 Client: Guangzhou Weisheng Electric Co., Ltd.</p> <p>客户地址: 广州市天河区... Client Address: Guangzhou Tianhe District...</p> <p>样品照片: </p>	<p>检测项目: 2020年02月27日 Date Analyzed: 2020年02月27日</p> <p>检测标准: GB 20218.1-2006 Test Standard: GB 20218.1-2006</p> <p>检测结果: 臭氧浓度为 0.000 mg/L, 辐射强度为 0.000 μSv/h, 噪声强度为 18.0 dBA, 颗粒物浓度为 0.000 mg/m³.</p> <p>检测结论: 符合 GB 20218.1-2006 标准要求。</p>	<p>检测日期: 2020年02月27日 Date Reported: 2020年02月27日</p> <p>样品名称: 森林负离子发生器 Sample Name: Forest Anion Generator</p> <p>客户名称: 广州市微生电器有限公司 Client: Guangzhou Weisheng Electric Co., Ltd.</p> <p>检测项目: 森林负离子发生器 Test Item: Forest Anion Generator</p> <p>检测结果: 森林负离子浓度为 1,150,000 ions/cm³.</p>
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