



prolink

EFFECTIVELY REMOVES VIRUSES, BACTERIA, SMOKE,
POLLEN AND POLLUTION

MINI-PERSONAL AIR PURIFIER

Disinfect and Protect your Personal Space

01 The First Personal Purifier... ...That Protects

prolink

(UP TO 1 CUBIC METER OF AIR PURIFICATION
AND PROTECTION)



Protect your environment



Air pollution.



Vehicle pollution.



Bacteria.



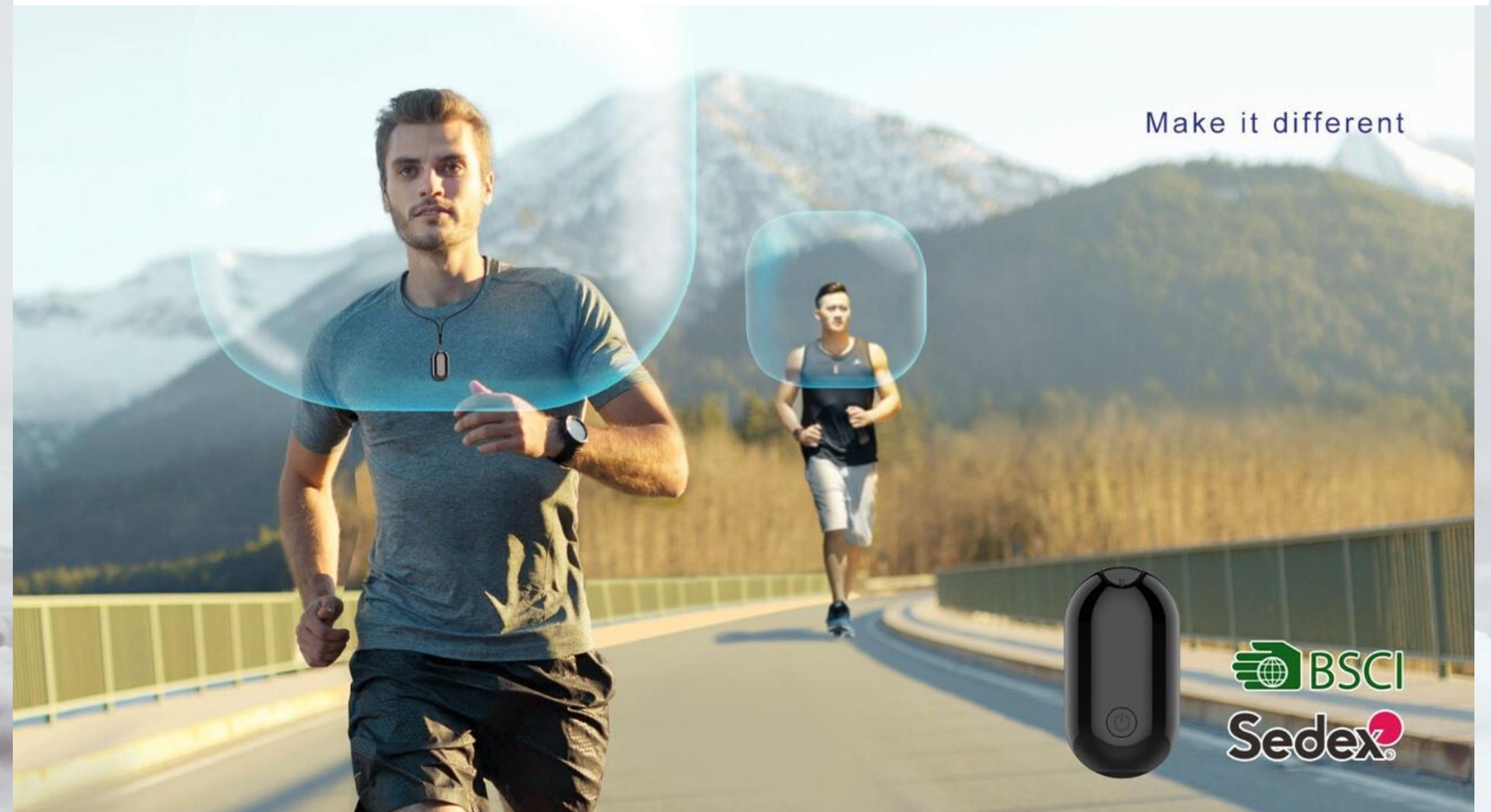
Dust and pollen.

Smart protection Layer

Releases **12.000.000** of negative ions

Does not affect the environment
Anion Generation: Does not need replacement

Make it different



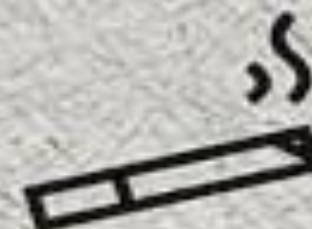
BSCI
Sedex



**Negative ion
oxygen bar**



**Enhanced purification
of formaldehyde**



**Enhanced purification
of smoke**



Remove PM2.5



**Remove
allergens**



**Highly Effective Against
AirBorne Diseases**



**Delicate and easy
to carry**



**No supplies
required**

GC-AP01



**The only purifier specifically
designed for kids**



White

Black

RRP: 35 €

prolink

AP-01

PORTABLE IONIC AIR PURIFIER FOR KIDS

prolink

51.4mm

24.17mm

28.3mm

HLDC 2020

Negative Ion emitting end

On/off button
Press one time, turn on/off the product.

LED indicator

- A green light will turn on, to indicate that the product is on, and that it is purifying the air.
- A red light will turn on to indicate that the product is charging. The red light will turn off once the product is fully charged. Next, a green light will turn on.

Micro input
Normal charging time is about 1.5 – 2 hours.
You Will experience over 14-15 hours of run time on one charge

GP-AP02



prolink

Principle of Production

RRP: 35 €

RELEASE OF

Anions releases through electron brush

COMBINATION

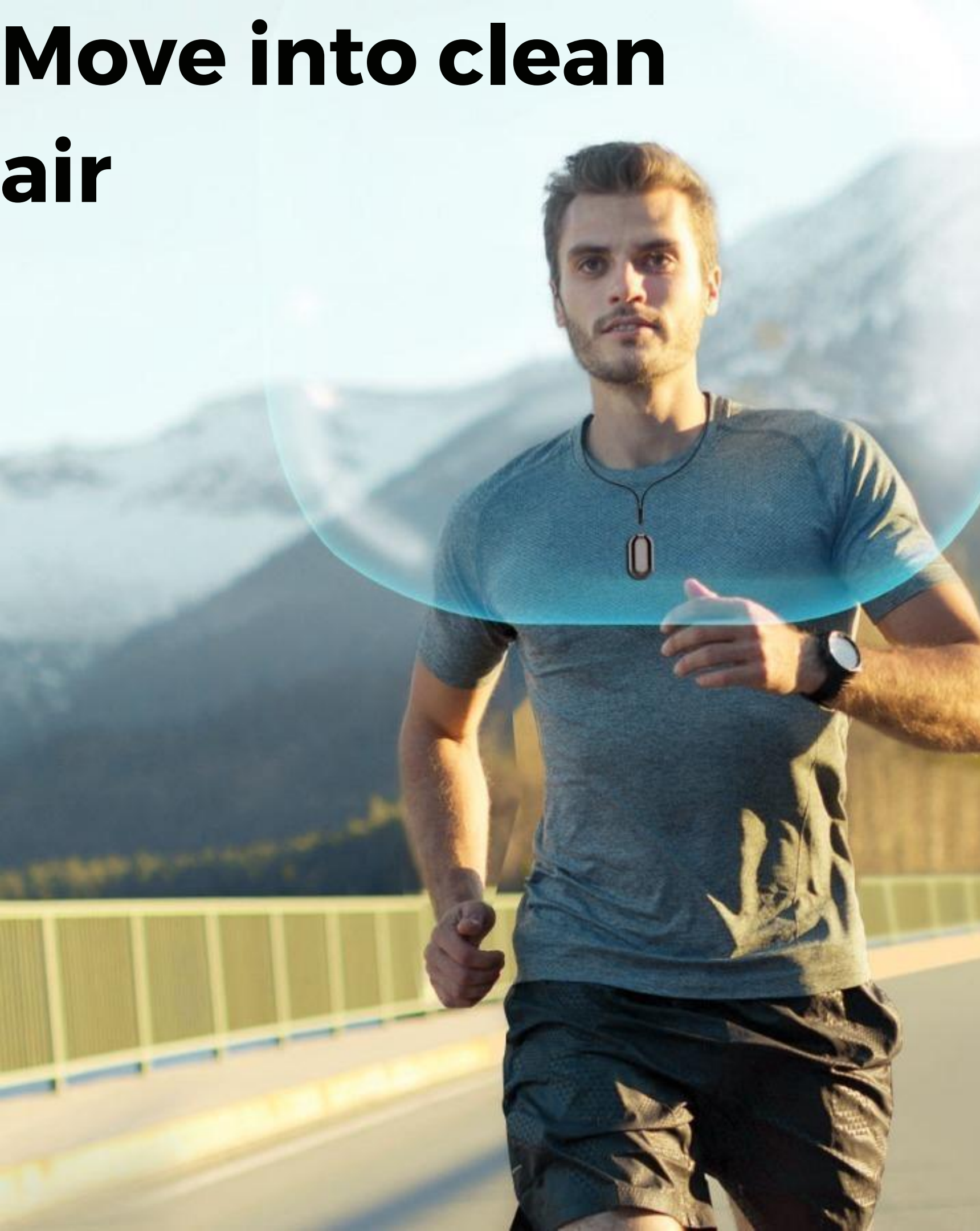
Anions combines with other cations, Which further ionizes the surrounding suspended particles

RELEASE OF

Negatively charged ionized suspended particles repel each other, away from the air you breath in



The only purifier specifically designed for Adults



**Move into clean
air**

GP-AP02

prolink

Make it different

Product parameters



Product Model AP-02	Material ABS
Battery capacity 320mAh	Micro input DC 5V/300mA
Purification area 1m ³	Anion density 11 millions ions/cm ³
Product size 72.2*28*16.5mm	Charging time 1.5~2 hours
Product weight 28g	Operating time around 18~19 hours

Microbiology Center Laboratory Tests

Kills 99,20% of germs, viruses and bacteria

广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分 析 检 测 结 果

ANALYSIS AND TEST RESULT

报告编号 (Report No.): 2020SP5650R01D

1.试验菌株 Test organisms: 白色葡萄球菌 (<i>Staphylococcus albus</i>) 8032							
2.检验方法: 《消毒技术规范》(卫生部 2002 年版) -2.1.3							
Test Method: Technical Standard for Disinfection (2002 Ministry of Health P.R.China)-2.1.3							
3.试验结果 Test results:							
作用时间 Test Time	作用组别 Test groups	对照组 Control group		测试组 Test Group		杀灭率 Sterilizing Rate (%)	平均杀灭率 Average (%)
		初始空间空气中的细菌菌落数 Number of bacterial colonies in initial space air (cfu/m³)	作用后空气中的细菌菌落数 Number of bacteria in the air after sterilization (cfu/m³)	初始空间空气中的细菌菌落数 Number of bacterial colonies in initial space air (cfu/m³)	作用后空气中的细菌菌落数 Number of bacteria in the air after sterilization (cfu/m³)		
1h	1	1.5×10 ⁶	1.3×10 ⁶	1.4×10 ⁶	5.5×10 ⁴	99.05	99.20
	2	1.5×10 ⁶	1.2×10 ⁶	1.3×10 ⁶	5.0×10 ⁴	99.20	
	3	1.6×10 ⁶	1.4×10 ⁶	1.4×10 ⁶	5.2×10 ⁴	99.35	



prolink

