

TYVOX MINI AIR PURIFIER



Our Tyvox Mini Air Sterilizer, not only powerful but also light and portable, uses both activated carbon and HEPA filters to eliminate and remove 99.9% of fine particulate matter (PM2.5). The filters also capture bacteria, toxins (including formaldehyde), dust mite allergens, mold, and have even been proven effective against the Coronavirus. Tyvox Mini releases 10 million negative ions to destroy odors, mold, allergens, and create fresh air. Our photocatalytic nanotechnology destroys any bacteria and viruses left.

TECHNICAL SPECIFICATIONS

Voltage:	DC 5V
Power consumption:	1.5W
Negative ion concentration:	$> 10^6/\text{cm}^3$
Materials:	Metal, PC Plastic
Dimensions:	60 60 140 mm
Weight:	14.8 oz (420 g)

CERTIFICATION

U.S. FDA
TTA photocatalyst composite materials approved by U.S. FDA

Microbac MicroBioTest
Anti-virus rate of 99.9%
Proven effective against COVID-19

SGS Ultra Trace Industrial Safety Hygiene
Antibacterial effectiveness up to 99.9% (Tested against Escherichia coli and Staphylococcus aureus)



PACKED WITH FEATURES

Disinfects, self-cleaning, deodorizes, removes mold, compact, efficient, and with customizable backlit top.

USB POWERED

Safely powered through the USB type C connector without the use of batteries

CLIP-IN FILTER

The high efficiency filter clips into place easily without the need for tools

HIGH-EFFICIENCY ACTIVATED CARBON HEPA FILTER

Replacable filter captures the fine particles (PM2.5)

PHOTOCATALYTIC OXIDATION

US FDA registered TTA photocatalyst composite material

COMPACT

Weighing only 420 grams, pop the Tyvox Mini in your bag for daily use

NEGATIVE IONS

Certified to release 10,000,000/cm³ negative ions that capture dust, mold, and allergens

