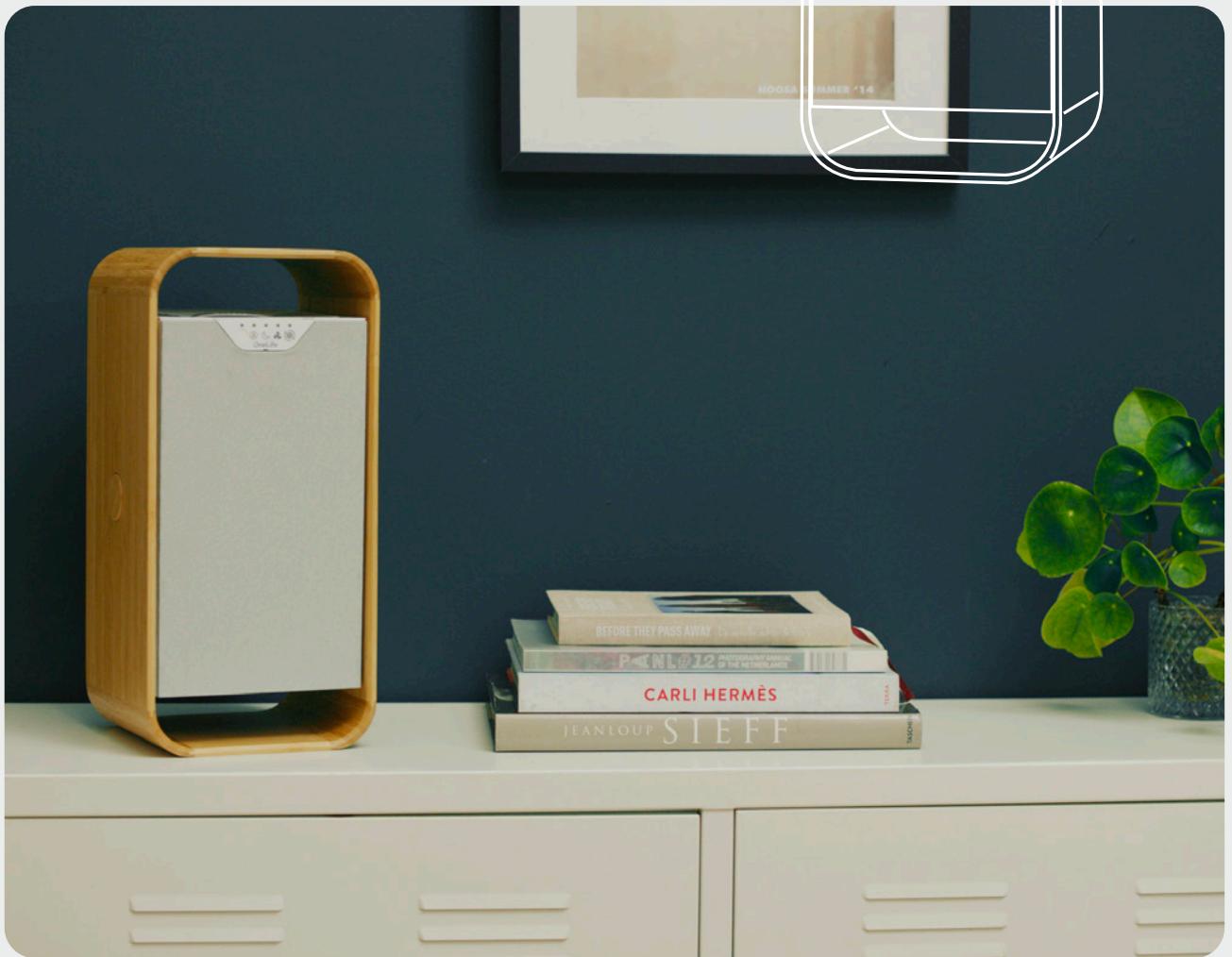


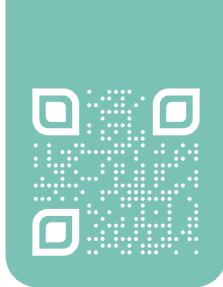


OneLife® X

Pure Air. Redesigned.

Pioneering





No filter replacement

Reduces waste and drastically cuts costs. Just give it a rinse.



Zero pollution technology

The OneLife® X air purifier captures 99.99 % of harmful airborne particles (PM10/2.5/1.0).



Highly energy-efficient

Needs less energy than a LED lamp.



Protects the planet

Made of recycled plastics and bamboo that regrows quickly.

OneLife® X



Indoor air makes you sick

The air we breathe is killing us

We breathe about 17.000 times a day and our lungs filter about 12.000 liters of air in the process. Most of that air contains millions of dangerous, harmful, and even deadly pollutants and particles.

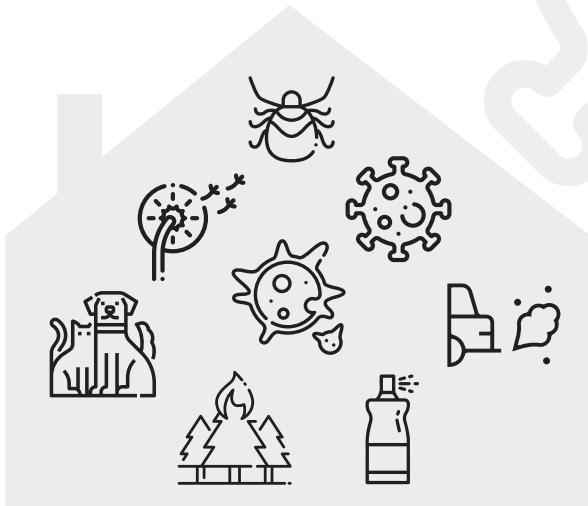
We spend 90 % of our time indoors where air can be up to five times more polluted than outdoors. Fine dust particles smaller than PM1.0 appear even ten times more often indoors.

The smaller the particles, the more harmful they are

Pollutant particles come in a wide variety of sizes. They range from larger particles, such as pollen and mold spores (PM10), to smaller particulate matter produced by combustion engines and industrial processing. Particularly dangerous are volatile organic compounds (VOCs) and viruses smaller than PM 1.0, which enter our bloodstream directly through our airways and cannot be filtered by our lungs.



Indoor pollutants & their health effects



27 % Ischemic heart disease

27 % Pneumonia

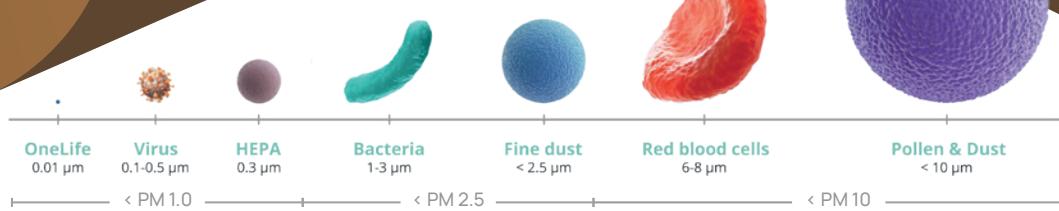
20 % Chronic obstructive pulmonary disease

18 % Stroke

8 % Lung cancer

Source: WHO (World Health Organization)

Human hair
50-70 µm



A life-long sustainable filter

The OneLife® X filter unit never needs to be replaced. It's washable and dishwasher-safe. A filter that does not use non-recyclable plastics and does not pollute the environment with filter waste. This is as sustainable as it gets.



Clean air all around you

OneLife® X offers an easy tilt design that allows you to access clinically clean air exactly where you want it to be delivered.



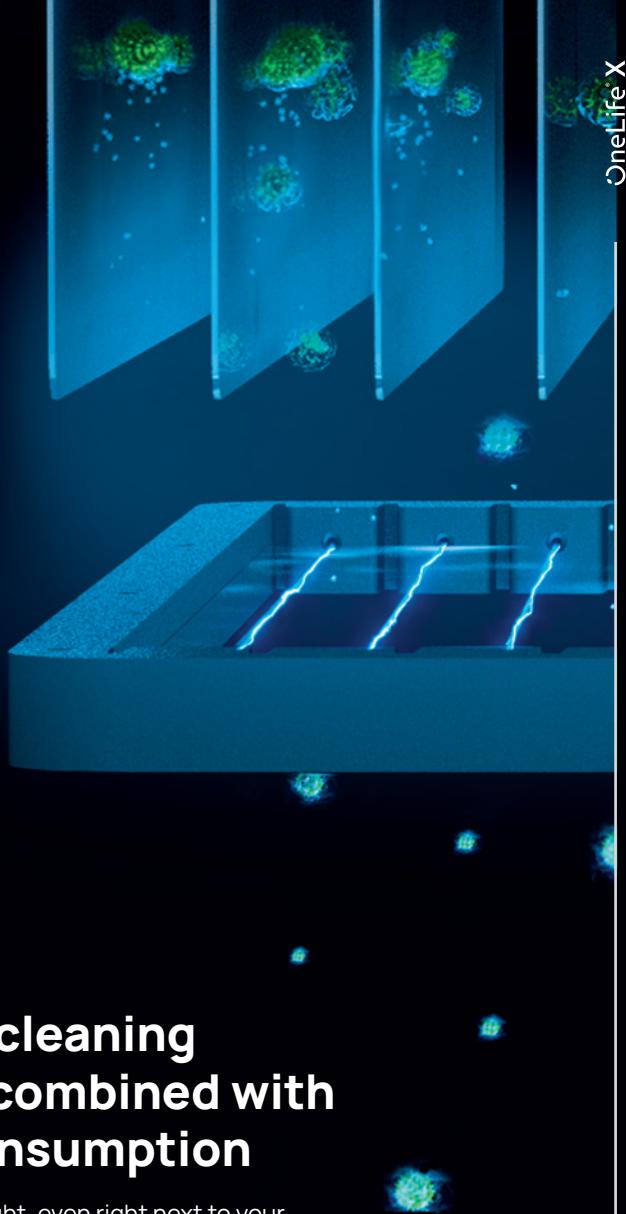
Made of fast regenerating bamboo and recycled plastics

No need to hide. The design combines maximum efficiency with minimum environmental impact.



Revolutionary plasma filter technology

Thanks to the patented OneLife® filter technology, we filter 99.99 % of all particles from the air. Even the smallest pollutants and pathogens like bacteria and viruses do not stand a chance.



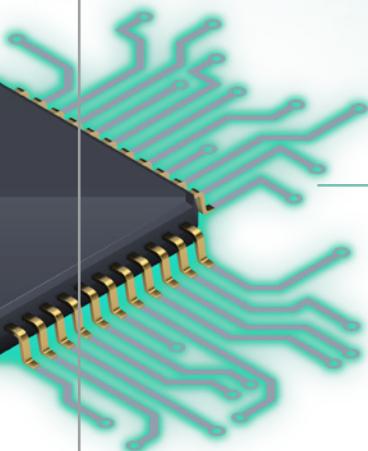
Unparalleled cleaning performance combined with low energy consumption

OneLife® X can run day and night, even right next to your bed. Its optimized axial ventilator produces a precise and targeted airflow to make sure you receive clean air without disruptive noise.

Superior air quality everywhere around you

A smart sensor for smart choices

OneLife® X is built with a precision laser sensor that detects indoor pollutants, VOCs, fine dust (PM2.5) and ultra-fine particles (PM1.0) in the air as well as humidity and temperature.

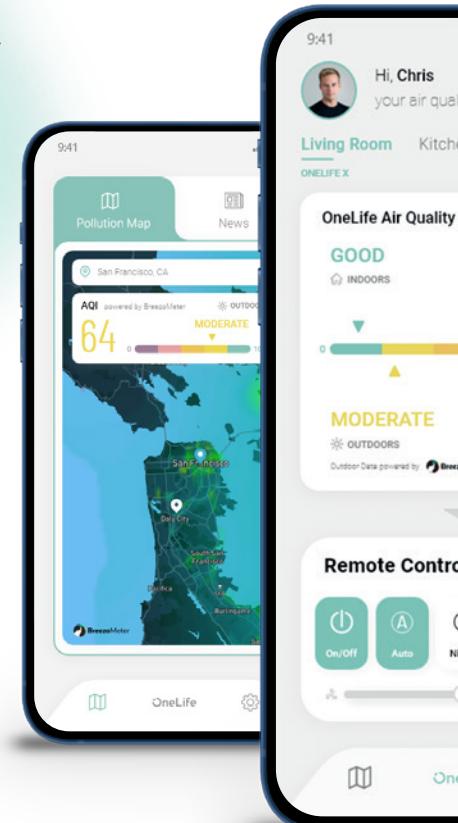


Your air, your health

The fine dust value indicator shows you the current particle concentration in your indoor and outdoor air. Switch between particularly small (PM 1.0), medium-sized (PM 2.5) to larger (PM10) particles. The color scheme breaks down the health risk of pollution for you. Rest assured, the OneLife® X always ensures optimal indoor air quality automatically.

Air quality map

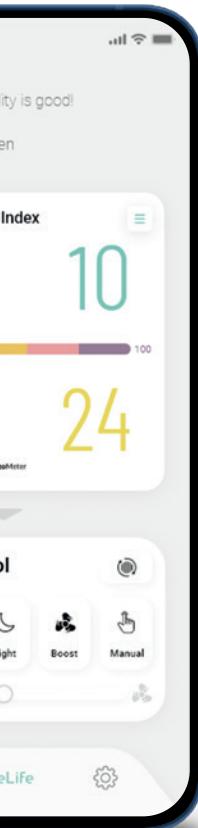
Our pollution map shows air quality levels around the world based on local air quality indices (AQIs). No matter where you are you always know how good or bad your local air quality is.



8 Controls

Control your air

On screen, via app, voice
or SmartHome



Display

Simply switch from boost to sleep, to fully automatic mode with the touch of your finger.



(A) Automatic mode

Worry-free, whisper-quiet performance without moving a muscle.

Sleep mode

The best air while you sleep.
Wake up fully rejuvenated.

Boost mode

Unprecedented cleaning performance combined with economical operation.

Filter wash

Time to clean.



OneLife® X app

The OneLife® X app allows you to monitor the air quality in your home and outdoors so you can control when you get clean air anytime, anywhere.



Amazon Alexa ready



Google Assistant ready

In partnership with
BreezoMeter



Download on the
App Store

GET IT ON
Google Play

Apple logo® and App Store® are trademarks of Apple Inc.
Google Play and the Google Play logo are trademarks of Google LLC.



Better physical and mental health

Boost your performance and productivity



Real-time results

Improved air quality increases efficiency & productivity by 61 %. OneLife® X ensures perfect conditions for your personal workout, a clear head at work, or just some quiet time. Thanks to the built-in sensor technology, OneLife® X measures the quality of your air at home and provides you with real-time data of your local outdoor air quality, conveniently displayed on your smartphone.

*Harvard study

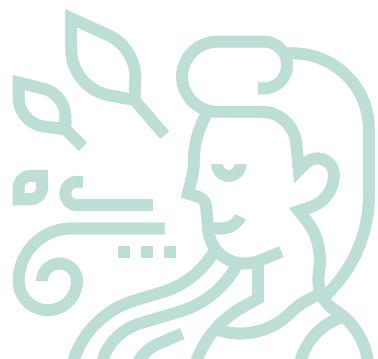
Whisper quiet for a better sleep

A deep and healthy sleep helps to improve your immune system and energy levels. Our ultra quiet, sleep mode air ventilation performs at a virtually silent level so it can be your ultimate sleep supporter. Sleep easily with clean air and wake up fully refreshed and feeling productive.



Asthma & allergy relief

Our air is swarming with triggers for those suffering from asthma and seasonal allergies. You can prevent the onset of attacks 24/7 with OneLife® X. Low energy consumption, real-time air performance tracking, and a reusable filter provides you clinically clean air anytime, anywhere



Air purification, innovative & sustainable

OneLife® X - The most eco-friendly air purifier

Sustainable

No filter replacement

Our revolutionary plasma filter technology captures even the smallest particles and viruses up to 0.01 micrometer – 30 times smaller than what HEPA can. Common HEPA filters are made of glass fibers or polyester fibers, materials that cannot be recycled and end up in a landfill. Our filter collector unit just needs a rinse or goes in the dishwasher.



Recycled plastics

Recycling one ton of plastic saves 30 cubic yards of landfill space. This equals the size of 150 bathtubs. All that discarded plastic breaks down into tiny particles called micro and nanoplastics. These particles travel around the globe and cause serious health issues when they enter our lungs and bloodstream.



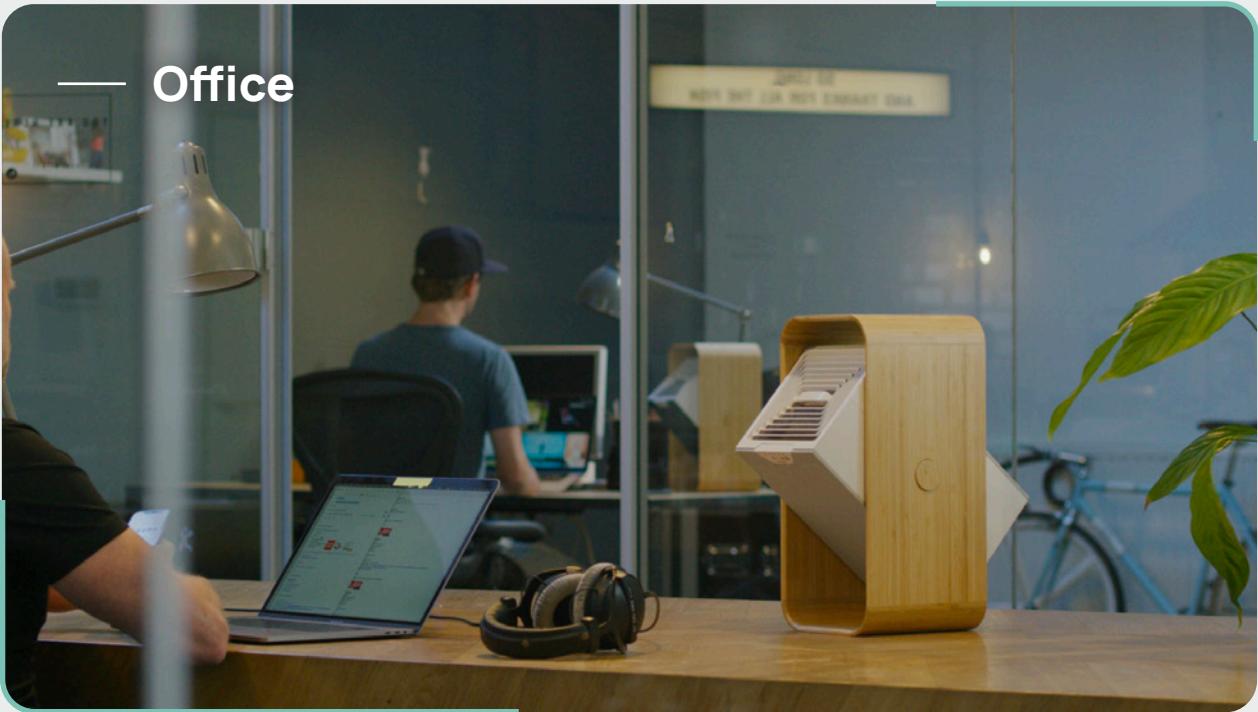
Made from renewable bamboo

Bamboo is one of the fastest growing plants on earth. It is stronger than steel, super flexible and lightweight. It is also 100 % organically grown without any pesticides and fertilizers. A perfect match for the requirements of our OneLife® X.

— Home

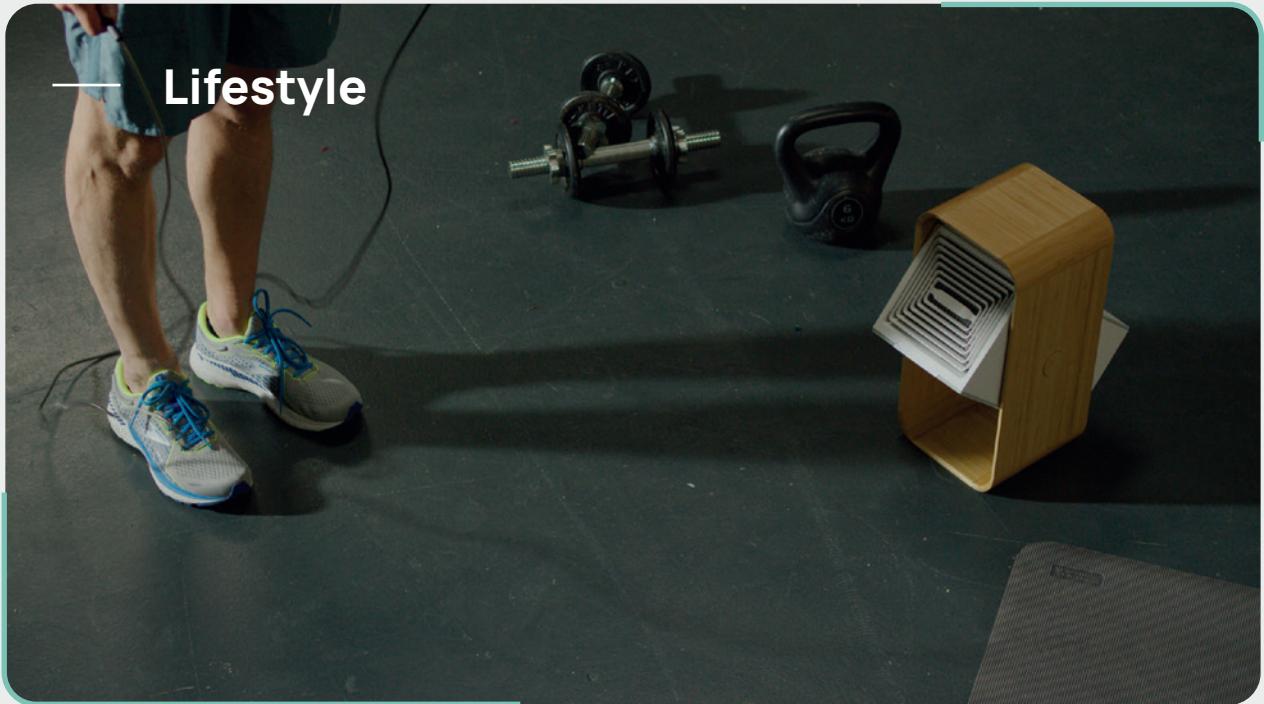


— Office

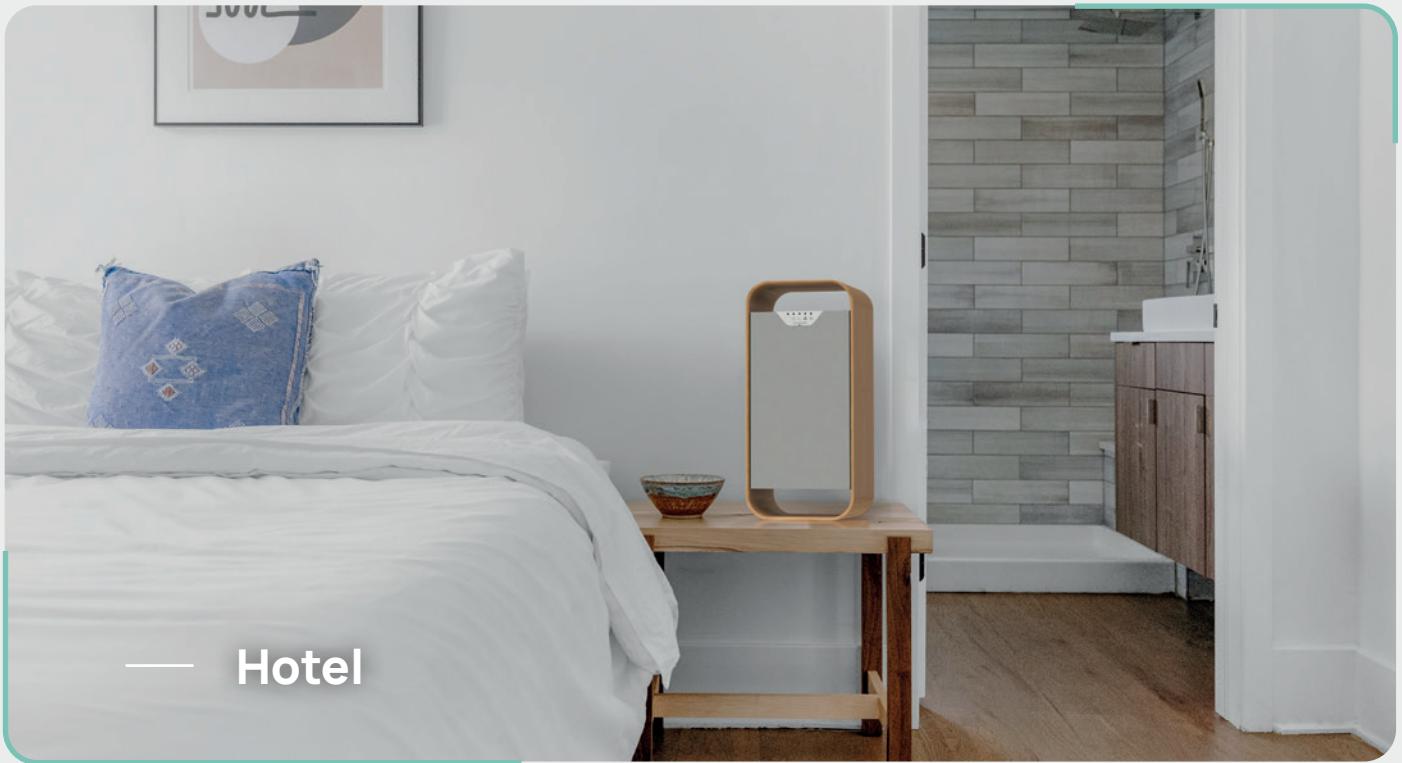


Design

Lifestyle



Hotel



OneLife® X

The future of air purification - sustainable, efficient, sophisticated

	Standard filter (HEPA)	Plasma technology
 Filter replacement	The filter must be changed several times a year.	Reusable filter means you never need a replacement.
 Filter disposal	Incurring extra cost and causing environmental damage.	Lifetime filter. No disposal, no waste.
 Filtration	Standard HEPA filters are incapable of capturing viruses or particles smaller than 0.3 micrometer.	Eliminates ultra-fine particles and viruses up to 0.01 micrometer.
 Fan pressure	Fan needs to spin at high speeds to press air through fibreglass mats inside the air filter, resulting in wasted energy and money.	Plasma collector sheets mean low airflow, with ultra-efficient performance.
 Noise level	High speed fans and pressure means loud, disrupting noise levels.	Highly-optimized fan runs quiet as a whisper.
 Energy consumption	High ventilator speed increases energy consumption resulting in higher energy bills.	Efficient control of ventilators equals incredibly low use of energy.

	Molekule Air Mini+	Dyson Pure Cool™ TP04	OneLife® X
 Annual filter costs	\$135 (111 €)	\$73 (60 €)	NONE
 Annual electricity costs	\$60 (49 €) (at 55 W consumption)	\$49 (40 €) (at 56 W consumption)	\$6 (5 €) (at 6 W consumption)
 Total annual costs	\$195 (160 €)	\$122 (100 €)	\$6 (5 €)

Technical data

Room size	Up to 270 ft² (25 m²)
Energy consumption	4 - 9 W (100-240V)
Sound level	25 - 45 dB(A)
Measurements	15.95 x 7.48 x 7.48 inches (405 x 190 x 190 mm)
Weight	8.8 lbs (4 kg)
Plasma filter unit	4.6 x 5.3 inches (117 x 135 mm), dishwasher-safe
Control panel and connectivity	Wifi, bluetooth, over-the-air updates, iOS & Android app, Alexa, Google Assistant
Sensors	Laser sensor (PM1, PM 2.5, PM10), VOC, humidity, temperature





Our mission

Save lives and protect the planet.

Our team

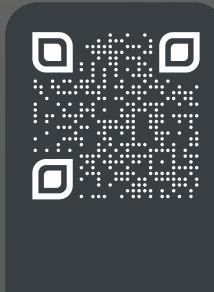
German engineers, air quality experts and design pioneers that believe in technology and innovation with a sustainable purpose.

Our promise

We design best-in-class revolutionary products that are both high quality and durable.



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