

About the Aeros

The Aeros measures the parameters of the indoor climate every second with an accuracy that is unparalleled. The plug & play Aeros sensor is available in three configurations:.

	Standard	Advanced	Pro
CO2 (NDIR)	✓	✓	✓
Temperature	✓	✓	✓
relative humidity	✓	✓	✓
TVOC		✓	✓
Particulate matter (0.3 - 10)			✓



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Indoor climate under control.

Partly due to the corona virus pandemic there is more and more attention to a healthy indoor climate. Especially as we spend 85% of the time indoors. Indoors the air is up to 5x more polluted than outdoors. Whether this concerns yourself, loved ones, customers or staff, breathing clean air only offers benefits.

Aeros Sensor



The responsible way to gain insight into the quality of your indoor climate. Experience better performance, higher energy levels and less chance of allergic reactions.

www.aeros-sensor.eu
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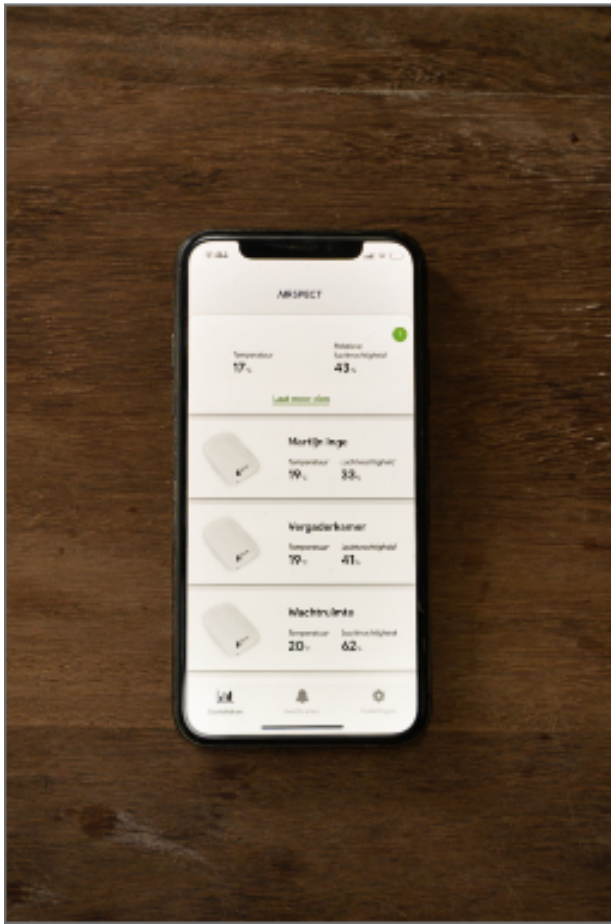


Aeros App

Our free accompanying app can be linked to the sensors via a unique QR code on each unit. This app offers you 2 insights which gives you notifications including advice when a limit value is reached.

A unique feature is that Aeros can even detect aerosol particles and we know the lower the number of aerosols the smaller the chance of corona virus transmission within the room. Furthermore the app offers you the option to.

- Discover trends in sustainability and energy efficiency.
- Making comparisons between different spaces.
- Enabling the need for investment with independent data.



Get in touch

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Knowledge by measure.

"The ideal indoor climate and highest comfort in combination with the least possible pollution."

For who?

The Aeros Standard

With the Aeros Standard you can see from the CO2 level whether the room is well ventilated. It is equipped with a traffic light function that indicates the CO2 values, also the limit values are adjustable and can be switched on and off on each sensor.

The Aeros Standard complies with the most recent regulations regarding indoor climate monitoring and is the first step towards understanding your indoor climate.

The Aeros Advanced

This sensor also measures the TVOC values of a room, these harmful gases have a major impact on the indoor climate. High values are often found in the Hospitality industry, Workplaces , Schools , Hospitals and any chemical use industry.

The Aeros Pro

Fine dust and aerosols are harmful to health, The smaller the particles the more harmful. The Aeros Pro measures the fine dust particles on four levels and proactively informs you when at high values. Aeros Pro is the benchmark for total control over the indoor climate. (Also available as an expansion pack.)