

# Smart Monitoring

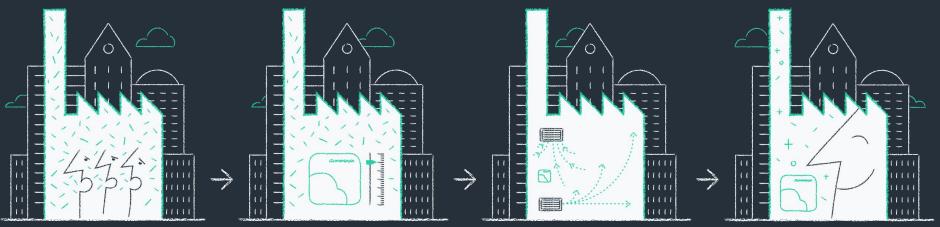
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Improving wellbeing while staying energy efficient

### Why?

Currently public awareness is changing regards to health and wellbeing risks in staying in public indoor spaces.



Our sensors give you an indication of indoor air quality levels



#### How?

Monitoring is the first step to improving indoor air quality.

eSense is a unique plug&play CO<sub>2</sub> sensor to monitor Indoor Air Quality in the workplace.

This strategy is compliant with recommendations from latest Covid-19 Guidance published by REHVA and AlCARR.

# HVAC usage guidelines during COVID-19



Link: Rehva Guidance



Link: AiCARR Guidance

#### eSense

Our Industry-grade plug&play solution to monitor CO<sub>2</sub> concentration levels as a key-indicator of indoor air-quality.

- No wiring
- Rechargeable battery (3 years lasting)
- Shipped already configured
- LoRa / Sigfox connection
- No Wifi connectivity needed



### Web App



All data available 24/7 on any desktop or tablet: anytime, wherever you need!

- -> AWARE: CO<sub>2</sub> peak alerts
- -> ACT: our complete solution controls existing systems with automation logic.

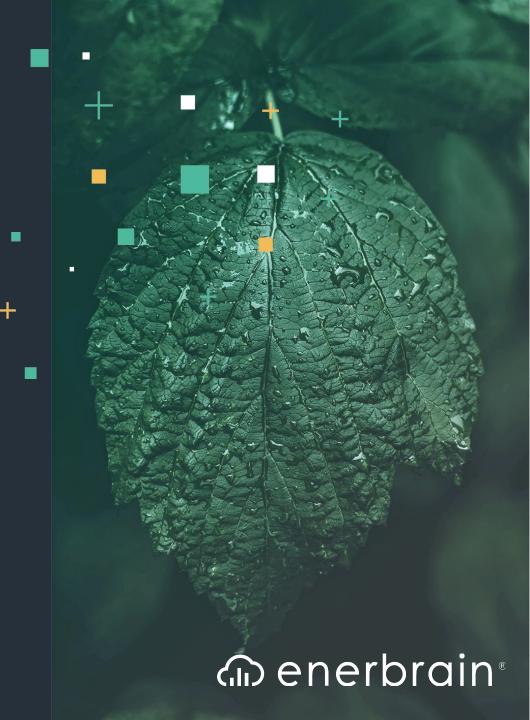


Monitoring is the first step, learn about our complete solution

video



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