

Air Coach

Take control of your indoor air quality



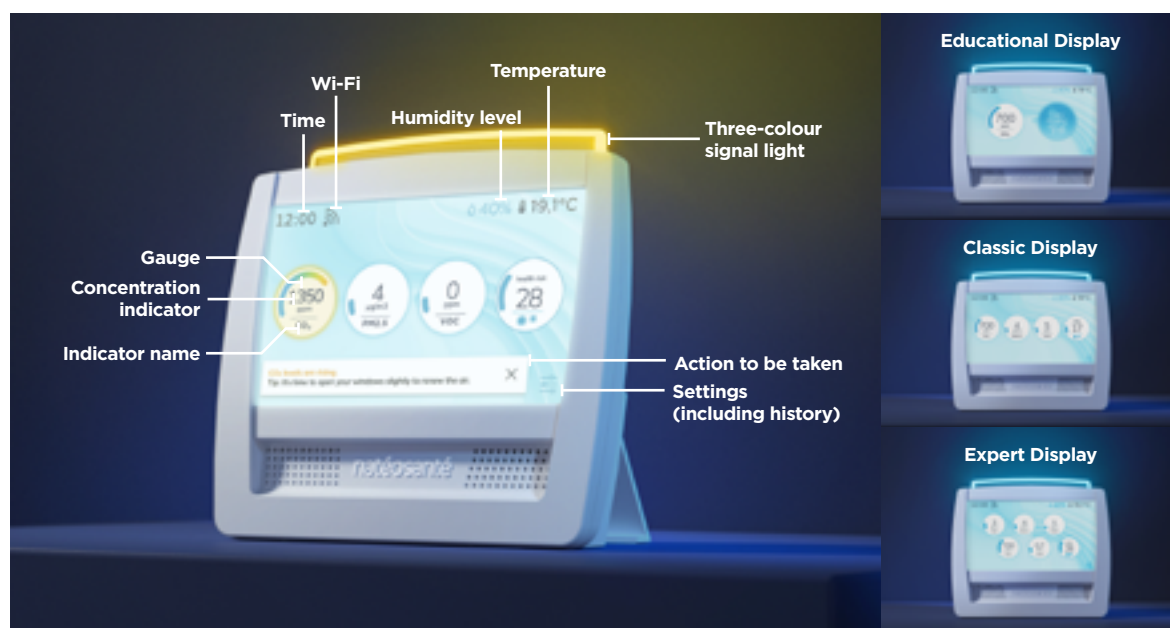
**mano
médical**
EQUIPMENT FOR VETS
by **génia**

natéosanté

With Air Coach, you'll know when it's time to take action

Consequent to NatéoSanté's expertise, Air Coach is the first monitor which analyses IAQ information for you and advises on which actions to take: the effectiveness of which you can measure immediately. Thanks to Air Coach, you can react to your indoor air quality before it deteriorates. In tandem with the NatéoConnect service pack, it will swiftly become your indispensable everyday expert assistant to which you can entrust your indoor air quality's control carefree.

1. Measuring and understanding your IAQ



CO₂ educational indicator: assess the containment rate

- The **CO₂ sensor** (NDIR technology) and Air Coach's signal light alerts you when the carbon dioxide level deteriorates so that when it's time to ventilate, Air Coach will tell you the appropriate amount of time to do so.
- **Set the ventilation threshold** according to your environment and/or business.
- An **educational tool**: to introduce the concept of IAQ in schools and raise awareness of the importance of healthy air for good quality of life at work (QWL).

Monitor indoor air quality in real-time

- **High precision sensors** for transparent measurement (depending on the model):
 - Carbon dioxide (CO₂)
 - Volatile Organic Compounds (VOCs)
 - Fine particles (PM10, PM2.5, PM1)
 - Formaldehyde
- **Gauges** indicating the concentration of each pollutant in the air and displaying the general status of indoor air quality.
- **History** to view one week's IAQ data and download the previous month's data.
- **Three display modes**: educational, classic, expert, for a clear informational overview according to your requirements.

NatéoSanté reliability

A sustainable and secure investment

• **The peace of mind provided by an ever evolving tool**
Rest assured that you are always in compliance with regulatory conventions:

- A connected tool which benefits from remote software updates.
- Automatic updating of pollutant thresholds in line with changing standards and regulations.





• **NatéoSanté guarantees**

- Five year warranty.
- NatéoSanté performance guarantee: self-calibrating and self-cleaning high-precision sensors for accurate and transparent information 24/7, without any measurement deviations over time.



Explore the NatéoSanté range

NatéoSanté offers a **complete range of solutions** and associated services to **support you in your efforts to improve indoor air quality** and adapted to your requirements.

IAQ Monitors	Professional air purifiers	
Measurement, display and analysis	Hygiene, cleanliness, comfort, mobile use	Reception issues / Regulatory issues
<p data-bbox="148 1221 426 1278">Educational and IAQ prediction</p>  <p data-bbox="207 1540 367 1570">Air Coach</p> <p data-bbox="183 1708 381 1766">NatéoConnect Service Pack:</p> <ul data-bbox="152 1810 412 1921" style="list-style-type: none">• Remote management• Support, personalised advice• NatéoPro Assistance	<p data-bbox="568 1221 806 1278">Boost and mobile purification</p>  <p data-bbox="618 1540 760 1570">Hygeolis</p> <p data-bbox="934 1221 1232 1278">Versatility / On-board intelligence</p>  <p data-bbox="930 1540 1236 1570">EOLIS Air Manager</p> <p data-bbox="587 1623 1181 1681">Major health concerns, occupational diseases, complex environments</p> <p data-bbox="732 1732 1053 1761">Enhanced performance</p>  <p data-bbox="724 2017 1057 2047">EOLIS Air Manager S</p>	



	AIR COACH CO ₂	AIR COACH PRO	AIR COACH PRO FORMALDEHYDE
--	---------------------------	---------------	----------------------------

FEATURES

Dimensions h. x w x d. (cm)	17 x 18.5 x 3.5		
Screen size h. x w x d. (cm)	8,7 x 15,5 (7 inches diagonal)		
Weight (kg)	0.47 (0.82 with accessories)		
Power supply	110-220V / 50-60Hz		
Min/max power input (W)	1.8-3.9		
Wall mounting system	Included		
Stand	Included		
Anti-theft System	Included		

TECHNOLOGY

Display mode	Single mode: <ul style="list-style-type: none"> Educational: temperature, humidity, CO₂ 	Three modes: <ul style="list-style-type: none"> Educational: Temperature, Humidity, CO₂, Overall IAQ Classic: Temperature, Humidity, CO₂, VOCs, PM2.5, Health Risk Index (HRI) Expert: Temperature, Humidity, CO₂, VOCs, PM1, PM2.5, PM10, Health Risk Index (HRI) 	Three modes: <ul style="list-style-type: none"> Educational: Temperature, Humidity, CO₂, Overall IAQ Classic: Temperature, Humidity, CO₂, VOCs, PM2.5, Health Risk Index (HRI) Expert: Temperature, Humidity, CO₂, VOCs, PM1, PM2.5, PM10, Formaldehyde, Health Risk Index (HRI)
General IAQ status	Educational gauge		
Concentration per pollutant	Individual gauge		
Action indicator	Three colour signal light + advisory notifications		
Data history	View on device (one week) + download via micro-SD (one month)		
Standby mode	Yes		
Child lock	Yes		
Available languages	FR, EN		

MEASURED POLLUTANTS

CO₂	Measuring range: 0 – 10,000 ppm Accuracy : +/- 30 ppm + 3% of the measured value	Measuring range: 0 – 10,000 ppm Accuracy : +/- 30 ppm + 3% of the measured value	Measuring range: 0 – 10,000 ppm Accuracy : +/- 30 ppm + 3% of the measured value
VOCs	-	Measuring range: 0 - 30 ppm (ethanol equivalent)	Measuring range: 0 - 30 ppm (ethanol equivalent)
PM1, PM2.5, PM10	-	Measuring range: 0 - 2,000 µg/m ³ Accuracy: +/- 10 % of measured value	Measuring range: 0 - 2,000 µg/m ³ Accuracy: +/- 10 % of measured value
Formaldehyde HCHO	-	-	Measuring range: 0 - 1250 µg/m ³ Accuracy: +/- 25 µg/m ³ or +/- 20% of the measured value

