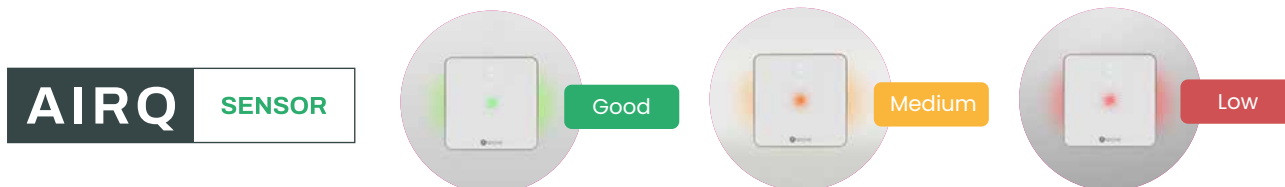
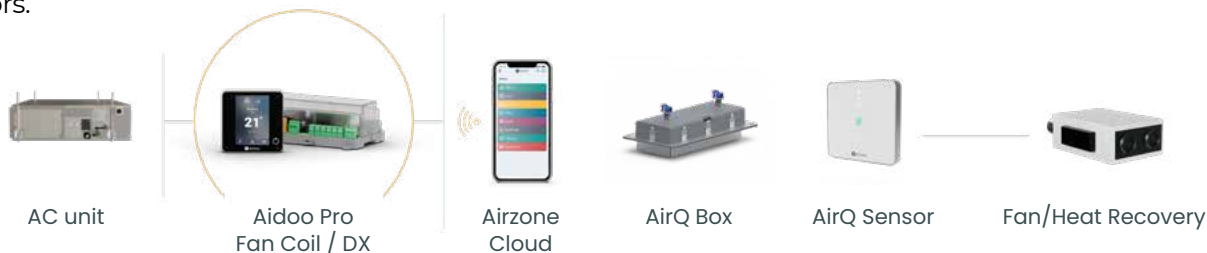




AirQ

CONTROL INDOOR AIR QUALITY IN HOMES, OFFICES, AND BUSINESSES.

- Indoor air has pollution **levels up to 5 times higher than outdoor air.**
- Most people **spend more than 90%** of their time indoors.
- Proper indoor air quality **management increases well-being and reduces energy consumption** in HVAC systems.



Measures the main **air quality variables**:

- CO₂
- VOC
- PM₁₀
- PM_{2,5}

AIRQ BOX



Purifies the air **through ionization**:

- For new installations and renovations.
- Silent.
- Invisible.
- No additional static pressure.
- Safe for people.



« Discover more information

Activates the **necessary elements** for optimal IAQ:

- Controlled mechanical ventilation.
- Heat recovery.
- Airzone damper.

REDUCTION OF SUSPENDED PARTICLES	
30-65 % (1 hour)	90-98 % (24 hours)
REDUCTION OF FUNGAL FLORA	
93,62 % (1 hour)	98,72 % (24 hours)
REDUCTION OF MESOPHYLIC AEROBIC FLORA	
59,26 % (1 hour)	88,15 % (24 hours)
INHIBITION OF STAPHYLOCOCCUS AUREUS BACTERIA ¹	
43 % (1 hour)	97 % (24 hours)
INHIBITION OF SARS-COV-2 VIRUS	
93,54 % (1 hour)	98,77 % (24 hours)

¹ NCTC 8532 strain.