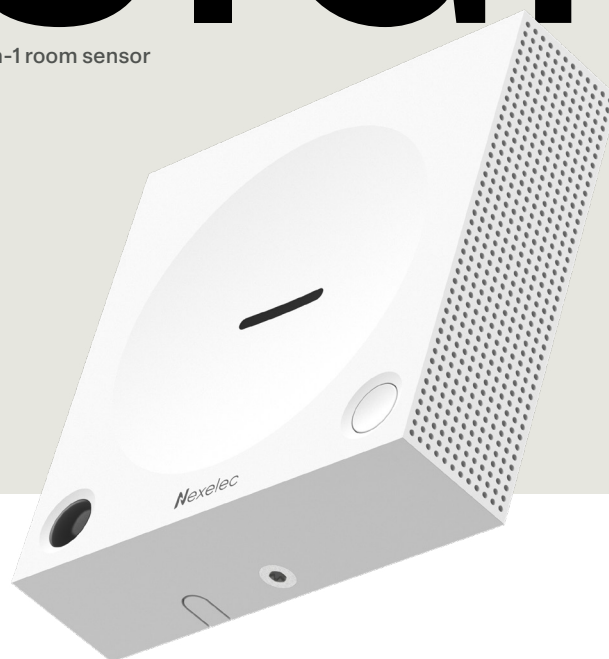


SIGN

7-in-1 room sensor

Discover product in details



Intelligent and connected

On-board data analysis algorithm. Remote reading of measurements. All information is available in a secure cloud space.

Nexelec



Design

Facilitates product acceptance by occupants

 Carbon Dioxide

 Volatils Organic Compounds

 Temperature

 Humidity

 Presence

 Luminosity

 Noise

Monitors Indoor Air Quality

Numerous built-in sensors continuously analyze the atmosphere. Valuable data for occupant well-being

Controls VOC emissions

Volatile Organic Compounds are very present in indoor air. The VOC sensor quickly identifies excessively high concentration levels

Presence detection

Motion sensor detects people up to 6 meters away. Useful for lighting, security or temperature control

iZiAiR assesses Air Quality

The on-board algorithm simplifies interpretation of the extensive data measured by the sensors. Useful, effective decision support for healthier air

Detects and measures ambient light

The brightness sensor measures the amount of light in the room. Useful for controlling lighting or adjusting temperature more quickly according to sunshine levels

Sound under control

Measures noise and identifies noise pollution. Helps preserve a calm and peaceful environment

Reliable data transmission

Transmission modes adapted to every need, with redundant transmissions for high availability of critical data

Temperature / Humidity

For better indoor comfort. Measures ambient parameters in offices or homes

