my sensees

Indoor Air Quality Pro Sensor Unit

Datasheet

CLOUD COMPUTING, DATA ANALYSIS & STORAGE

> DESKTOP and SMARTPHONE USER INTERFACE

AQI

INDOOR AIR QUALITY SENSOR UNIT



CO2

Highlights

Comprehensive air quality monitoring system

Continuously tracking key air quality parameters like CO2, temperature, pressure, relative humidity and particulate matter (PM).

Plug & play system

Wi-Fi communication to the Cloud

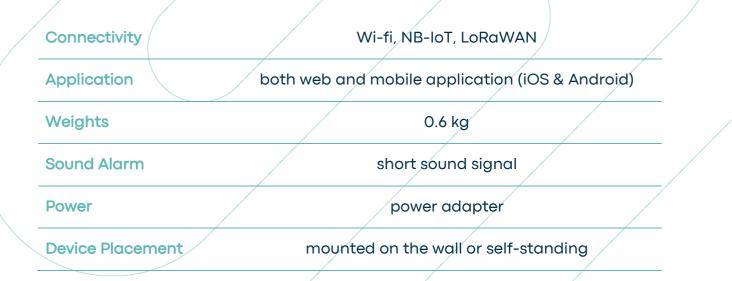
Data stored in the Cloud and accessible through web and mobile application

Sensors

Standard sensors	Туре	Range	Accuracy
CO2	NDIR absorption, autocalibrated	0-5 000 ppm	±50 ppm
PM*	PM1, PM2.5 & PM10	0-1000 µg/m3	±15%
Temperature		-25-+85°C	±0.3°C
Relative Humidity		0-100 %	±4 %
Pressure		260 – 1260 hPa	±0.2 hPa

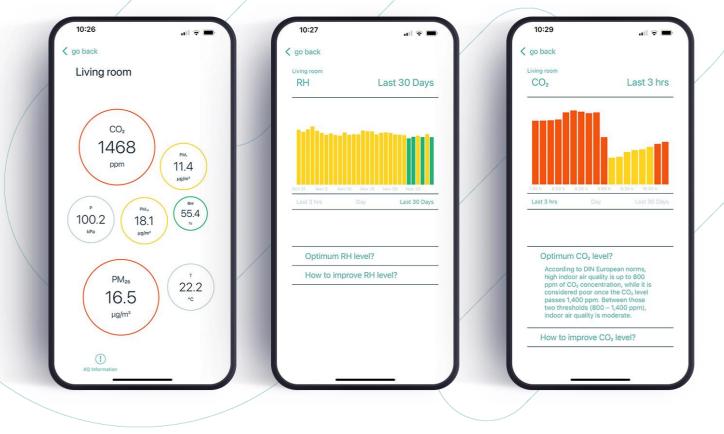


Technical Specifications









Screenshot of 'My Sensees' Advanced and Pro mobile application interface

