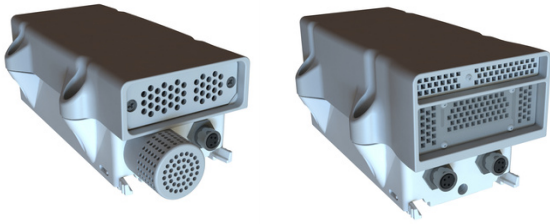




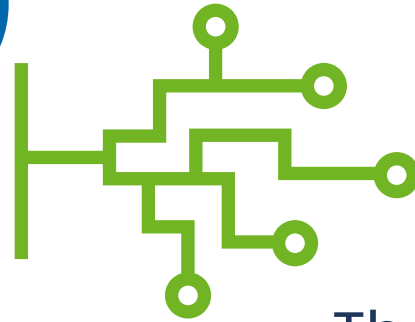
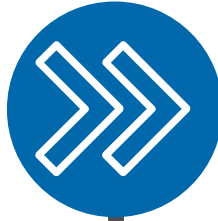
**sensorbee**

# How does it work?



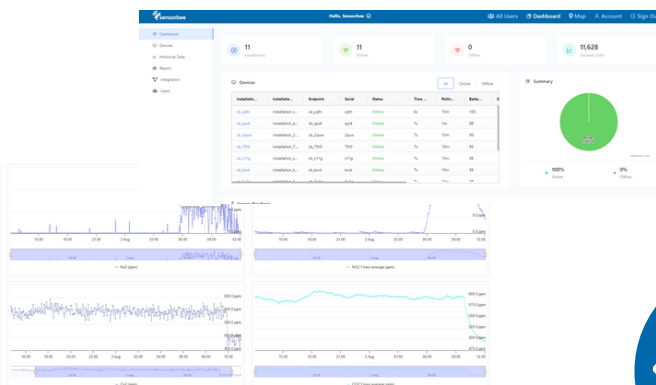
## The Sensors

Our sensors runs on solar power or external power.



## The data

Real-time pollutant data transmitted over cellular network.



## Cloud Services

Sensors and data can be managed and stored either in Sensorbee's cloud services or on customer-specific cloud servers.



## Access your data

You can access and utilize your data through the Sensorbee Web Interface or via the API for third-party integration.



# Sensorbee Cloud and Apps

The Sensorbee cloud platform is a robust solution for handling IoT devices and their data. It offers an easy-to-use interface for setting up devices, monitoring their status, and viewing sensor readings.

Beyond device management, the platform also comes with data analytics tools and options for integration. Users can effortlessly configure Realtime-Push or GET APIs to receive the data they need.

In summary, Sensorbee's cloud services offer a versatile and efficient way to manage both IoT devices and the data they generate.

## Access to System

Web

## Device/Back-end protocol

LWM2M

## API Sensorbee cloud

PUSH API

REST API

## Sensor Data Download

CSV file

## Notifications

Email

SMS

