

## REAL-TIME ENVIRONMENTAL MONITORING

## [ENViOT®]

The environment plays a huge role in maintaining a wonderful and suitable living space, and poor environment can restrict the sustainable development of society and lead to several adverse effects on people's healthy life. It is critical to have environment monitoring solutions in residential units, workplaces, educational campuses, and industrial facilities so that they can run smoothly without faltering operations or putting personnel at risk.

ENVIOT® allows for real-time measurement of various factors affecting environmental quality to determine environmental pollution degree and its changing trend.

The main objective of ENViOT® is to manage and minimize the impact of any human activity on the environment.

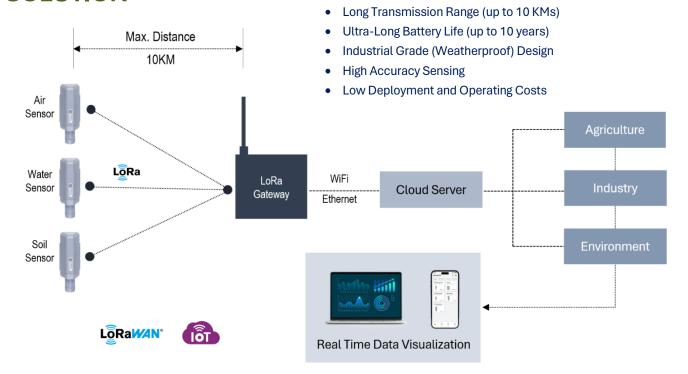
ENViOT® is dedicated to providing field ready data-collection solutions by utilizing Long Range Wide Area Network (LoRaWAN®) and Internet of Things (IoT) technologies. From indoor to outdoor environmental monitoring, we aim to develop and provide best-inclass products and services to verticals like

- Smart Cities, Buildings and Offices
- Smart Agriculture
- Weather Monitoring
- Industrial Operations

## TYPES OF ENVIRONMENTAL MONITORING

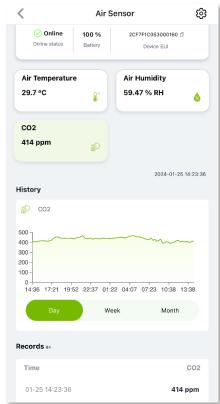


## SOLUTION



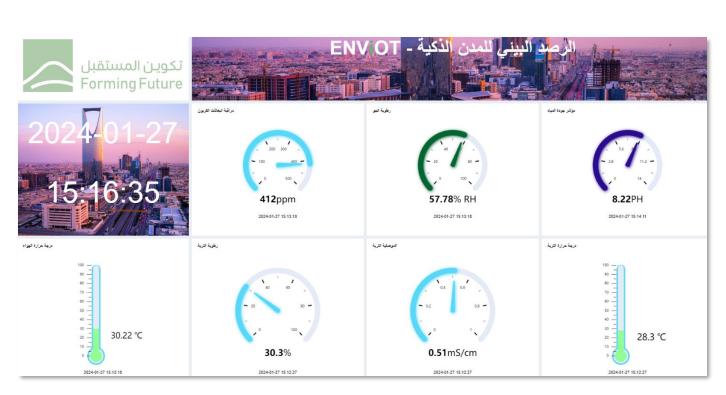








Real-time data visualization on smartphone



Real-time data visualization on web platform



