

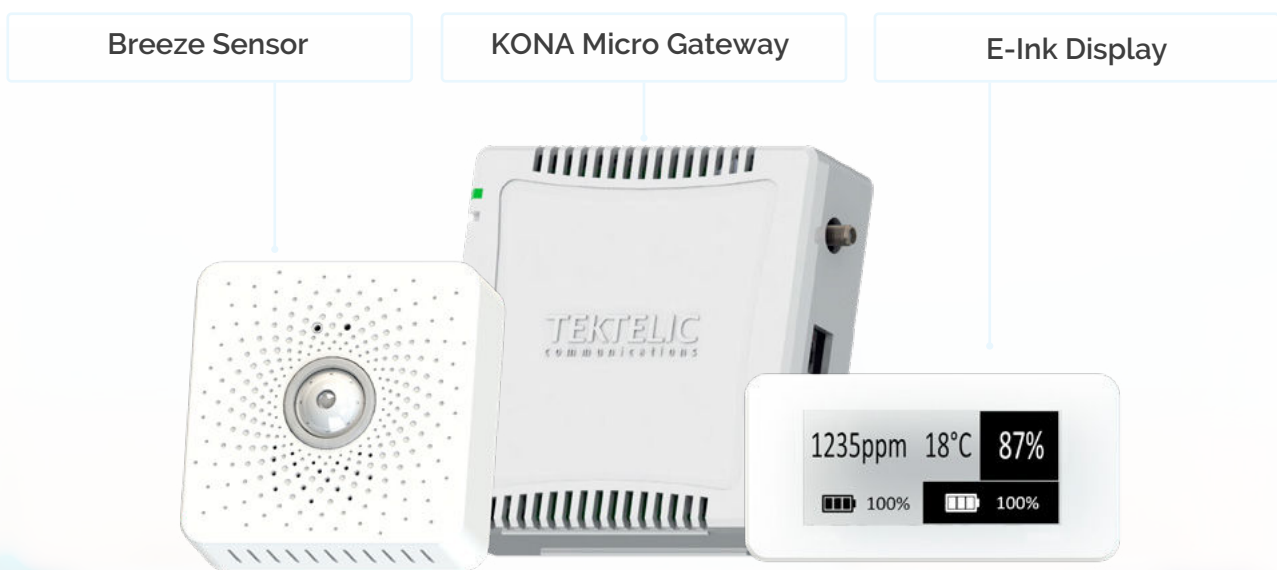
CO₂ Monitoring Solution

FOR CHILDREN IN SCHOOL CLASSROOMS

The importance of air quality monitoring could not be over emphasized, especially in the classrooms where children spend a large portion of their young lives. Today, more schools are looking for a reliable CO₂ monitoring solution to ensure that a healthy learning environment can be maintained.

TEKTELIC Breeze kit provides an end-to-end solution to continuously monitoring CO₂ levels in classrooms to ensure classrooms can be adequately ventilated to maintain an optimal and healthy learning environment.

What's Included?



Key Technical Features

- » Designed for Optimal Battery Life
- » Wall, Ceiling or Table Mount Configurations
- » Simple Deployment
- » Can be easily calibrated through the application or manually
- » Ambient Indoor Environment Monitoring
- » User Configurable Parameters and Thresholds
- » Sleek and Unobstructed Design



CO₂ Monitoring Solution

FOR CHILDREN IN SCHOOL CLASSROOMS

Continuously Monitor



Temperature



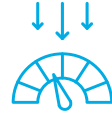
Humidity



Light



CO₂
Concentration



Barometric Air
Pressure

How does a CO₂ Monitoring Solution benefit students?

- » Recommended learning limits of 1000 ppm of CO₂
- » Creates an optimal indoor climate for learning
- » Higher CO₂ levels have been known to affect cognitive ability and memory retention
- » Excess CO₂ levels have been linked to headaches, dizziness, and overall decreased performance

Implementing a CO₂ Monitoring Solution is essential to accurately monitor the learning environment, ensuring that students can have the best possible educational experience.



Kindergarten



Primary School



High School



College

Contact us at info@tektelic.com to get started with your CO₂ Monitoring Solution