

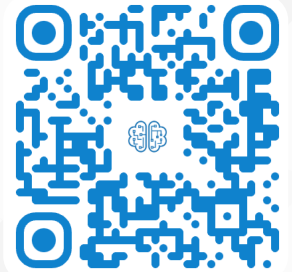
Precision monitoring for modern laboratory advancements

LarianTech specializes in **advanced monitoring solutions for laboratories**. We provide state-of-the-art devices for climate control, cold storage monitoring and comprehensive data management. This ensures **precision and reliability** for all your laboratory needs.



Monitoring extreme temperature variations from freezing to scorching.

Learn more



DATA ANALYSIS

Cloud Monitoring

The comprehensive data management guarantees accuracy and dependability.

Our advanced cloud, monitoring solutions ensure real-time data collection.

This feature provides you with actionable insights to optimize laboratory operations.

By utilizing state of the art technology, we assist you in upholding the upmost levels of precision and productivity.

24/7

Access



Custom Solutions



Secure connection



EXPLORE OUR INTEGRATED MONITORING SYSTEM

Effortless solutions for monitoring- The KTECH series:



GATEWAY

The **Gateway Device** by Larian Tech is the **central hub** for all data received from connected node devices. This device ensures **seamless communication** for comprehensive monitoring.



NODE

Advanced monitoring capabilities for **modern laboratories**. Wireless communication with a range of up to **200 meters**. Guarantees uninterrupted data transmission.



NODE LITE

Our compact and battery-powered monitoring device, designed for flexibility and convenience. It offers robust features to meet various laboratory needs. Operates using a **rechargeable battery**.



SPILLTECH

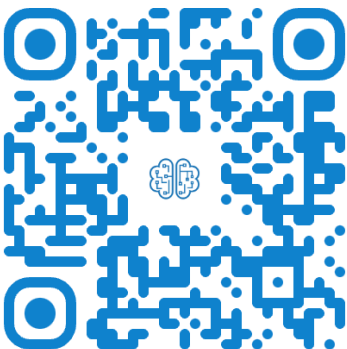
Introducing the state-of-the-art Liquid Monitoring Device by Larian Tech. It is designed to provide continuous monitoring of your resources using real time spill detection. Now available!

Contact us:

 info@lariantech.com

 +41 71 57577 24

 LarianTech



NEW

Introducing SenseTech

Patent Pending: Revolutionary Multi-Sensor (Temp | Humidity | CO₂ | Ambient Pressure)

Introducing LarianTech's **next-generation multi-sensor!** It's meticulously engineered to deliver unrivaled stability, accuracy, and convenience for **advanced laboratory monitoring**.

This groundbreaking device simultaneously measures **temperature, humidity, CO₂, and ambient pressure**. All powered by our technology, setting new standards across the industry.

A standout feature of our multi-sensor is its compatibility with Node Lite—**no additional power supply is required**. This means you can effortlessly deploy it in various lab setups, minimizing clutter while maximizing efficiency. Its robust construction and intelligent design ensure consistent readings, even in demanding conditions of an **incubator environment**.

