




Keep swimming pools clean, and swimmers healthy

 Supported by


UNIQUE SOLUTION TO PROTECT YOU AND YOUR POOL

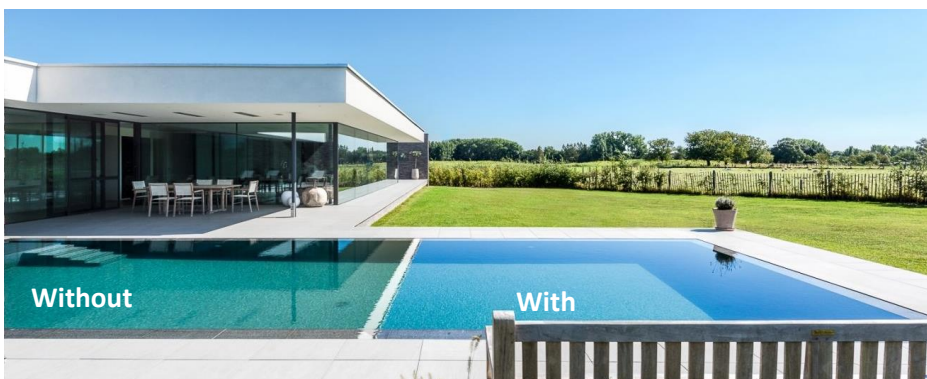
Most sensors and testing kits for swimming pools test for a small number of chemicals. Until now, nothing could monitor bacteria in a pool that can cause harm to human health.

The UnifAI Technology solution uses low-cost, real-time and continuous sensing backed by our unique **Artificial Intelligence (AI)** to enable you to better understand the conditions in your water, and to help you look after the health and wellbeing of your pool and the people who use it.

Like other pool sensors, we monitor the chemical balance of your pool and help you to understand what chemicals to use, and when.

Crucially, we also provide continuous monitoring of your pool for the presence of harmful bacteria such as *Legionella*, *Heterotrophic Bacteria*, *E.coli*, and others. We provide warnings to help you and other users avoid the risk to your health from bacteria in your pool.

This capability is unique from a sensing solution, and has been created by analysing 25 years of water data to train our artificial intelligence. But while *artificial intelligence* might sound complex, using it couldn't be easier. We provide a low cost, fit and forget sensor you just drop into your pool and you're ready to go, with a smartphone app for real-time information and alerts.



Territory	Annual Plan*		3 Year Plan*		Enterprise Price
	Sensor with first year's subscription	Annual subscription thereafter	Sensor with 3-year subscription	(Saving over 3 years)	
UK	£700	£450	£1450	£150	For large volumes and infrastructure-scale deployments, enterprise licencing is available for AI, data platform and dashboard subscription. Please speak to your UnifAI agent or supplier.
Europe	€800	€500	€1600	€200	
USA and ROW	\$900	\$550	\$1750	\$250	

* Includes shipping and two-year hardware warranty
 Excludes local sales taxes
 Minimum order may apply depending on territory

Note:
 Published prices are for our SigFox sensor variant, and require SigFox coverage in the location the sensors are to be deployed.
 If SigFox coverage is not available, please speak to your UnifAI agent or supplier.

FEATURES

- Real-time monitoring for:

Chlorine (FAC)	Cyanuric Acid (CYA)
pH	Carbonate Alkalinity
Temperature	Calcium Hardness
Electrical Conductivity	Hypochlorous Acid
ORP	Hypochlorite Ion
Total Alkalinity	Salinity
Total Dissolved Solids	Nitrogen
Remote Battery Monitor	Langelier Saturation Index



infrastructure installation



Buoys for free floating in pool

- Sophisticated artificial intelligence continuously monitoring your pool
- Maintain the right chemical balance
- Stop overusing chemicals
- Predict and alert when conditions are right for the growth of algae and harmful bacteria such as *Legionella*, *Heterotrophic Bacteria* and *E.coli*
- Two-year hardware warranty



BENEFITS

- Fast and Easy
- No installation. Just drop the device into your pool , or option to fit in-line
- Monitor your water quality multiple times a day
- Helps manage risk, costs and compliance
- Everything at your fingertips through our smartphone webapp
- Monitor multiple pools remotely and in real-time via secure online dashboard
- Keep swimmers safe with real-time alerts direct to your phone, tablet or PC for dangerous biological events, such as:
 - *Heterotrophic Bacteria*,
 - *E.coli*
 - *Legionella*

