

BLUE CONNECT RANGE

blue connect



the smart pool analyser

-  Temperature
-  pH
-  Conductivity
-  ORP



Blue continuously measures core pool parameters: pH, temperature, ORP and conductivity. Analysis results reported via alerts to the customer's smartphone.

**Cutting-edge technology:**

Blue continuously and precisely measures pH, disinfectant level, temperature and water conductivity thanks to its 4-in-1 sensor.

**Connected:**

Blue sends measured data over the Sigfox mobile network various times a day. The data are compiled and stored in a safe infrastructure in the cloud. It also enables instant measurements at any time by Bluetooth.

**Plug & Play:**

Blue is easy to install in the pool or plant room. The battery and probe can be changed with no need for tools and in just a few minutes.

**Free app:**

Users can access their pool data over their smartphone wherever they are and whenever they want thanks to the Blue Connect app. Alerts are sent when action is needed and the personalised tips help ensure optimal use of chemical products.

**Pro platform:**

Pool professionals can access their poolpark data in just one click and for free over the Pro platform. This means they can optimise operations and maintenance services and anticipate their customers' requirements

MODELS	Blue Connect	Blue Connect Plus
<b>Box content</b>		
Blue Connect (incl. Blue Sensor Pt)	•	•
Regular Sigfox communication	•	•
Blue Fit50		•
<b>App (iOS and Android)</b>		
Smart alerts	•	•
Practical guide	•	•
Number of Sigfox measurements per day	2	20
Weather data	•	•
In-app assistance and technical support	•	•
Weather forecasts		•
Full parameter log		•
Customised alerts		•
Multiple users		•
<b>Professional platform</b>		
Blue Pro access		•
<b>Warranties</b>		
Analyser		2 years
Probe		2 years
Battery		1 year



- Very simply app for individual users.
- Free web platform for professionals which facilitates pool tracking and maintenance.
- Sigfox + Bluetooth. Blue uses the Sigfox network but measurements can be taken with Bluetooth.
- Resistant packaging to protect the product and for easy storage.
- Replacement of probe and battery every 2 years by the user.