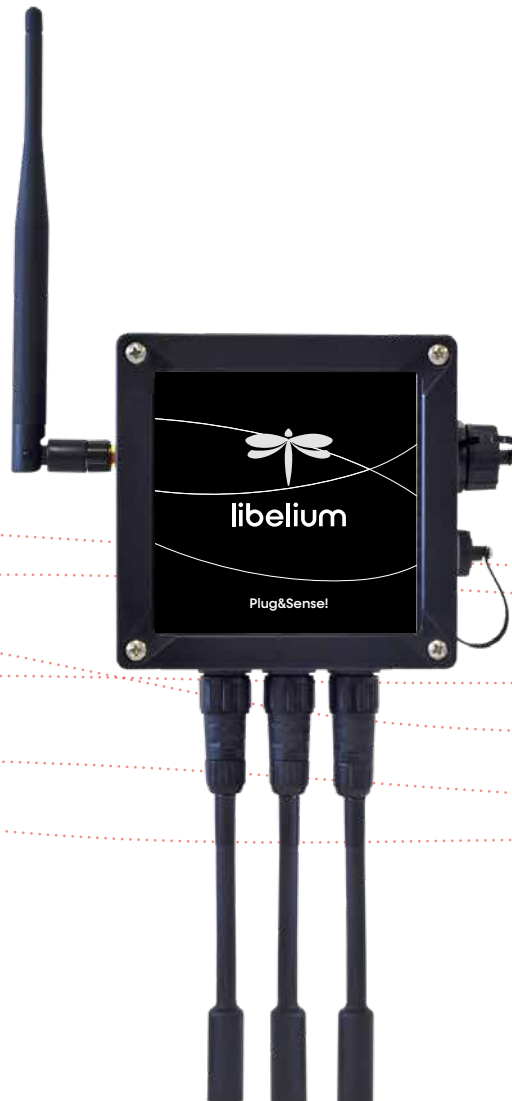


# Libelium Vodafone Adroit NB-IoT Smart Water kit

## Quick Start Guide



**The IoT Marketplace**  
— Make it real —



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## 1. Identify the products



## 2. Open the box



### 3. Recharge Plug & Sense!



### 4. Antennas set up



## 5. Check connection diagram

### Libelium Vodafone-Adroit NB-IoT Smart Water kit Get started in the IoT!

#### Plug & Sense!

- (1) Plug & Sense! Smart Water Xtreme NB-IoT / Cat-M x1

#### Sensor Probes

- (2) pH, ORP and temperature PHEHT probe x1
- (3) Optical dissolved oxygen and temperature OPTOD probe x1

#### Power Options

- (4) External solar panel 7V - 500mA x1

#### Training

- (5) Technical Support, 2 hours x1
- (6) Plug&Sense! Programming Service (kit of Marketplace) x1

#### Connection Diagram

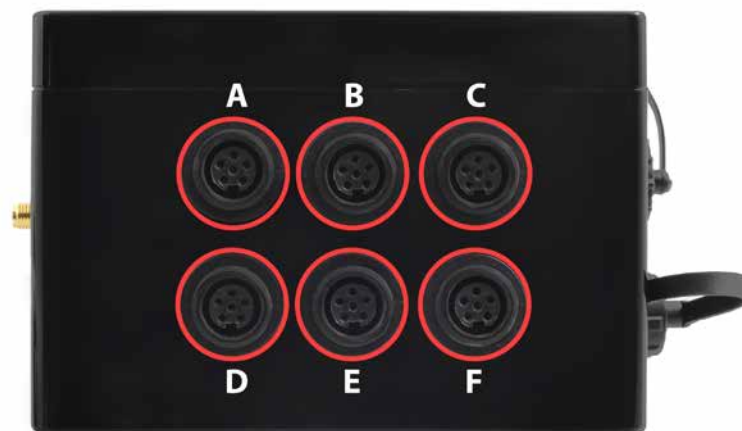


\*Pictures are for representation purpose only.

- Show a working demo to your customers within days
- Create an IoT laboratory for your students
- Test and discover the most suitable technology for your project



## 6. Sensors setup



## 7. Connect sensors



## 8. Connect Solar Panel



## 9. Turn ON Plug & Sense!

