

Wioniq Smart Water Solution

Get full control over your water consumption with our smart water meter

With our smart water meter, you gain complete control over your water consumption, enabling sustainable and efficient water management. By carefully monitoring water flow, total consumption, and detecting leaks, you can optimize usage and contribute to a more sustainable future.





Revolutionize water management with our smart water meter

Experience the next generation of water management with our innovative smart water meter. This solution replaces traditional analog meters and offers a smooth, digital experience that provides you with real-time data and full control over water flow. The meter integrates easily into your existing system and can be quickly mounted on a water meter console. Within minutes, you can monitor water flow, total consumption, and detect potential leaks with precision and efficiency.



This is how easy it is

As soon as you see the WIONIQ logo, you know you can tap it with your smartphone. All WIONIQ symbols have a built-in NFC chip that your mobile can easily read without needing any special app installed. The symbol indicates that the device is ready for WIONIQ, and by tapping the WIONIQ logo, you can easily configure the device or view its current values.



STEP 1. SIGN UP OR LOG IN

When you tap your device, WIONIQ NFC starts directly in your mobile web browser, where you can easily set up the device and create an account. If you have already set up the device before, STEP 3 will appear directly, showing you all the latest values from the device.



STEP 2. SET NAME AND LOCATION

When setting up a new device, the only thing you need to do is confirm its location and give it a name. After that, you will be able to see and monitor the sensor from both your mobile and computer web browser, as well as set up smart solutions that suit you.



STEP 3. START USING

Use WIONIQ directly in your mobile web browser. When you're ready to take the next step, WIONIQ is available on desktop and tablet, offering even more features such as a dynamic dashboard, unique widgets, integrations, measurement graphs, and much more.