RESONECT: PROJECT FELIX

Hastr

A smart level meter for the home and a comprehensive IoT solution for professionals.

The aim is to create a device that provides users with information about the water level in the reservoirs, allowing them to better manage and monitor the resources in a simple way. Our product differs from the competition thanks to the innovative radar principle of level measurement. This new and affordable principle will allow us to offer the market a device with extensive features and a lower price. Felix will also offer ease of use, versatility and openness of the solution. The user can simply monitor the level status in the app and, if desired, also integrate the device into a smart home. Furthermore, control of a connected appliance such as a pump will be available in the user platform.

Unique selling points:

- Innovative water level measuring equipment for households and professionals.
- It enables efficient water management in rainwater tanks or wells.
- Intuitive app with smart home integrations providing an overview of measured data and device management options.

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hastr.app

Product

IoT level measurement

Technology readiness

- Development

Proof of concept

Prototype

First implementation

Extensive implementation

