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Devices

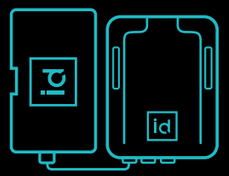
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“Pioneering innovation in hydraulic and environmental engineering”

Idrostudi S.r.l. is an independent European consulting and engineering firm, founded in 2002 and based in Italy (Trieste HQ, Milan, Genoa and Cagliari) and Georgia (Tbilisi). Driven by innovation and a forward-thinking vision, Idrostudi develops cutting-edge solutions for complex hydraulic and environmental engineering challenges.

SYSTEM

KALTOM

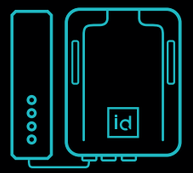


KALTOM AQD

Innovative flow meter for water network monitoring, featuring transit-time ultrasonic technology. Natively designed for the iWg platform, it integrates a processor for reliable measurements and advanced diagnostics.

KALTOM SEW

Ultrasonic doppler flow meter for monitoring sewer networks and free surface. Highly durable, it integrates measurements of velocity, level, noise, vibrations, and wastewater quality.



SERIES

RHEVOS



RHEVOS VIEW

Advanced data logger with a large graphic display and integrated data transmission for real time monitoring. Scalable for acquiring multiple signals, integrate several sensors.



RHEVOS ONE

Battery-powered data logger for monitoring water and sewer networks. Scalable and configurable for acquiring multiple signals and field buses, it can simultaneously integrate several sensors.



RHEVOS SWM

Innovative multiparametric sensor for advanced monitoring and analysis of sewer networks, integrating velocity measurements on multiple fronts, as well as level, noise, vibration, and wastewater quality measurements.



RHEVOS WFS

Accurate ultrasonic transit-time flow module for liquids, suitable for full pipes. Equipped with clamp-on sensors that are easy to install externally on the pipe without interrupting the process.

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