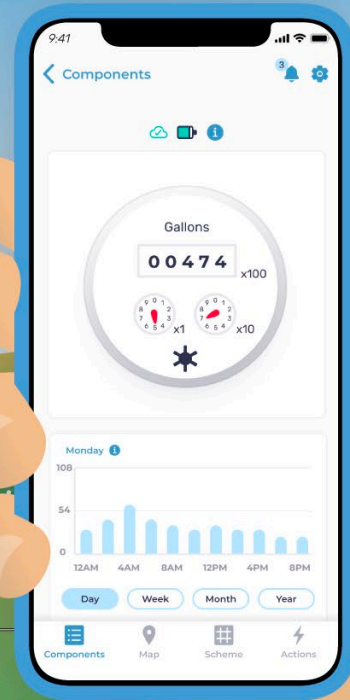


Water Meter Monitoring

The meter.me™ water meter monitoring system enables remote visibility of your water usage and can deploy in rural areas: No WiFi or electricity required.

Stay informed effortlessly with our easy-to-install system and user-friendly mobile app.



Benefits

- Save **money** - catch leaks before they become costly
- Save **time** - view your tank remotely from your phone anytime, anywhere.
- Save **water** - Use tank level stats and alerts to help identify leaks

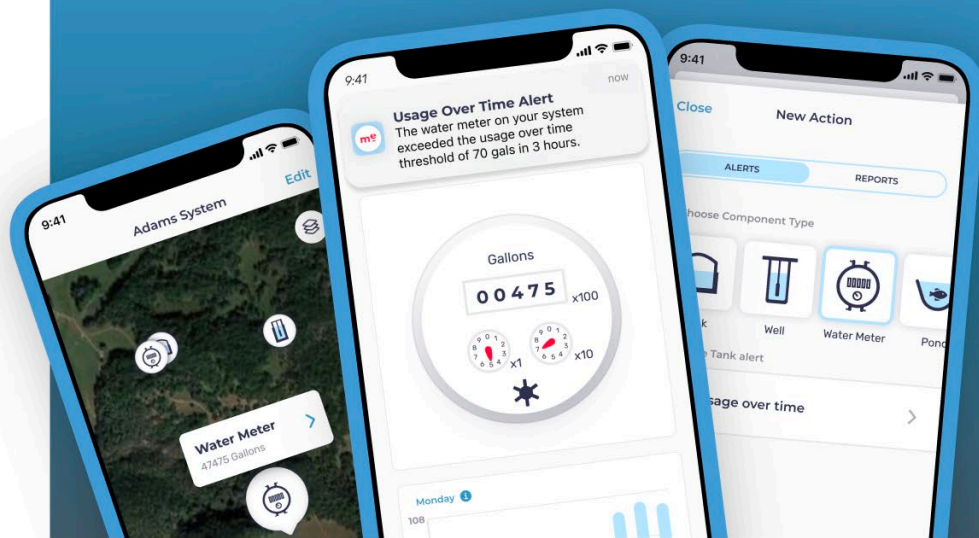
Key Features

- Remote visibility of tank levels
- Tank level sharing with fire agencies
- Leak detection alerts
- Cloud-hosted mobile application
- LoRa network connectivity
- Grid & off-grid powered

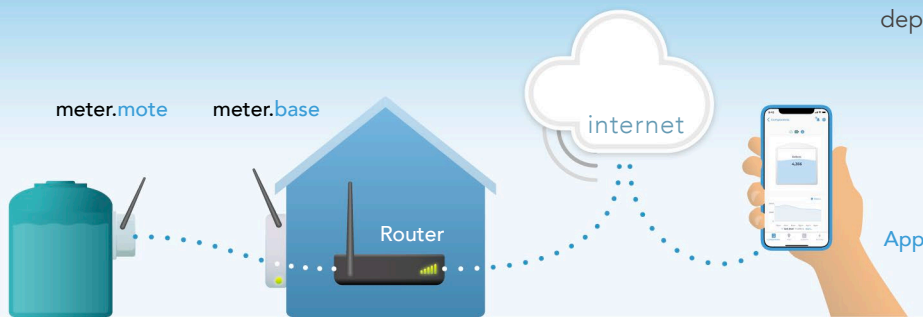
Mobile Application

Our mobile application is supported on iOS and Android devices and allows you to:

- View current & historic tank levels
- Receive low level and sudden drop alerts via SMS, push or email
- View your water system on the map
- New! Share fire suppression tank levels with fire agencies



Connectivity



The **meter.base** (a LoRaWAN gateway) that is deployed with each meter.me installation, uses LoRa or low-power wide-area network technology to facilitate communication between the tank level sensor and the meter.me service platform.

The LoRa network functions even in areas of poor cellular or internet connectivity.

Equipment

Tank Level Monitoring

Our equipment line is continuously being evaluated and improved; these renderings are for general representation purposes.



meter.mote

Water Meter Communicator



meter.base

LoRaWAN Gateway



meter.sense

Pulse Output Water Meter

Technical Specifications

SI-22 Specs

Battery Type	3600 mAh (SAFT)
Dimensions (mm)	96 x 96 x 50
Ingress protection rating	IP67
Weidgh (Kg)	0.365
Antenna type	External (short and long range avail)
USB Port	Micro-USB, type B
Radio coverage within line of sight	Up to 15 km
Radio coverage in restrained urban conditions	Up to 5 km
Water meter compatibility	Compatible with any totalizing meter with a pulse output