



Rainwater tank level monitor



No on-going costs

Monitor water levels with no ongoing costs.



No 3rd party services

Fully standalone, no 4G, satellite, apps or internet



Monitor up to 4 tanks

Easily monitor up to four water tanks on a 1 km radius*



Powered by 2x2AA batteries

Standard batteries offer up to 365 days of monitoring

Overview

- X42 Tank is a fully self-contained tank monitoring solution that does not rely on 4G, 5G, Wi-Fi, Bluetooth, apps, or internet connectivity.
- System components include: Homebase with a touch display. Sensor Node with a hydrostatic sensor.
- Homebase is placed inside the home or shed; Sensor Node installs onto the tank.

Features & Benefits

- Monitors 1 – 4 tanks simultaneously*
- LoRa range up to 1 km
- Works during power outages
- Hourly consumption tracking
- Run-out prediction & trend analysis
- Average consumption change alerts
- Battery alerts for Base & Sensor units
- Simple installation – no IT required
- Clear touch display – no app, internet

Fully self-contained - One time Purchase - No ongoing costs

PERFECT FOR

- Houses with rainwater tanks
- Smaller Farms



Know your water.
Have peace of mind.

TESTIMONIALS

"I just ran out of water unexpectedly yesterday and had to get water trucked in so I'm all filled up, as soon as I ran out I thought I should have bought your sensor already."

Local Resident Scenic Rim, QLD

"I have to say, I'm very impressed with your device. It started beeping, and I had no clue why, so I read the manual. It was a consumption alarm. As I deactivated the alarm, I looked outside and saw water everywhere. I forgot to turn off the tap that was filling up the sheep's water. I would have gone off to work, and it would have run all day. Worth its weight in gold."

Bush Resident Bundaberg Region, QLD

"I never thought that I would be so excited as I was watching my monitor rise to 100%. I will be telling all my friends about the innovation. It is simply the best."

Local Resident North Burnett, QLD

I have installed 3 of these tank sensor units into my tanks, i.e., shed, house and outdoor living area, from which I can read all 3 percentages from the one base unit. Is definitely one of the best things I've installed around the property, in the morning when making the coffee a Quick Look and I know exactly the tank levels. Fully recommend this product.

Local Resident Bundaberg Region, QLD