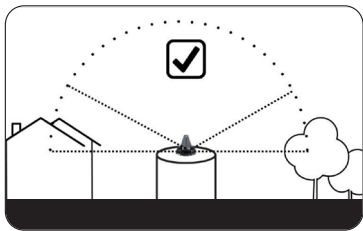


IMPORTANT! Step 1 requires access to Wi-Fi or mobile data.



If installing in areas with no cellular network coverage, ensure the device has clear visibility of the sky.



Step 1

Download the App and register your account

Scan the QR code to download the app.
New Users - Open app and complete account setup in the office before going to the tank.
Existing customers - this step can be skipped and go straight to the tank installation.



Step 2

Install the device on the tank, then add the device into the app

Follow the steps below or go to our website for further information.

What's in the box

1	Protective cover
2	Tank Level Monitor
3	2" BSP plastic mounting nut
4	3M pressure sensor cable
5	2 x M5 cable cover screws
6	4 x base unit Tek screws
7	Rubber positioning mat
8	Cable ties
9	Cable management base unit
10	Cable cover

1 Assemble the Tank Monitor

Put the 50mm nut into the cable cover and clip it in.

Screw the Tank Monitor onto the cable cover and set it aside.

2 Mount the Tank Monitor on the tank

Note: For concrete tanks you will need to use your own screws.

Choose a flat, strong area on the tank and drill a hole through the tank, using a 1" - 2" hole saw.

After you drill the hole, put the rubber mat over the hole.

Place the cable management base on the rubber mat and fix the base to the tank with the supplied Tek-screws.

Push the pre-measured sensor cable through the hole to the correct depth.

Wrap any extra cable around the cable management base.

3 Connect sensor cable and activate Tank Monitor

Connect the sensor cable to the Tank Monitor. Line up the white marks (A&B). Tighten locknut by turning it clockwise (C).

4 Attach the Cable Cover

Push the Tank Monitor with the cable cover onto the base until it clicks into place.

Fix the cable cover to the cable management base with the two supplied M5 screws.

5 Add tank monitor to app and register it

- Open the app and tap the icon
- Follow the on-screen steps to add the tank monitor and select a subscription plan.
- When prompted, take a wide photo that includes both the tank and the monitor.

Tools required for installation:

- Cordless drill
- Smartphone
- Ladder
- Measuring tape
- Screwdriver
- 8mm socket driver/wrench (5/16")
- 1" - 2" hole saw (25mm - 51mm)

Additional tools and specialty drill bits may be needed for some tank sites. If you are installing on a concrete tank, a masonry drill bit and concrete fixing screws will be required. These are not supplied.

! Once registered, the device may take up to 4 hours to send the first tank level data to the app.

For technical support, go to
am.gallagher.com/Support/customer-technical-support