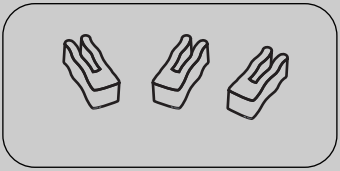
Mopeka Pro Check Quick Install Guide

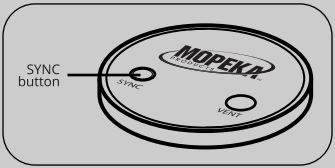
1. Download and Open the “Tank Check” app available from Apple and Google Play App stores.



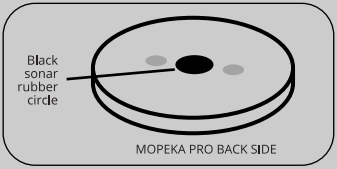
2. Attach the spacers to the base of your tank (if needed). You will only need to use spacers if the rim at the base of your tank does not allow ½” (15 millimeters) of clearance to position your Mopeka Pro Sensor.



3. Press and HOLD the “SYNC” button on the Mopeka Pro Check Universal sensor for 5-10 seconds. This will awaken the sensor, and allow you to pair with your Mobile Device through the Tank Check App. Then CLICK on your located sensor within the App. A pop up will then ask you to select the liquid commodity you are measuring. Select accordingly from the drop-down list.



4. Apply the dielectric grease to the Black Sonar Rubber Circle located on the back of the sensor between the magnets. This will ensure the most accurate reading always for your sensor.

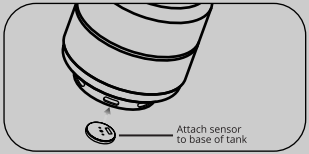


Intended use of the M1017 Sensor is to measure the amount of liquid propane inside a propane tank meeting the specifications shown in the manual under the conditions listed. See www.mopeka.com for the Manual.

WARNING – Use of this device in a manner other than stated in this manual, may result in impairment of the designed safety protection and thus an unsafe condition.

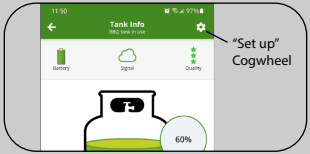
ATTENTION: If you have a STEEL tank and will be attaching your Mopeka Pro Check Universal sensor using the magnets on the base of the sensor, follow the steps from POINT 5 on this sheet – POINT 8 to complete your installation.
If you have a Mopeka Pro Check Universal sensor, Mopeka Collar and Primer stick, you will be attaching your sensor to the base of your tank using the Collar. PLEASE REFER TO THE ADDITIONAL INSTRUCTION CARD for POINT 5 of the installation.

5. Using the live “Sensor Position” function on the Tank Check app... attach the sensor to the base of your tank. Best positioning will always be at the center base of the tank for the most accurate reading... however your live Sensor Position Function will help you with this.

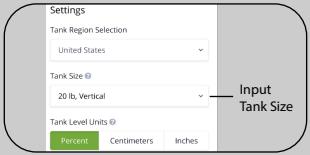


6. Hit the “Setup” cogwheel in the upper righthand corner.

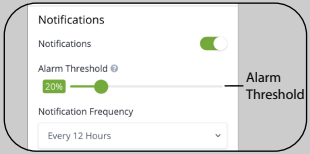
   Select the liquid commodity you are measuring from the dropdown list in the “Tank Check” App



7. Input your tank size from the drop down... most recreational tanks for grills and outdoor heaters will be 20lb tanks. RV tanks are often 30lb tanks... For any tank size not listed, use the “Arbitrary” selection and refer to your tank for the exact specification.



8. Input your Alarm Threshold.



WARNING – Explosion hazard-batteries must only be changed in an area free of ignitable concentrations.

WARNING – This device is not to be repaired or otherwise modified.

WARNING – This device is intended for outdoor use only.
Visit www.mopeka.com for Product Manual, Detailed Instructions, and other tips.