KRUEGER SENTRY GAUGE
1873 SIESTA LANE GREEN BAY, WI 54313 | 920-434-8860 | www.ksentry.com

At-A-Glance ® Direct and Remote Mount Installation Guide

If you are installing the alarm on an existing gauge that you already own, then the first step is to install the magnet (provided) on your gauge. (If you ordered the alarm with a gauge, the magnetized indicator will already be installed, skip to step 2)

Step 1 - Installing the Magnet

- Remove the lock nut that holds the top of the gauge in place. Once you remove the lock nut you will be able to remove the calibration (the plastic tube that shows your tank level). After the calibration is removed, you should have access to your red indicator. Pull the indicator off by pulling gently upward.
- File off any burrs on the end of the rod in order to fit the magnet onto the rod. Make a mark on the indicator rod ½" from the top. Take the small metal clip (provided) and push it onto the rod down to the mark. Then push the magnet onto the same rod until it is sitting flush on top of the small metal clip.
- Once the clip is installed with the magnet on top of it, you will then reinstall the red indicator. Be sure to use the new red indicator provided with your alarm and discard the old indicator that you previously removed.
- Reassemble the calibration and lock nut.

Step 2 – Install a nine-volt lithium battery (not included).

Step 3 – Adjusting the set screw.

- Loosen the set screw located on the aluminum ring of your alarm. Slide the ring over your calibration down to the level that you wish your alarm to sound. Once set at your preferred alarm level, tighten the set screw to hold the alarm in place.

Step 4 - (Remote Version Only)

- Run your wire to the location you wish to have your alarm and mount your alarm using your preferred method.

Toggle Switch Notes **DO NOT PUSH DOWN ON THE SWITCH** – move left and right

- Can be used to silence the alarm after it goes off. It will automatically reset to re alarm when the magnet moves back out of the alarm area.
- Can be used to test the battery. Toggle it once to activate it and once more to reset it.

