

HINT: As you approach the source of the leak continue adjusting the wheel without moving the sensor head to a uniform tick sound until you locate the exact location of the leak.

IMPORTANT: When replacing the gooseneck into the clip on the right side, wrap the gooseneck in a wide circular manner counter-clockwise around the back of the instrument. Bending in the opposite direction may cause damage over the life of the product.

WARNINGS:

To prevent ignition of flammable or combustible atmospheres, disconnect power before servicing.

To reduce the risk of ignition of a flammable atmosphere, batteries must only be changed in an area known to be nonflammable.

Do not mix batteries of different age or type.



Quick-Start Instructions



This is not a substitute for the instruction manual. It is for reference only.

Read and understand the instruction manual before use.

SENSIT® TKX

QUICK-START INSTRUCTIONS

1. Install the batteries by pushing down the locking tab and sliding the handle away from the top of the instrument. When replacing handle be sure the tab is securely in place and replace the retaining screw.

2. **IMPORTANT:** CAREFULLY OBSERVE POLARITY WHEN CHANGING BATTERIES. Instrument will not function with improperly installed batteries.

3. Slide the on/off switch to the right to turn on.

4. Allow unit to go through the warm up sequence in clean air. The tick will sound and the leak indication light will flash for a few moments. This requires up to 60 seconds to fully warm up.

5. Extend the goose neck (the sensor and cap is at the tip).

6. You are now ready to use the instrument. You can now enter the area and detect gases.

7. To locate the source of an odor, rotate the center wheel until there is a uniform ticking sound. Increased gas concentration will cause an increase in the speed of the ticking sound. As you approach the leak rotate the wheel counter-clockwise to slow the speed. Rotate clockwise to increase the speed (indicating lower gas concentrations).

8. When your investigation is complete slide the switch to the off position.

