



# Gas Detection For Life

## FAQ

June 12, 2012

### WHAT IS THE DIFFERENCE BETWEEN THE GX-2012 AND GASTRACER

**GX-2012:** Has the capability of H<sub>2</sub>S detection with a dedicated H<sub>2</sub>S sensor. With the Gas Tracer, H<sub>2</sub>S sensor is not available. The GX-2012 has 2 operating modes (Normal and Bar Hole Mode) whereas the Gas Tracer has 3 operating modes (Normal, Bar Hole, and Leak Check Mode). The GX-2012 does not have leak check mode capability.

**Gas Tracer:** Has a high sensitivity ppm sensor for detection of natural gas leaks down to 10 ppm in leak check mode. When equipped with the proper sensors, the GasTracer has both barhole and leak check modes available. The Gas Tracer has a version where the charcoal filter is removed from the CO sensor to allow for detection of H<sub>2</sub>S. The readout is displayed as ppm CO (not H<sub>2</sub>S), and there is no way to differentiate CO from H<sub>2</sub>S readings.

#### GX-2012 2 Operating Modes



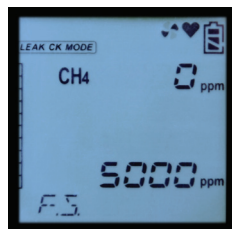
NORMAL OPERATING MODE



BAR HOLE MODE

#### Gas Tracer 3 operating modes including PPM Leak Check

- Leak Tracker Mode: Can detect methane down to 10ppm with graphic and audible display



LEAK CHECK MODE



NORMAL OPERATING MODE



BAR HOLE MODE