

## Below you will find information on how to get started with your ARA instrument.

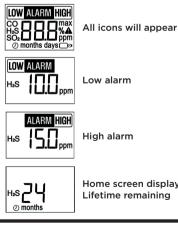
Please read and understand the ARA User Manual prior to operation. Failure to understand the ARA User Manual may result in serious injury or death.

Note: The information below is not a substitute for the ARA User Manual

## Activating ARA

Press down and hold the button for approximately 5 seconds. ARA will then go through the self-test sequence which is as follows: audible alarm. flash and vibrate.

You will see the following displays on the ARA device in sequence:



High alarm

Low alarm

Home screen display: Lifetime remaining

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**ARA Quick Start Guide** 

## Alarms and Messages

Below shows the symbols that may appear on your ARA device and a description of what they mean.

Mode	Symbol	Description
Alarm	ALARM	HIGH/LOW Alarms
	LOW	LOW Alarms
	HIGH	HIGH Alarms
Sensor	H₂S	H <sub>2</sub> S sensor (blinking: Self-Test required)
	со	CO sensor (blinking: Self-Test required)
	O2	O2 sensor (blinking: Self-Test required)
	SO2	SO2 sensor (blinking: Self-Test required)
Warning	A	Self-Test, Bump-Test, Calibration failed
	max	Exposed to gas above Low alarm set points
	_œ	blinking: Bump-Test required
Unit	%	to display unit of O2 sensor
	ppm	to display unit of H2S/CO/SO2
Time	Ø	to display Life Remaining
	months	to display time over 1 month
	days	to display time over 24 hours

**Note:** For more information, please refer to the ARA User Manual.

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