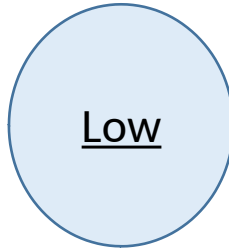
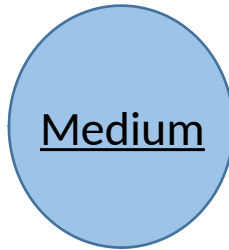


## Sample Sensor Reading

Ozone  
**15** ppb



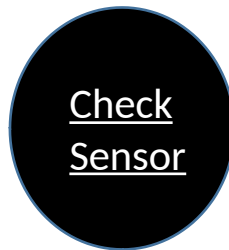
Ozone  
**58** ppb



Ozone  
**140** ppb



Ozone  
**160** ppb



## Sample Sensor Message

The 1-minute reading is in the low range for ozone.

Enjoy your outdoor activities. The [Air Quality Index \(AQI\)](http://www.airnow.gov) for your area is available at [www.airnow.gov](http://www.airnow.gov).

The 1-minute reading is in the medium range for ozone.

Check the Air Quality Index (AQI) if you are planning outdoor activities.

The 1-minute reading is in the high range for ozone.

Consider reducing outdoor activity.

[Check the Air Quality Index \(AQI\)](#) for your area.

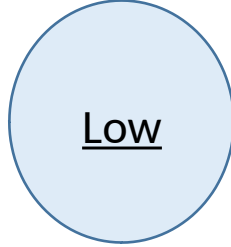
The 1-minute reading may be an error.

Make sure your sensor is working properly.

## Sample Sensor Reading

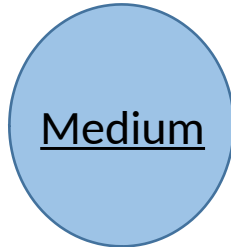
PM2.5

**XX**ug/m<sup>3</sup>



PM2.5

**XX**ug/m<sup>3</sup>



PM2.5

**XX**ug/m<sup>3</sup>



## Sample Sensor Message

The 1-minute reading is in the low range for particle pollution.

Enjoy your outdoor activities. The [Air Quality Index \(AQI\)](#) for your area is available at [www.airnow.gov](http://www.airnow.gov).

The 1-minute reading is in the medium range for particle pollution.

[Check the Air Quality Index \(AQI\)](#) if you are planning outdoor activities.

### Option 1:

The 1-minute reading is in the high range for particle pollution. Move away from sources like dust, smoke or exhaust and see if the level decreases. If the sensor readings remain high, consider reducing outdoor activity. [Check the Air Quality Index \(AQI\)](#) for your area.

### Option 2:

The 1-minute reading is in the high range for particle pollution. You may be near a source of particle pollution – like dust, smoke or exhaust. Move to a different location and see if the readings decrease. If the readings are still high, consider reducing outdoor activity. [Check](#) your Air Quality Index (AQI) for more information.