

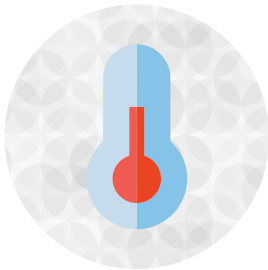


Custom Sensor

Sketch or describe your new sensor here.



Sensors



Temperature

Temperature of the object or the ambient in its surroundings.



Sensors



Humidity

Air humidity of the ambient where the object is placed.



Sensors



Weight

Weight or change of weight of the object.



Sensors



Air Pollution

Pollution of the air surrounding the object.



Sensors



Location

Latitude and longitude coordinates of the object.



Sensors



Water Quality

Water quality of the environment where the object is placed.



Sensors

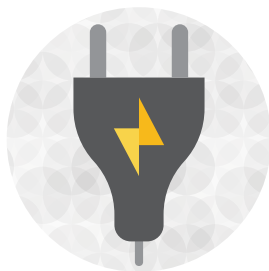


Sound

Noise and sounds from the ambient surrounding the object.



Sensors

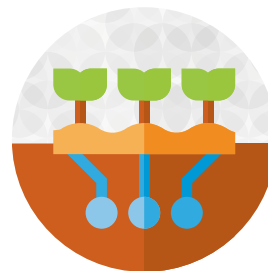


Energy

Energy usage of the object.



Sensors



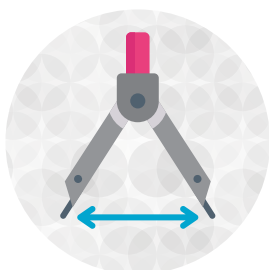
Soil Moisture

Humidity and water contained in the soil where the object is placed.



Sensors

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Distance

Distance measured from the object to an external obstacle.



Sensors



Motion

Movement of humans or animals detected in the proximity of the object.



Sensors