

<u>Sensor Image</u>	<u>Sensor Name</u>	<u>What it measures</u>	<u>Unit of Measure</u>
	Thermometer	<i>“The measurement of hot and cold”</i>	<b>Degrees Celsius (°C)</b>
	Anemometer	<i>“The force exerted by the wind”</i>	<b>Kilometers per hour (km/h)</b>
	weather vane	<i>“The direction <b>from</b> which wind is blowing”</i>	<b>Angle from North (°)</b>



Rain gauge

*“A depth per unit area of rain”*

**millimeters (mm)**



barometer

*“The force per unit of area exerted by the air”*

**kilopascals (kPa)**



AIR QUALITY sensor

*“How contaminated the air is”*

**Air quality, %**



hygrometer

*“The amount of water vapor in the air”*

**Relative humidity, %**