

# The different properties of the coords object

In the previous example, we used the `coords` property of the position passed as an input parameter to the callback function. This `coords` object has many properties:

Properties of the coords object	
<code>latitude</code>	The latitude of the position
<code>longitude</code>	The longitude of the position
<code>altitude</code>	The altitude of the position
<code>accuracy</code>	The accuracy of the measure of the longitude and latitude (in meters)
<code>altitudeAccuracy</code>	The accuracy of the measure of the altitude (in meters)
<code>heading</code>	gives the orientation relative to north, in degrees
<code>speed</code>	current speed in meters/second

Not all these values may be available in all Web browsers. When one of these properties is `null`, it means that it is not available.