## Gyroscope

```
const gyroscope = new Gyroscope();
gyroscope.addEventListener('reading', (e) => {
  const x = gyroscope.x,
  const y = gyroscope.y,
  const z = gyroscope.z,
});
gyroscope.start();
```

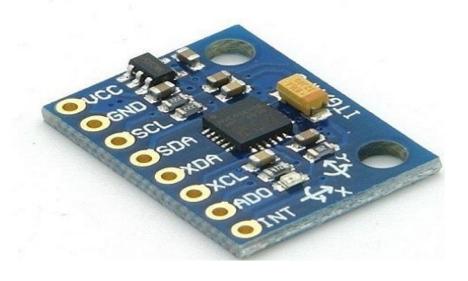


image source: https://www.elprocus.com/gyroscope-sensor/

## AmbientLightSensor

- photodiode
- ▶light to current

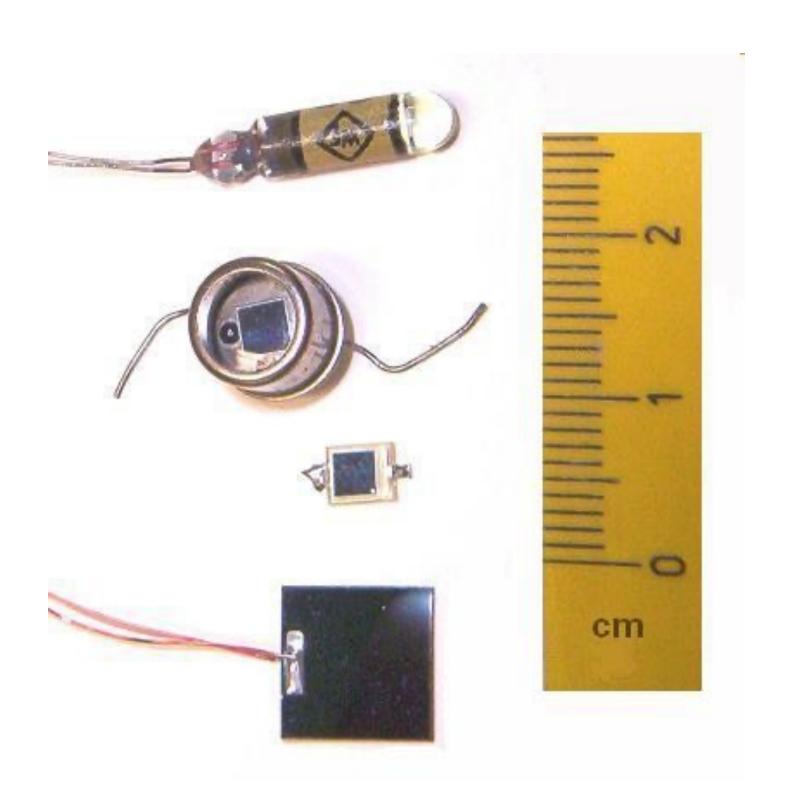


image source: wikipedia