**Accelerometer**

<https://www.amazon.com/HiLetgo-ADXL345-Digital-Acceleration-Transmission/dp/B01DLG4OU6>

pins:

A close-up of a circuit board

Description automatically generated with medium confidence

|  |  |
| --- | --- |
| **Sensor pins** | **Pi pins** |
| GND | GND plane |
| VCC | 3.3V plane |
| SDA | GPIO 2 (pin 3) |
| SCL | GPIO 3 (pin 5) |

*Note: Leave the other pins floating*

**Temp/Humidity Sensor**

<https://www.amazon.ca/Temperature-Humidity-Sensor-Arduino-Raspberry/dp/B07T7ZR7MS>

**A close-up of a computer chip

Description automatically generated with low confidence**

|  |  |
| --- | --- |
| **Sensor pins** | **Pi pins** |
| GND (pin 3 in picture) | GND plane |
| VCC (pin 1 in picture) | 5V plane |
| OUT (pin 2 in picture) | Any of the pi’s GPIO pins |