HX711S

Weighing Pressure Sensor Module Small

- 24 bit ADC module.
- Differential Input channels.
- A selectable gain of 32, 64 and 128.
- On-chip oscillator requiring no external component with optional external crystal.
- Output Data Rate: 10SPS or 80 SPS.
- Highly used in Load cell to measure weight.
- By connecting the module to your microcontroller you will be able to read the changes in the resistance of the load cell and with some calibration.
- You’ll be able to get very accurate weight measurement