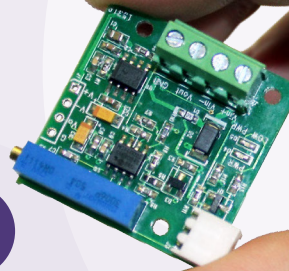


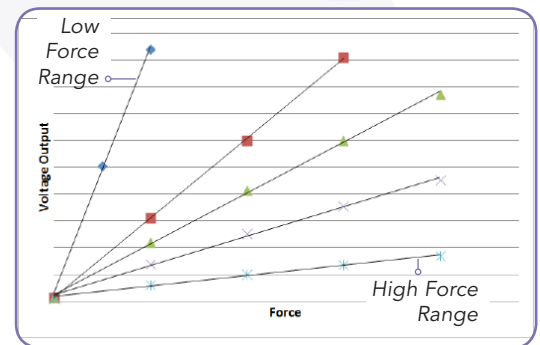
FlexiForce[®]

Quickstart Board



The Quickstart Board is a finished single voltage source circuit designed for easy integration of FlexiForce sensors. It provides a 0-5V analog voltage output that can be used as an input on your microcontroller or third-party data acquisition system.

Force Range Adjustment for Quickstart Board



BENEFITS

- Signal conditioning that allows the ability to adjust or modify dynamic range
- Eliminates time developing circuits
- Perfect for a plug and play product to drop into a design

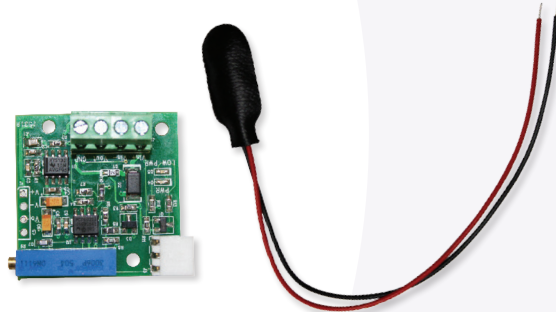
COMPONENTS

The Quickstart Board contains:

One (1) FlexiForce Quickstart Board

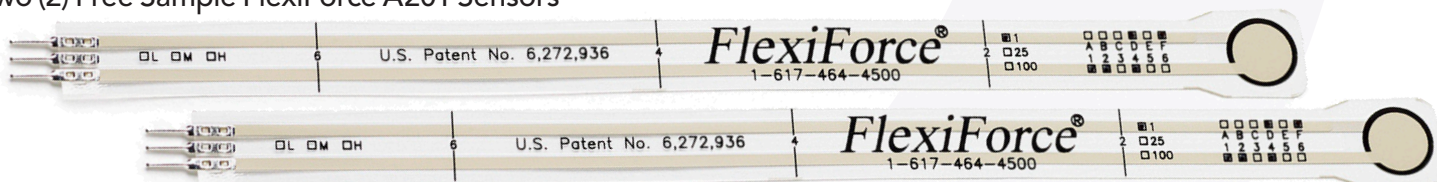
- Dimensions: 1.25" x 1.25"
- Input: 3.3V – 9V
- Output: 0V – 5V nominal ($V_{in} \geq 5V$)

One (1) Battery Clip



SAMPLE SENSORS

Two (2) Free Sample FlexiForce A201 Sensors*



*For a limited time only