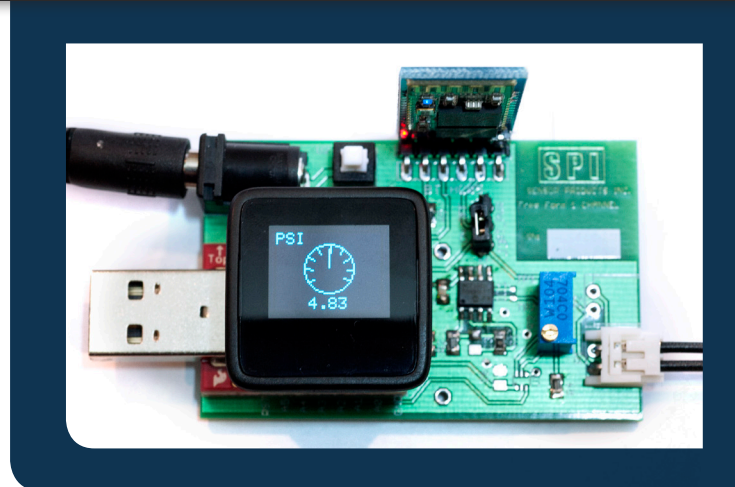
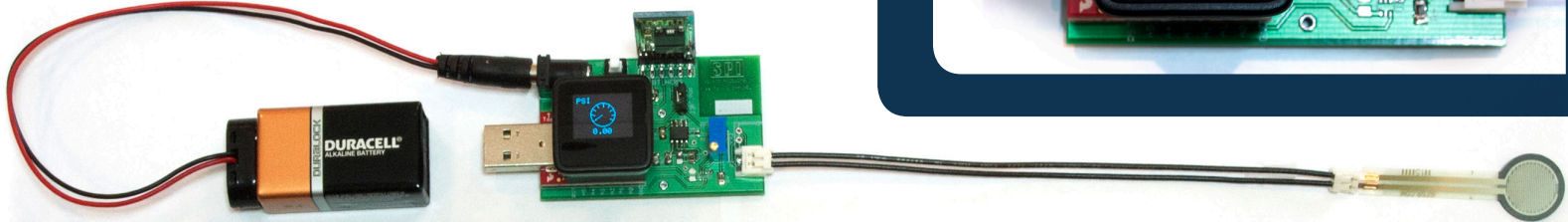


- The Free Form® Development Kit contains everything you require to perform basic tests to evaluate how our sensors perform.



The Free Form® Development Kit is highly economical yet powerful: it allows you to capture pressure / force data from a single point (and user affixable) sensor, at a very high frame-rate and record and wirelessly transmit that data to our intuitive and easy to use Windows software. Or read the pressure directly from the kit's on-board LCD display. Sensors come in a variety of dimensions from 4 mm diameter up to 25 mm square.

Electronics & Software Specifications:

- 30 Hertz transmission speed
- Easily exportable
- USB & Bluetooth
- Windows Based
- LCD display on board to indicate PSI

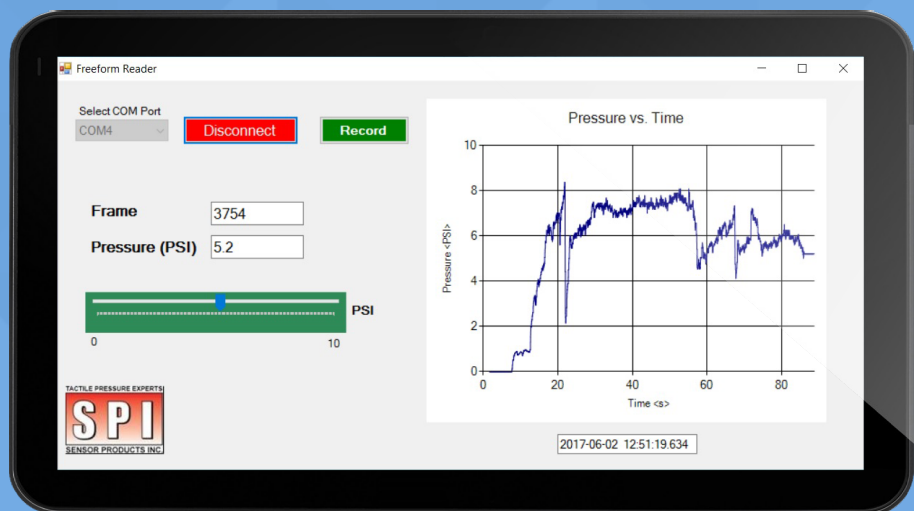
Benefits of the system:

Assess the benefits of tactile sensing with extremely low startup costs.

Perform tests to gather data on your process, part or design with zero user training.



The Tactilus Free Form sensors can be made extremely small



Screenshot of the Tactilus Free Form software