

FlexiForce Prototyping Kit Software Descriptions

Note: More information on these files and their use can be found in the OEM Development Products User Manual.

- **FlexiForceProtoKit.ino** – Arduino code for controlling Prototyping Kit PCB (this also the default code pre-loaded on the unit).
- **“FlexiForceMicroView VB Interface – Ver3** – Visual Basic programming files for Prototyping Kit User Interface
- **Arduino Programming Environment download utility** – For modifying and/or uploading Arduino code to fixture PCB.
- **“Arduino Libraries (3)”** – Arduino library files called by the FlexiForceProtoKit.ino code. This folder contains 3 sub folders. Each sub folder should be copied into the “Libraries” folder of the Arduino Programming environment file location. After running the Arduino Programming environment programming utility, on a Windows computer, the “libraries” folder can be found at C:\Program Files
- **FlexiForceProtoData.exe** – Visual Basic user interface for reading/recording sensor data
- **FlexiMicroReader.xlsm**-Macro enabled spreadsheet which imports data recorded using the FlexiForce Prototyping Kit.