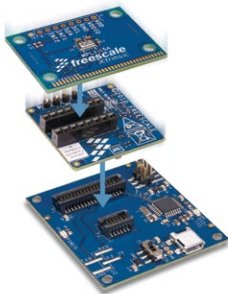


# DEMOSTBMPL3115A2 Quick Start Guide

## 1 Unpack the Kit

- Unpack the board. Verify package contents according to the kit website: [freescale.com/sensortoolbox](http://freescale.com/sensortoolbox).
- Assemble the hardware by connecting the development board to the USB interface board. Both of these board types have a small arrow to indicate where to connect. See the image below. More information can be found at [freescale.com/sensortoolbox](http://freescale.com/sensortoolbox).



## 2 Download Latest Software

- At [freescale.com/sensortoolbox](http://freescale.com/sensortoolbox) download the latest software version.
- All Sensor Toolbox kits use the same software and driver, so the install only needs to be done once. Follow the on-screen instructions to install the communication driver for the tool. Check back occasionally for software updates.

## 3 Turn It On

- Plug in the USB and turn the board on using the power switch.
- Run the Sensor Toolbox link on your desktop.
- Explore other sensor kits at [freescale.com/sensortoolbox](http://freescale.com/sensortoolbox).

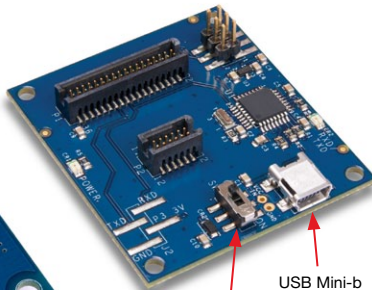


Standard Connector for All  
Sensor Toolbox Pressure  
Sensor Development Boards

Sensor  
Interface  
Board



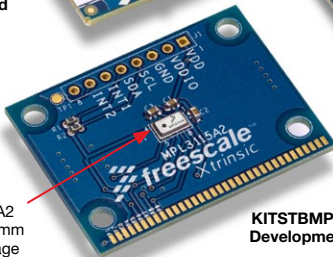
**LFSTBUSB**  
Communication Board



USB Mini-b  
Connector

Power  
Switch

MPL3115A2  
3 x 5 x 1.1 mm  
LGA Package



**KITSTBMPL3115A2**  
Development Board

Learn More at [freescale.com/sensortoolbox](http://freescale.com/sensortoolbox)

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