

# KITMPL115A1EVB Quick Start Guide

**STEP 1**

**Unpack the board.**  
**Verify package contents according to the kit Web site:** [www.freescale.com/sensortoolbox](http://www.freescale.com/sensortoolbox)

Assemble the hardware by connecting a development board to the interface board. This board is intended for use with a pressure sensor interface board, purchased separately. More information can be found on the Web site.

**STEP 2**

**At [www.freescale.com/sensortoolbox](http://www.freescale.com/sensortoolbox) download the latest software version by clicking the link.** [Download Software](#)

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.

**STEP 3**

**Plug in the USB and turn the board on using the power switch. Run the Sensor Toolbox link on your desktop.**

Explore other compatible kits at [www.freescale.com/sensortoolbox](http://www.freescale.com/sensortoolbox)



# Get to know the KITMPL115A1EVB board

KITMPL115A1EVB  
Development Board

Freescale MPL115A  
3 x 5 x 1.2 mm LGA  
Metal Package



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

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Doc Number: KITMPL115A1EVBQSG / REV 0  
Agile Number: 926-78326 / Rev A