



- You will need to run the file, this will run it through a self extractor and run and installer. Follow the prompts, if you tell it to trust NI and install drivers your screen may go black for a few seconds when installing drivers. The installation process should take about 5 minutes. *Note: Your Labview SIK does come with a EULA, but there are 2 additional licence agreements for NI-VISA in the installation process.*
- You may need to restart your computer a few times at this point.

### **Step 3: Head over to Makerhub and install LINX and your Sparkfun Redboard.**

- NI has added the procedures for installing LINX and your hardware in this tutorial. Just follow along.
- You will start by downloading the package manager. Next you will download LINX (direct download) and install it through the package manager. *Note: You will need to make a free account to download the package manager*
- Next you will install the drivers for the Redboard and install the LINX code onto the Sparkfun Redboard.

### **Step 4: Start playing**

- Next we can head over to Makerhub and start going through the tutorials. We can skip the first 2 since they are an overview of the components in the kit and the LINX install that we covered in step 3.