

# Arduino Code Install Instructions for 2019 Logic Boards

Updated 10/14/2019

1. Install the Arduino IDE (location and version depends on your OS)
2. Install the two libraries
  - a. Sketch -> Include Library -> Add .zip library for each of the libs.
3. Then use File -> Open to open the dl2019\_new.ino source file.
4. Plug in the Arduino Nano to a usb port.
5. Choose the correct virtual comm port using Tools -> Port and the correct board type (Tools -> Board: -> Arduino Nano).
6. Now click the "->" right-arrow icon to compile and upload to the pcb.
7. If you get "timeout" errors, try a different computer. I had one batch of boards that would only program on my Linux laptop, and another that would only program on my Linux desktop.