

This document will show you how to set up the LABVIEW Serial.vi file that you've just downloaded from our website.

This serial.vi program will allow you to get started on programming in LabVIEW using the R256 controller/driver, Silverpak 17C and Silverpak 23C.

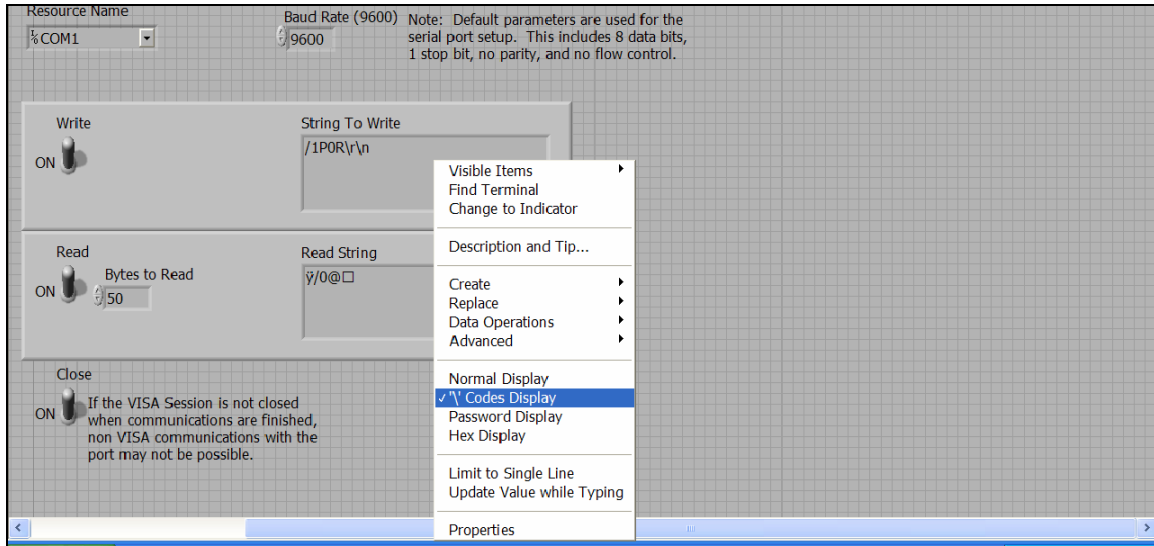



Figure 1: Image of Serial.vi in LabView

Instructions:

- 1) Right click on the window box *String To Write* and choose '**' *Codes Display*.
- 2) Type in the command string */1POR* and include *\r\n* which are characters for a carriage return, then a line feed.
- 3) Hit the Run button: 
- 4) The motor should rotate continuously (command *P0* will rotate motor continuously)