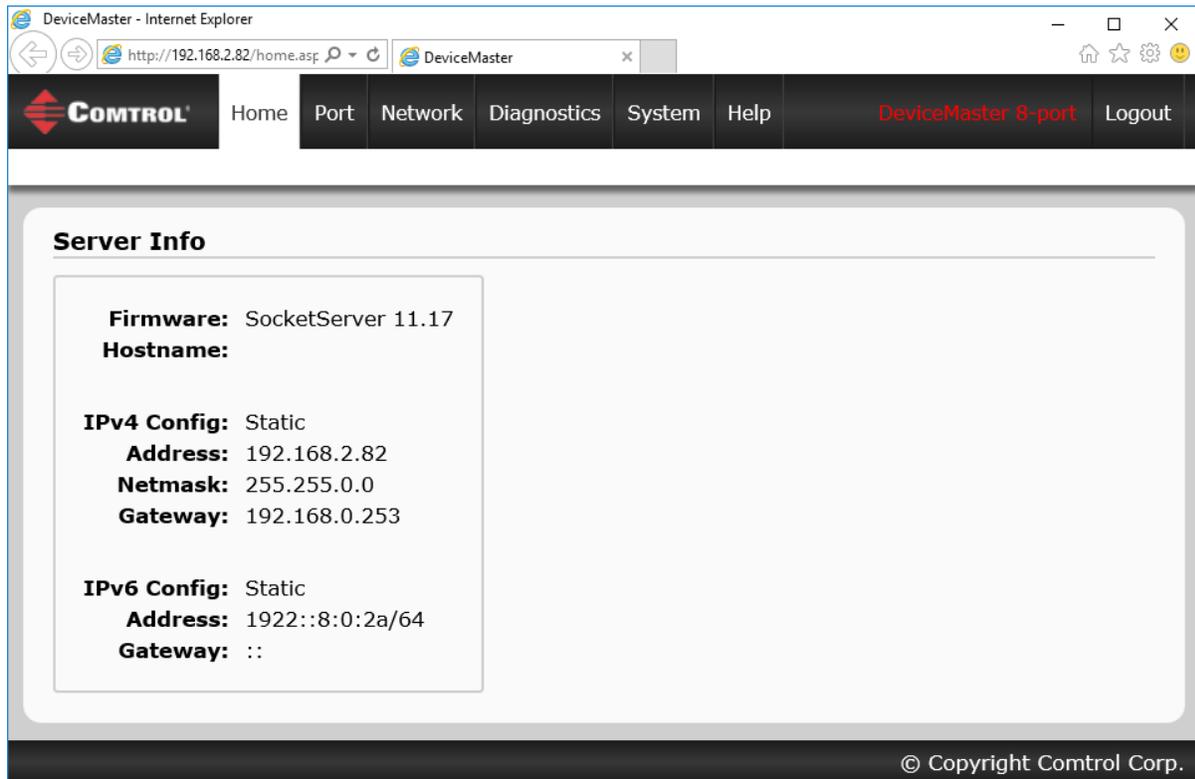
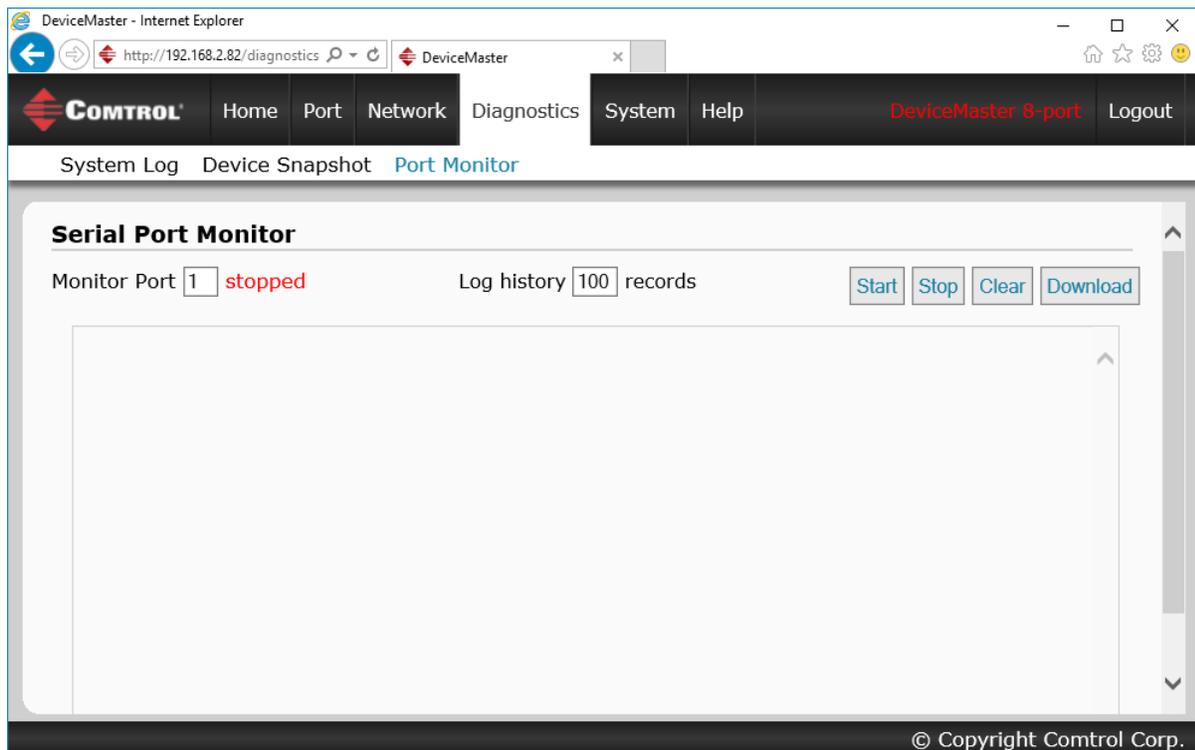


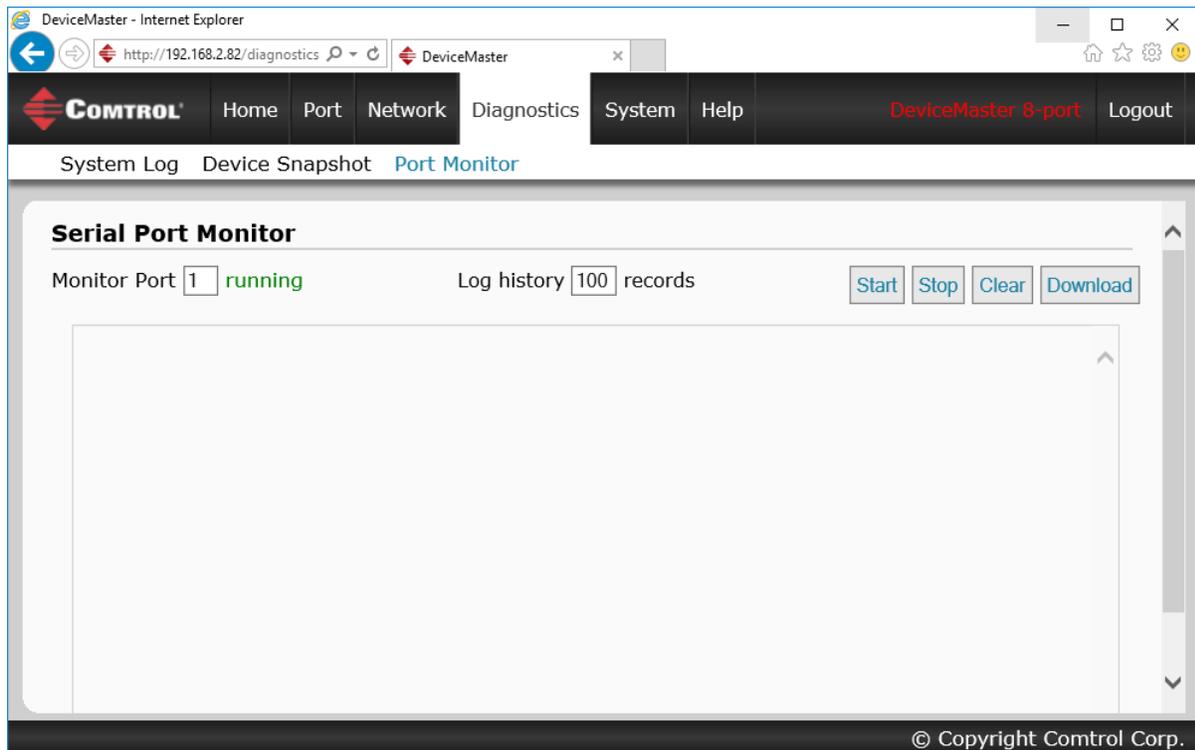
# Web Page Monitor and Collect Serial Data on a Port



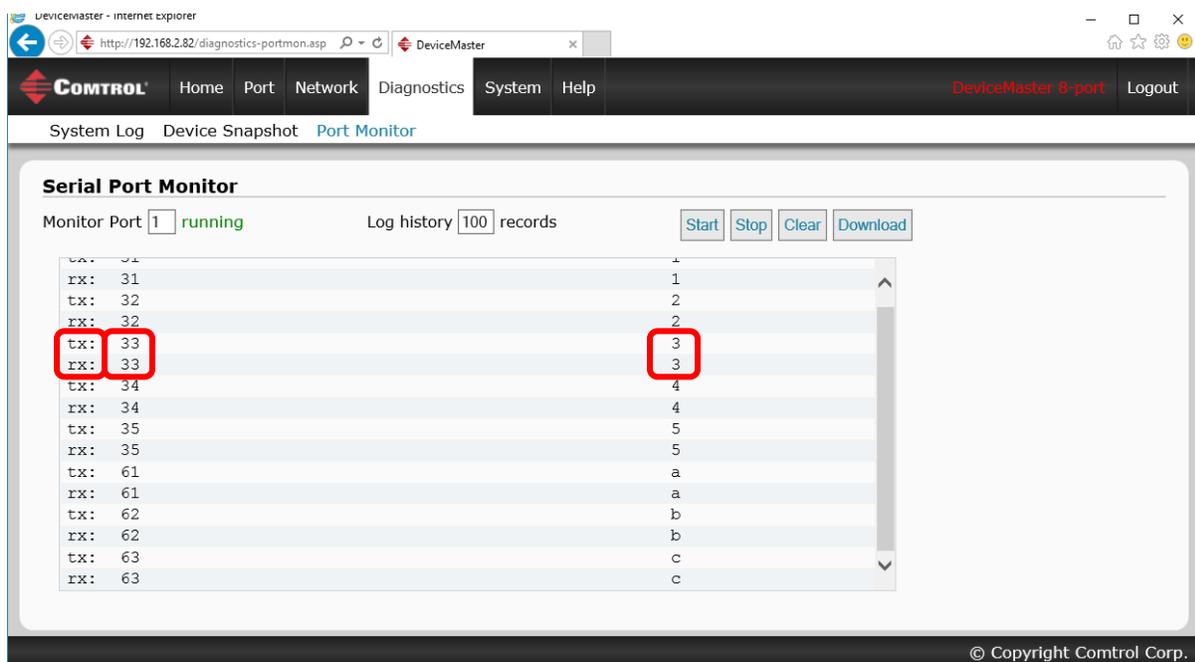
This process will require version 11.11 or above of SocketServer.  
Open the web browser to the DeviceMaster.



Select the "Diagnostics" tab and the "Port Monitor" sub header



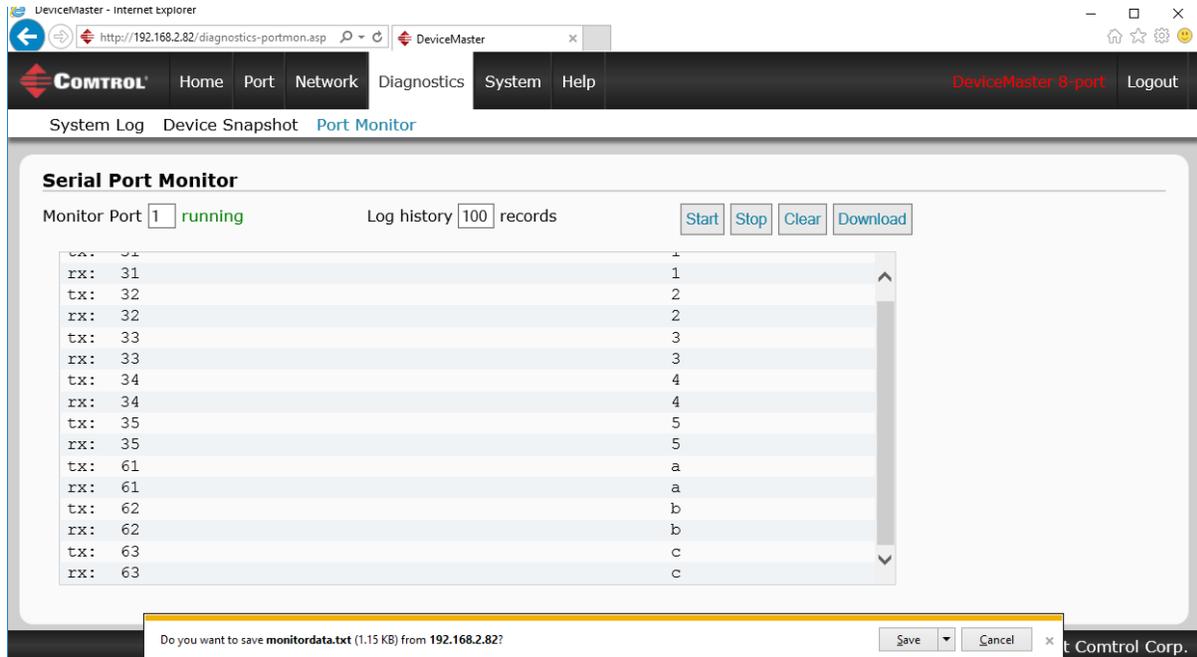
Click on the "Start" button and you should see the running option instead of the stopped indication. Start sending data from your application. In this example, the Loopback Plug is attached and we are sending one byte of data at a time.



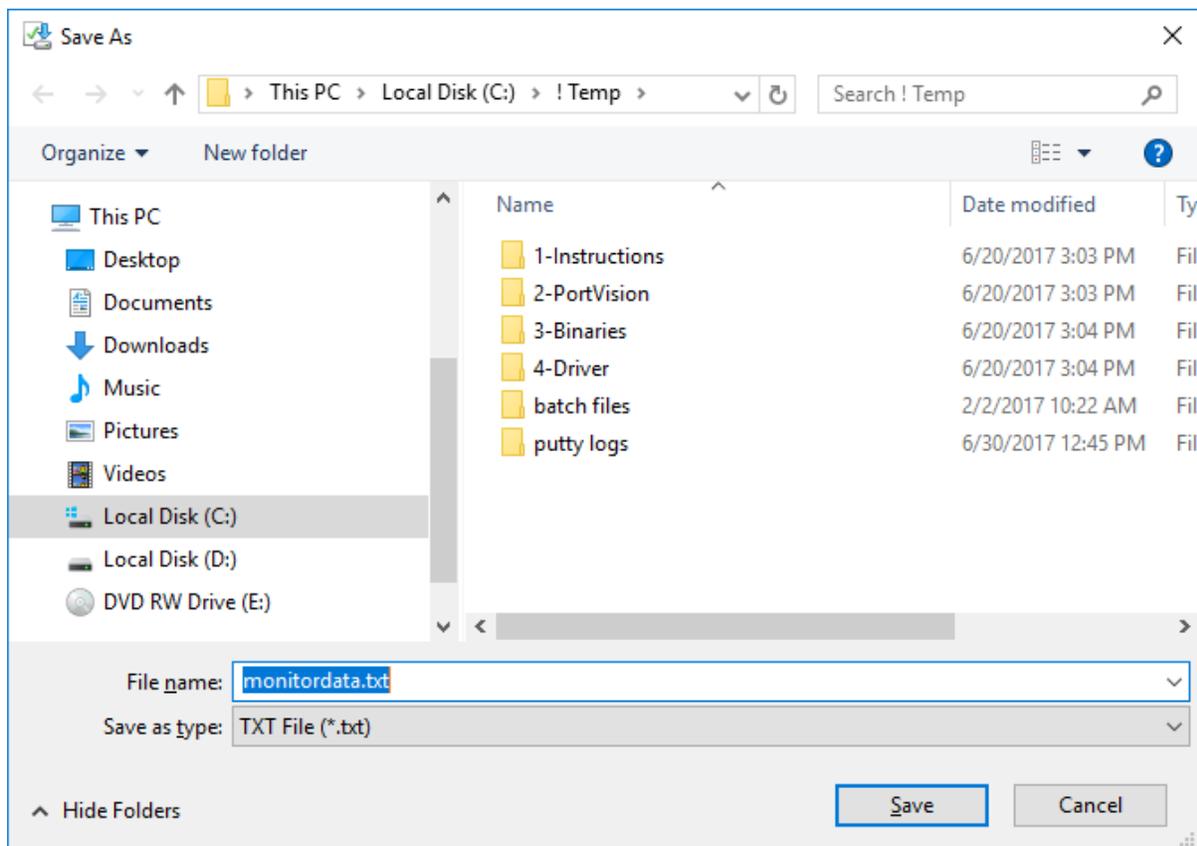
You should see something like this.

Here we can see both TX and RX.

The TX is showing a 33 in the left column and a 3 in the right column (33 is the HEX value and 3 is the ASCII value) Since this is using the Loopback Plug, the same data will be received that is transmitted.



Save the results to your drive



Once saved, you may send this file to your Technical Support Representative.

