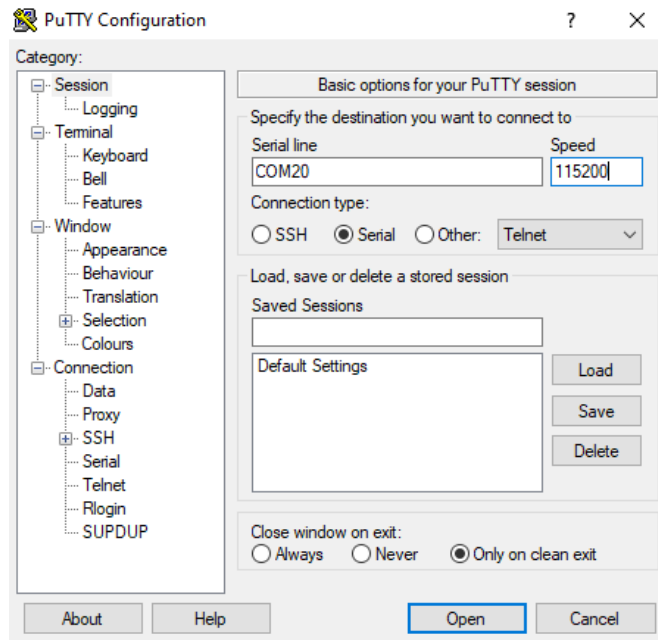
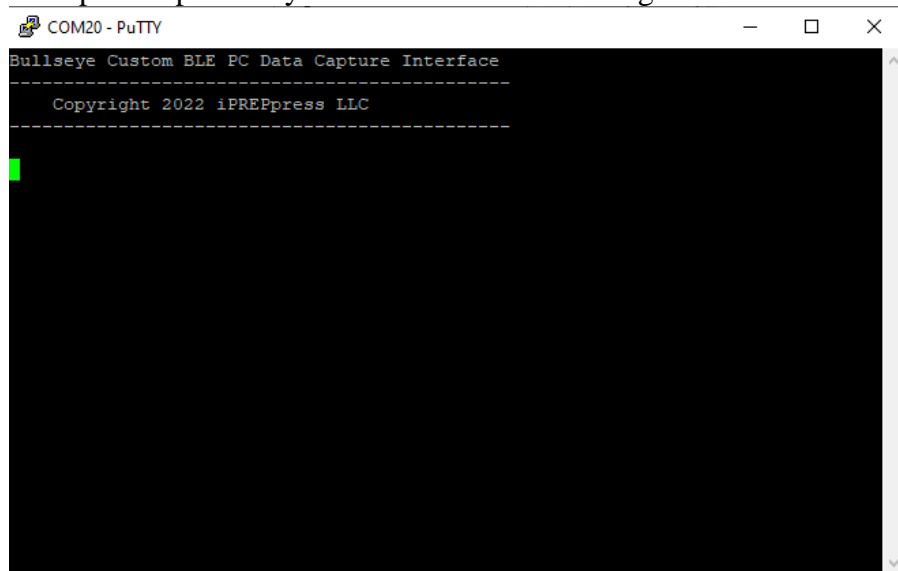


Using PuTTY with Bullseye BLE Dongle

1. Plug dongle into USB port on PC
2. Launch PuTTY
3. Select **Session** (see screen shot below)
4. Set connection type to Serial
5. Enter 115200 for Speed
6. Enter the COM # in Serial line (you may have to open PC's Control panel/Device Manager/Ports(COM & LPT) and look for 'USB Serial Device(COMx)).

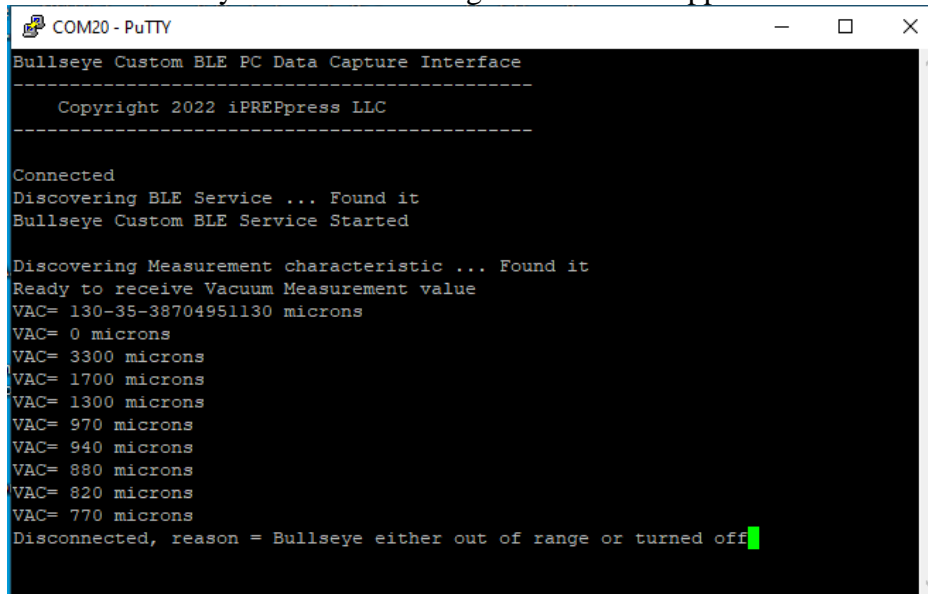


7. Now press Open and you should see the following screen shot:



8. See Next page.

9. Power on Bullseye and the following screen should appear:



```
COM20 - PuTTY
Bullseye Custom BLE PC Data Capture Interface
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Connected
Discovering BLE Service ... Found it
Bullseye Custom BLE Service Started

Discovering Measurement characteristic ... Found it
Ready to receive Vacuum Measurement value
VAC= 130-35-38704951130 microns
VAC= 0 microns
VAC= 3300 microns
VAC= 1700 microns
VAC= 1300 microns
VAC= 970 microns
VAC= 940 microns
VAC= 880 microns
VAC= 820 microns
VAC= 770 microns
Disconnected, reason = Bullseye either out of range or turned off
```