Virtual Driver Installation

Important Notice for USB Virtual Driver -- a new driver -- GD_VirtualComDriver v2.0.2.4944.rar -- has been released, users who may have had issues with an earlier driver can extract and install this new driver as a resolution.

- 1. Verify your Windows installation is up to date and current to any updates.
- 2. Go to the folder named Virtual GD USB COM Drivers (Only if Needed) in the D878UV Update files
- 3. Extract the USB driver: **GD_VirtualComDriver v2.0.2.4944.rar** to a folder of your choice and then <u>Run the program as the PC Administrator</u>:
 - Choose X86 exe program driver for 32bit system
 - Choose X64 exe program driver for 64bit system.
- 4. After installing the driver, it is recommended that you reboot your PC.
- 5. Windows should automatically recognize the driver providing the PC Windows environment is current.
- 6. Open the Customer Programming Software (CPS), plug the USB cable into the radio and the PC USB port.
- 7. Turn on the radio, and select the correct Com port in the CPS -> Set-> Com Port window.

* Cable must be plugged in and radio turned on for the CPS to see the Com port *