INSTRUCTIONS FOR INSTALLING THE JUNGO WINDRIVER MODULE (REQUIRED BY quartus_cvp) IN WINDOWS

1. Go to `<Quartus installation path>\quartus\drivers\wdrvr\windows[32|64]` and run these commands:
   a. `wdreg -inf windrvr6.inf install`
   b. `wdreg -inf s5_cvp.inf install` (if your device is not currently connected to the PC, use `preinstall` instead of `install`)

2. Copy `wdapi1021.dll` to the `%windir%\system32` directory.
3. Now you're ready to use quartus_cvp to download core RBF files to your FPGA:
   a. Go to `<Quartus installation path>\quartus\bin`
   b. `quartus_cvp --vid=<Vendor ID> --did=<Device ID> <Core RBF file path>`

INSTRUCTIONS FOR INSTALLING THE JUNGO WINDRIVER MODULE (REQUIRED BY quartus_cvp) IN LINUX

1. Go to `<Quartus installation path>/quartus/drivers/wdrvr/linux[32|64]` and run these commands:
   a. `./configure --disable-usb-support`
   b. `make`
   c. `su`
   d. `make install`

2. Change permissions for the device file `/dev/windrvr6` depending on how you wish to allow users to access hardware through the module (for example, `chmod 666 /dev/windrvr6`).

3. If you're running 64-bit Linux, set the `QUARTUS_64BIT` environment variable before running `quartus_cvp`: `export QUARTUS_64BIT=1`

4. Now you're ready to use quartus_cvp to download core RBF files to your FPGA:
   a. Go to `<Quartus installation path>/quartus/bin`
   b. `./quartus_cvp --vid=<Vendor ID> --did=<Device ID> <Core RBF file path>`