

CI-202 LIBUSB.dll Error:

This error is typically seen when trying to install the software and CI-202 to transfer data to a 64 bit computer system.

1. Run a Google search for LIBUSB windows (your operating system) Example: “LIBUSB Windows XP”
2. Select the link for “sourceforge.net”
 - a. It may say libusb-win32 or you may need to scroll down the page or find the link to the download site
 - b. **Download libusb-win32-bin-1.2.6.0.zip**
(<http://sourceforge.net/projects/libusb-win32/files/libusb-win32-releases/>)
 - c. Save the file and remember where
3. Open the zip file after downloaded
 - a. Open libusb-win32-bin.1.2.6.0 folder
 - b. Open “bin” folder
 - c. Double click the inf-wizard.exe
 - d. Plug in the device and turn it on
4. Now you are in the Inf-wizard
5. Click next when the CI-202 is plugged in and on
6. Find the device in the list of USB devices: it will most likely be named a set of numbers, such as 0425:0500: if you can’t determine which device is the CI-202, unplug it from the computer and see which one disappears.
 - a. Select the device and click next
 - b. Rename the device to CI-202
7. Save CI-202.inf and remember where
8. Click INSTALL NOW button
 - a. It will install driver and can take some time
 - b. Select “ok” when installation is complete
9. Go to the CID Software Download Website (<http://www.cid-inc.com/support/software-downloads>)
10. Download the C202dfV1006.exe – transfers data from CI-202 to PC: Remember where!
11. Go to where the .exe is saved and double click it when the device is plugged in and on.
12. Select Run.
13. The CID Bio-Science Download Data from CI-202 application should open.
14. Go to <File> <Open>
15. You will see a list of files on the instrument and can select and copy/save data.
16. Check the calibration of the device and recalibrate if necessary.