

Windows PC Driver Installation – 12-14-2016

1. Unzip "dacusb_v1.37.9_setup.zip"
 - a. When unzipped, the folder "dacusb_v1.37.9_setup" will be created.
2. Inside this folder, run "setup.exe"
3. Select "Next"
 - b. The installer will confirm uninstallation of the current driver, if installed.
4. Select "Next"
 - c. The default install path should be left as the default unless you have a good reason to change it.
 - d. If you do not understand why you would need to change the default install path, DO NOT CHANGE IT.
5. Select "Install"
 - e. The installer will (if necessary) remove the old driver and install the driver version 1.37.9.
 - f. This operation can take several minutes depending on your system specifications.
6. Depending on your system's security settings, you may be prompted to allow the installation of the ASIO and WDM drivers during the installation process. If prompted to allow installation, select "Install."
7. When you see the message "Preinstallation successful. Select "Next" to continue the process.
8. Select "Finish"
 - g. If the unit is powered up and connected, the driver will come online after installation.
 - h. If the unit is disconnected or powered off while connected, the installer will prompt:
"To complete driver installation, you need to disconnect and reconnect your device. Do you want to exit this wizard now and connect the device later?"
9. You have the option to exit the installer to connect the device later, you can disconnect and reconnect the unit or power cycle the unit.
10. Upon reconnecting, the ASIO and WDM drivers will load when the USB device is discovered.
11. Wait for this process to complete; Windows will notify you that the new hardware is ready to use.
12. After installation of the driver and upon connection of the unit for the first time, the device driver may prompt you to activate the hardware. If you are presently connected to the Internet, please select YES. It is possible to activate the hardware at a later time if you are not connected to the Internet.