

DPC-11 Software Installation for Windows Operating Systems (Windows 7, 8 and XP)

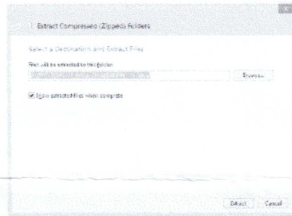
Software Installation for Windows Operating Systems (Windows 7, 8 and XP)



Do not plug the DPC-11 into your computer until told to do so later in this manual.



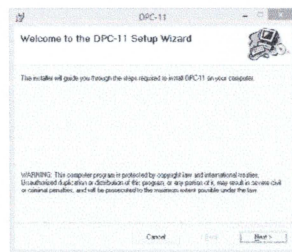
1. Download Installation file DPC-11 32bit Install File DPC-11x86.zip from www.hitecrd.com.



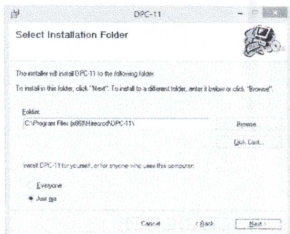
2. Right click on the file and select "Extract All." Make sure the show extracted files box is checked.



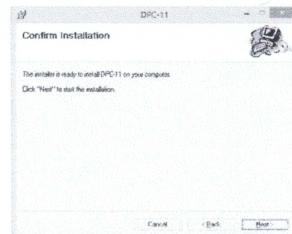
3. Now that the files have been extracted, run the file "Setup." You may be prompted by Microsoft User Account Control asking if you would like to make changes to your computer. Click "Yes" to proceed with the installation.



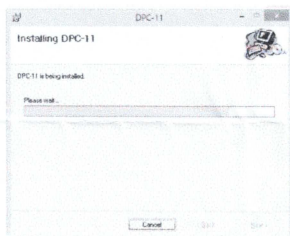
4. You are now at the DPC-11 Setup Wizard. Click on "Next" to continue.



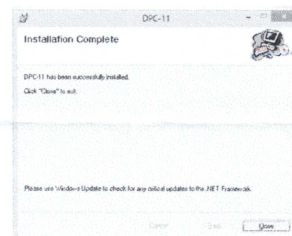
5. You will be prompted to select an installation folder and whether or not you want all users to be able to use the DPC-11 software. It is recommended that you use the default folder. Click "Next" to continue.



6. You are now at the "Confirm Installation" screen. Click on "Next" to start the installation.



7. The Installing DPC-11 screen will appear and the bar will show its progress.

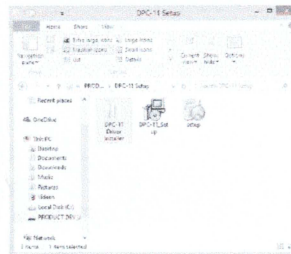


8. Once the installation is complete, click "Close" to exit the DPC-11 software installation program. You should now see the DPC-11 icon on your desktop.

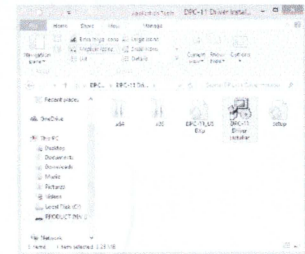


Do not plug in the DPC-11 until you've completed the following steps. The steps are different for 32bit and 64bit systems. Make sure you know which operating systems you are using.

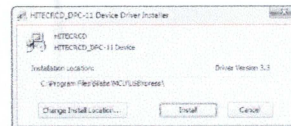
Driver Installation for 32bit Operating Systems (Windows 7, 8, 10 and XP)



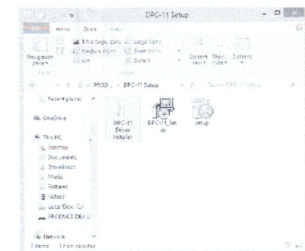
1. Go back to the folder where you extracted the installation files and open the DPC-11 Driver Installer.



2. Click on the file "Hitec BLDC Servo Interface" to begin the driver installation process.



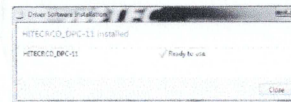
3. The next screen shows the driver version and installation directory. Click install to proceed. The installer will scan the system for existing drivers and install the most current version.



4. Once installation is complete, you will see the "Success" screen. Now click "OK" to close the program.



It is imperative that you use a USB 2.0 compliant cable to connect your DPC-11 to your computer. Non-compliant cables will cause erratic operation or may not work at all.



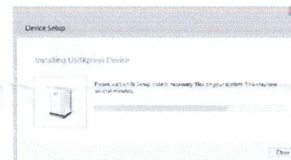
5. Plug in the USB cable to your computer and then into the DPC-11. Windows should locate the driver and install it automatically.

6. Once it is installed you can launch the DPC-11 Software from the icon on your desktop.

Driver Installation for 64bit Operating Systems (Windows 7, 8, 10 and XP)



It is imperative that you use a USB 2.0 compliant cable to connect your DPC-11 to your computer. Non-compliant cables will cause erratic operation or may not work at all.



1. Plug in the USB cable to your computer and then into the DPC-11. Windows should automatically find and load the correct driver.

2. Once installed, launch the DPC-11 Software from the icon on your desktop.



If the driver does not install automatically, refer to the 32bit Installation instructions to manually install the driver.

