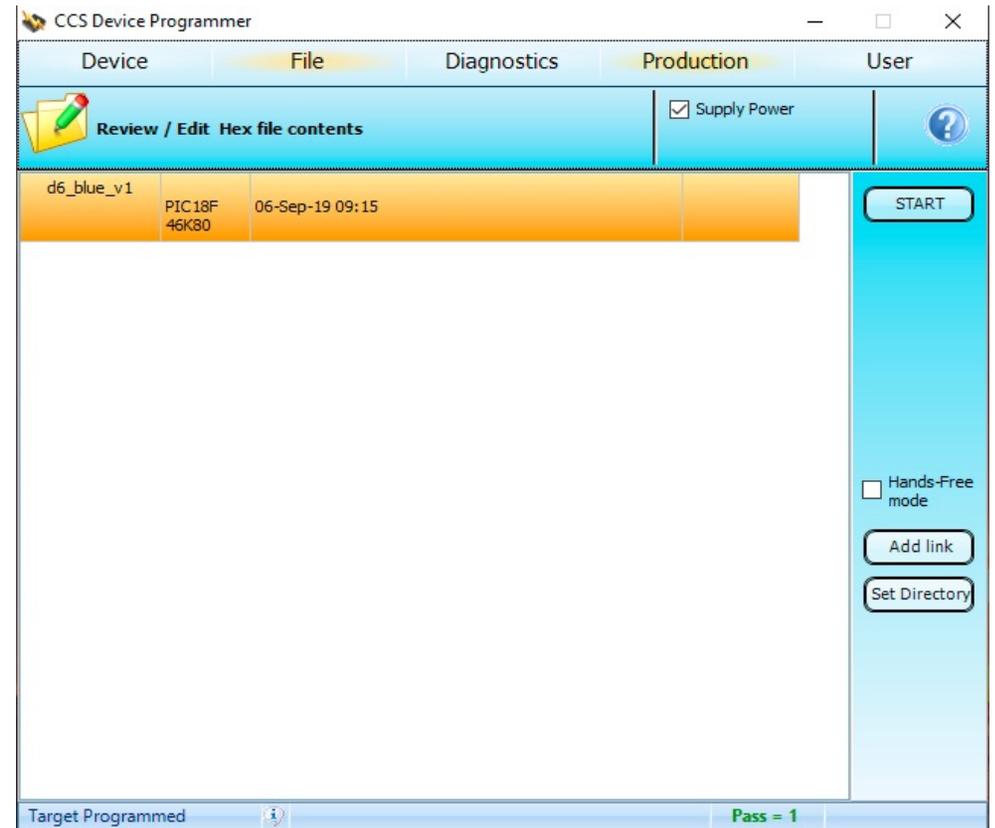




Diver6 – Firmware Update Quick Guide - For more information, see the Diver6 User's Manual Diver Control Module

The DCM firmware can be updated using the supplied ICD-U80 programmer and the CCSLOAD programmer control software pre-installed on the tablet. Visit the downloads section from www.ccsinfo.com for updates to the CCSLOAD software or USB drivers. To update the DCM firmware, do the following:

1. Download the newest DCM firmware file from the Diver6 web site.
2. Run the CCSLOAD program and select the “Production” tab.
3. Ensure that the “Supply Power” checkbox is checked.
4. Click the Set Directory button and locate the directory with the downloaded firmware file. Select the “OK” button to continue.
5. If there is more than one firmware file in this location, ensure the correct one is selected from the list.
6. Confirm all hardware is properly connected (USB cable, ICD-U80, Tag-Connect.com cable to DCM). Note that you will have to apply slight pressure to push the Tag-Connect.com cable into the DCM port and hold in until programmed.
7. Press the “Start” button and the programming should commence.





Diver6 – Firmware Update Quick Guide - For more information, see the Diver6 User's Manual Shearwater Devices

The Shearwater® devices (Petrel and NERD) can be upgraded using a Bluetooth connection and the pre-installed Shearwater Desktop software. Visit the Support & Downloads section from www.shearwater.com for updates to the Shearwater Desktop software or use the “Check for Updates” item from the Help menu within the software.

1. Download the corresponding Shearwater firmware file (ATN or Shearwater+ version) from the Diver6 web site.
2. Simply double click on the firmware file and the Shearwater Desktop software should automatically run and present you with the “Update Firmware” screen.
3. Initialize Bluetooth on the dive computer and make sure it is in range of your computer.
4. Press the “Start” button on the software and once connected, the update should commence.

