

You can update your card by downloading the new Update software by going to the **Support>Firmware** link at www.cobaltdigital.com. Download "Firmware Update Guide", which provides simple instructions for downloading the latest firmware for your card onto your computer, and then uploading it to your card through DashBoard™.

Software updates are field-installed without any need to remove the card from its frame.

The table below lists released software versions and describes the corresponding functions additions, improvements and/or corrections.

Software Version (Date)	Description
Rev 2.037 (5/11/2018 – present)	<p>Improvements:</p> <ul style="list-style-type: none"> • Adds DSP Usage ("fuel gauge") to indicate percentage of DSP cores being utilized. Helps prevent over-allocation. • Reduction in openGear frame traffic for reporting card parameter updates. • Changes device name to "...-AUD-PRO-DSP" which is current ordering name. • DSP Dolby Decode adds Auto-Detect Else Mute and Auto-Detect Else Pass PCM modes <p>Corrections:</p> <ul style="list-style-type: none"> • Corrects mis-calibration of DashBoard audio level meters (bars). Full red = 0dBFS; Red/yel point = -10 dBFS; Yel/green point = -20 dBFS. <p>Note: This release consists of the card basic upgrade .bin file 9922-FS-DSP_rev_2.037.bin file and the audio DSP upgrade file DSP_Upgrade_xx22_rev_2.0.bin file. If card/device is not currently loaded with either or both of these revs, the file(s) should be uploaded to the card/device for full upgrade changes specified here (order of uploading does not matter).</p>
Rev 2.014 (8/14/2017 – 5/11/2018)	<ul style="list-style-type: none"> • Manufacturing revision not specifically related to this product
Rev 2.011 (6/23/2017 – 8/14/2017)	<ul style="list-style-type: none"> • Initial release