

Get the most out of your
**post production
workflow**

in Adobe® Premiere® Pro CC | with Industry Expert
Jeff Greenberg



Hardware

The new Dell Precision workstation
vs. 2012 hardware



Boosts output

12.43%



Boosts productivity

26.25%



Added performance with
Dell Precision
Optimizer

+5%



Software

The new version of Adobe Premiere
Pro CC vs. CS6

Overall productivity increase



207%

Faster rendering and better user experience through:

+ New timecode overlays

+ Render and replace
features

+ Unified hidden menu panels

+ Adobe SpeedGrade®
color correction



Graphics Card

Using a graphics
accelerator vs. without



1,500%

faster with a graphics card vs. CPU



The new NVIDIA® Quadro® K5200 card can:
boost rendering by

19.74%



boost output productivity

74%

vs. an
older card



Everything was snappier... Maybe it was the removal of something as small
as 100 millisecond lag, but everything flowed faster on the new system.



-Jeff Greenberg

[Read the full study >](#)



These tests were conducted in October 2014 over a controlled network using Adobe Premiere Pro CS6 and CC 2014 software, a Dell Precision Tower 7600 workstation and a Dell Precision Tower 7910 workstation, and NVIDIA® Quadro® K5200 and Quadro 5000 professional graphics cards. Tests measured selected tasks designed to simulate day-to-day postproduction needs. As with all performance tests, results may vary based on machine, operating system, filters, and even source material. While every effort has been made to make the tests as fair and objective as possible, your results may differ.