

Increase output and productivity with the Dell Precision 3551 mobile workstation

Compared to the Dell Latitude 5511 laptop



By choosing the Dell™ Precision™ 3551 mobile workstation instead of a Latitude™ 5511 laptop, you could see a return on your additional investment of \$699.73 pretty quickly (depending on your workloads), and potentially have enough extra time to squeeze out another project or two.

RETURN ON INVESTMENT

Achieve payback of the upgrade cost in as few as 15 hours of resource-intensive tasks

Value calculated using increased productivity based on the SPECworkstation 3 Energy subtest score

EVERYDAY PERFORMANCE

Accomplish day-to-day productivity tasks faster with up to 12% better system responsiveness

Based on SYSmark 2018 and HDXPRT 4 overall performance scores

RESOURCE-INTENSIVE WORK

Get projects out the door faster with up to 82% better material preparation response times

Based on SPECworkstation 3, Cinebench R20, and PugetBench overall performance scores

EVERYDAY PERFORMANCE | Recoup the upgrade cost in as few as 103 hours doing these tasks

SYSmark® 2018: 10% better responsiveness during day-to-day tasks

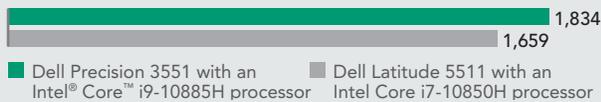


Figure 1: SYSmark 2018 overall performance qualification scores. Higher is better. Source: Principled Technologies.

HDXPRT 4: 12% better responsiveness during common media tasks



Figure 2: HDXPRT 4 overall scores. Higher is better. Source: Principled Technologies.

SPECIALIZED WORKLOADS | Achieve payback of the upgrade cost in as few as 15 and an average of 44 hours when tackling these workloads

SPECworkstation® 3: Up to 82% better responsiveness across diverse tasks

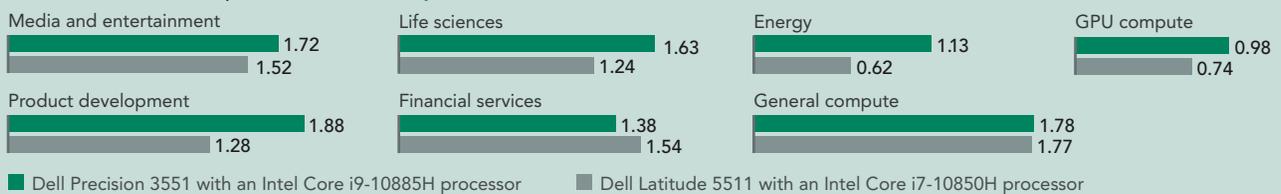
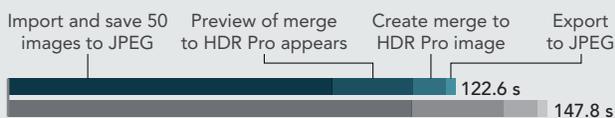


Figure 3: SPECworkstation 3 scores. Higher is better. Source: Principled Technologies.

RESOURCE-INTENSIVE WORK

17% less time to complete an Adobe® Photoshop® workflow



19% less time to complete an Adobe Lightroom® workflow



Figure 4: Time (in seconds) to perform tasks in Adobe Photoshop and Adobe Lightroom. Lower is better. Source: Principled Technologies.

SPECviewperf 13®: Up to 15x better 3D graphics performance across diverse workloads

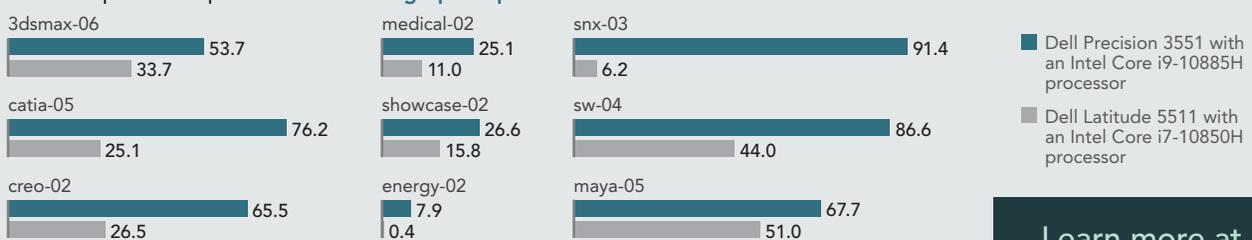


Figure 5: SPECviewperf 13 scores. Higher is better. Source: Principled Technologies.

Learn more at <http://facts.pt/003KDoI>