



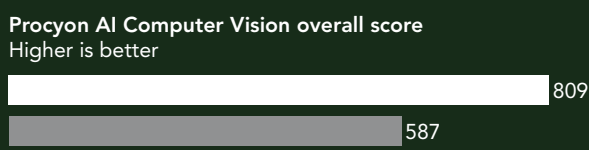
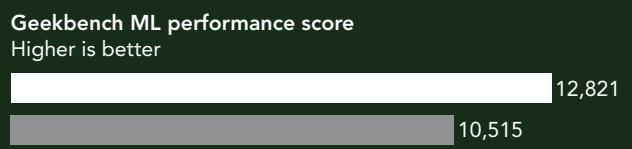
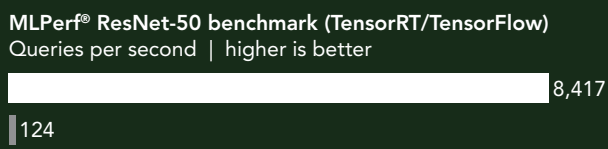
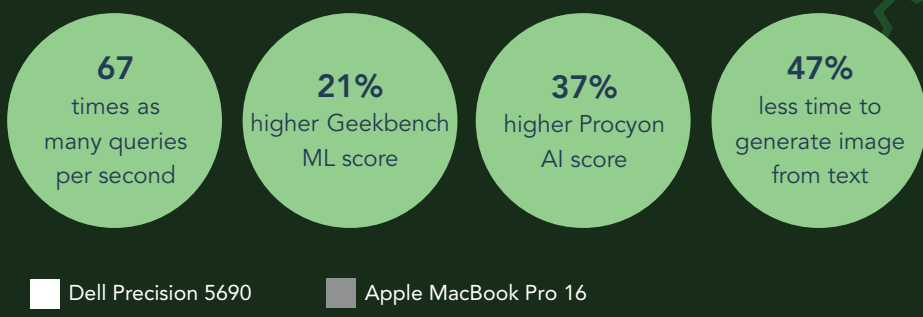
Unleash your creativity and supercharge AI tasks with the powerhouse performance of the Dell Precision 5690

It outperformed the Apple MacBook Pro 16" with superior speed and was easier to manage, secure, and repair

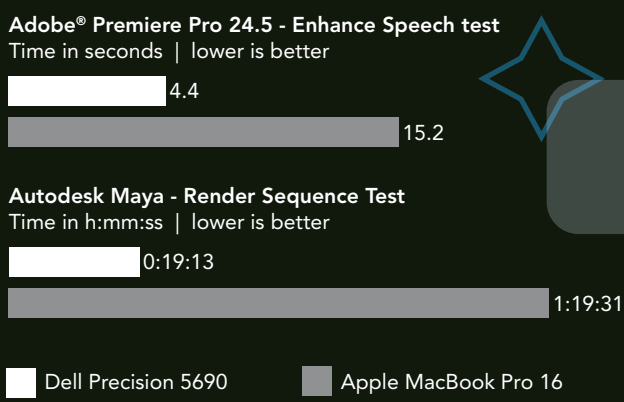
We tested a Dell™ Precision™ 5690 featuring a 16-core Intel® Core™ Ultra 9 processor 185H with an NVIDIA® RTX™ 3500 Ada GPU and a 16-inch Apple® MacBook Pro® featuring a 16-core Apple M3 Max processor with a 40-core GPU.



Spend less time waiting for AI task execution



Boost productivity for creative workflows



1/3
the time to enhance speech

1 hour
less to render a task



Gain key security advantages

- The Dell Precision 5690 offers all Microsoft conditional access policies (vs. macOS devices offering a limited set)
- The Dell Precision 5690 offers greater Intune functionality because Intune and Windows 11 are both Microsoft products

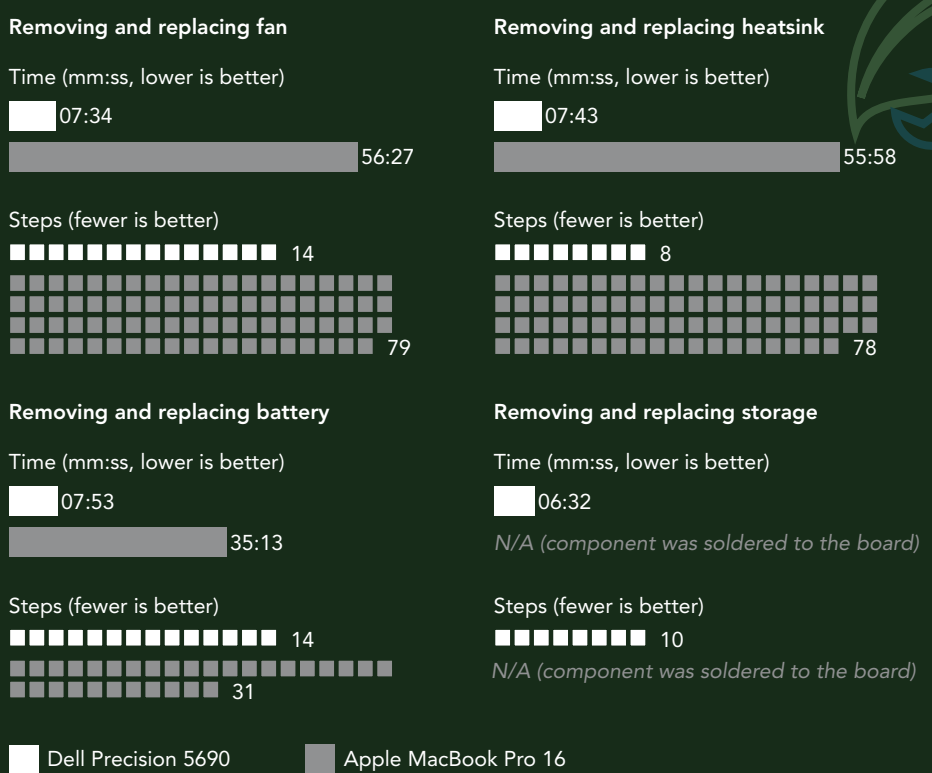


Ease system management with the Dell Precision 5690

- Your current mobile PC device management tools are likely adequate
- No need to invest time in new workflows for managing macOS devices
- Full Intune and Jamf features for macOS need licenses, costing \$14.33/month or \$171/year per device (at the time of tests)



Support your commitment to sustainability with easier-to-repair devices



< 8 minutes vs. almost an hour to remove and replace fan

8 steps vs. 78 steps to remove and replace heatsink

< 7 minutes to replace storage — not an option on the MacBook Pro 16"

< 8 minutes vs. 35 minutes to remove and replace battery

Learn more at <https://facts.pt/n3vx8MU>