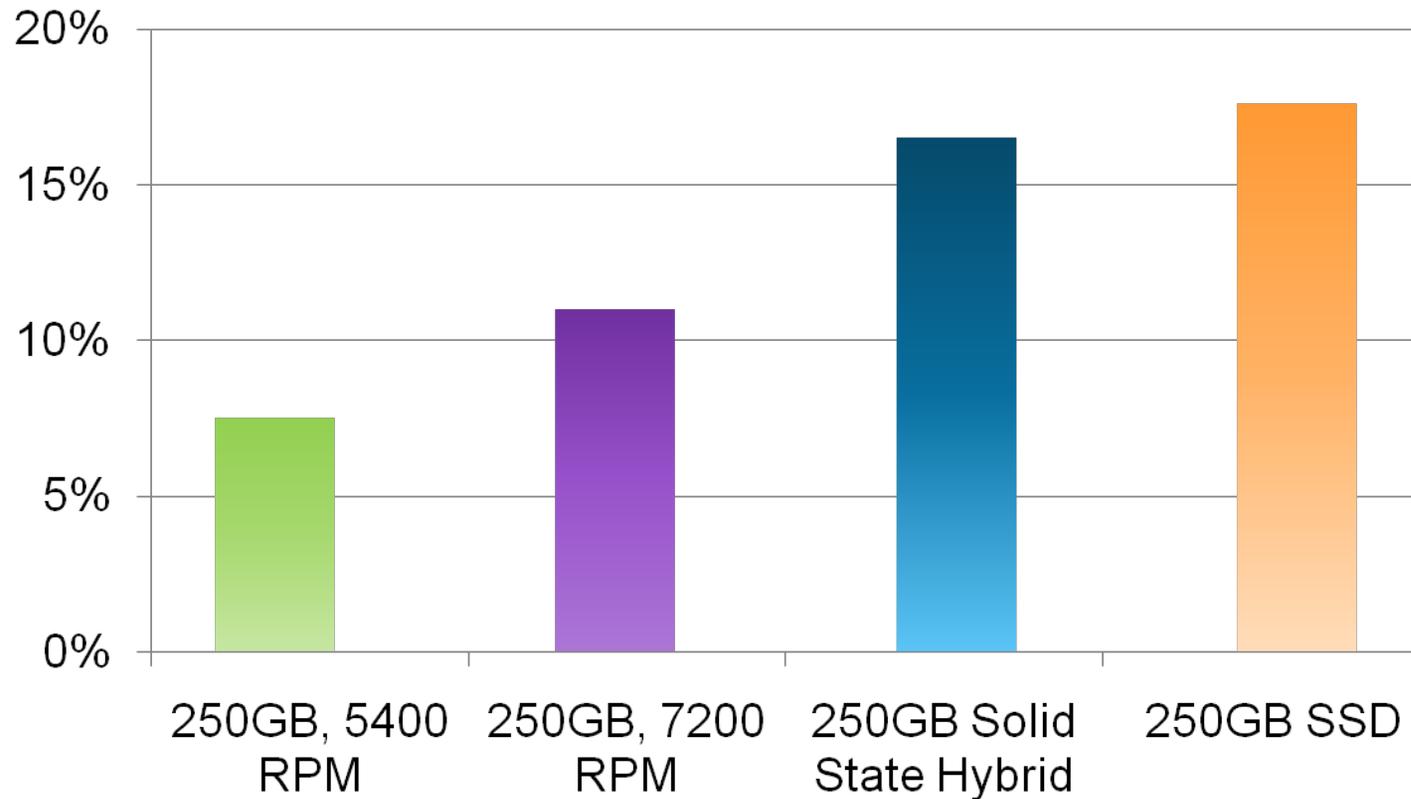


250GB Solid State Hybrid Performs Like Solid State Drive

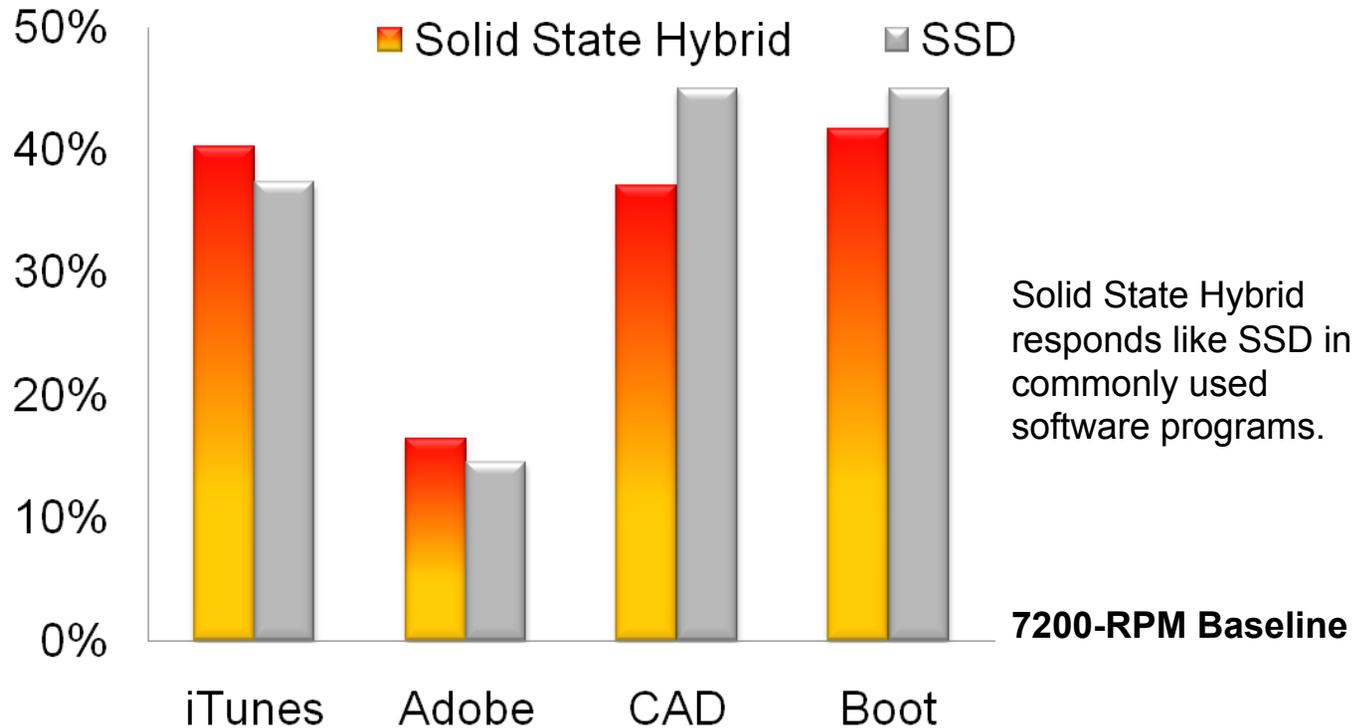
Increased system RAM to 4GB over baseline 2GB RAM

System config: SysMark07p Benchmark: Intel "Penryn" Platform, Vista SP2 64-bit



Demo Times With 7200 RPM, Hybrid and SSD

Performance Advantage vs. 7200 RPM



Source: Seagate Competitive Analysis Benchmark Group. Test system is notebook with Intel i7 Core, running Windows 7 64-bit. SSD comparison above is Best-in-Class 2H'09 performance MLC SSD.



System Benchmark: SysMark07p

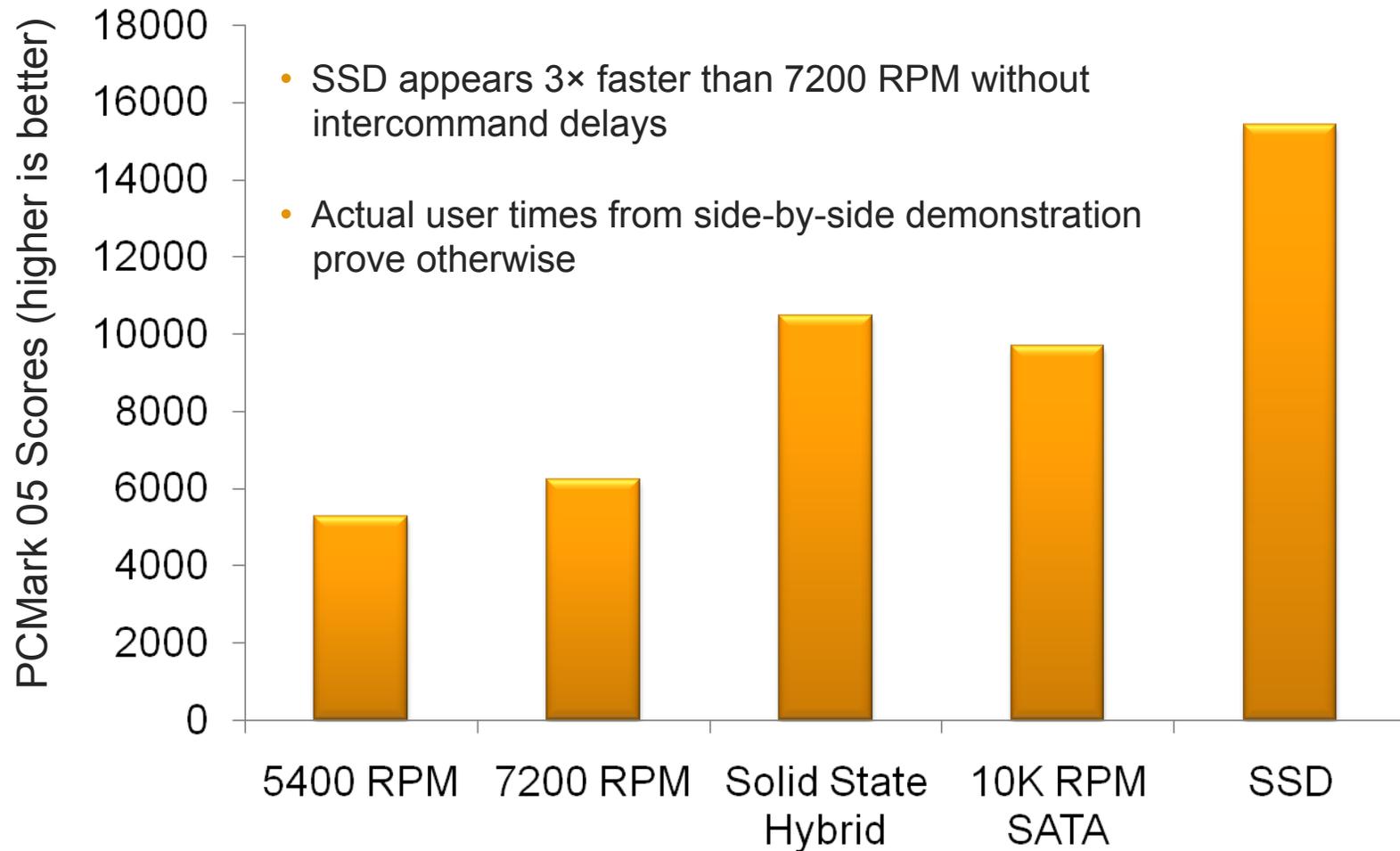
- Table of performance % increases over 5400 RPM + 2GB RAM
- End-user list prices



Source: Seagate Competitive Analysis Benchmark Group. SysMark07p
Benchmark: Intel "Penryn" Platform, Vista SP2 64-bit



Storage Class Benchmark: PCMark05



Source: Seagate Competitive Analysis Benchmark Group. Dell E6400 Laptop, Intel Core 2 Duo P9600 CPU @ 2.66GHz, 4GB DRAM

