



OCZ SSD Selector

Economical Boot Drive? (faster boot-up / shut down and OS experience)	Performance Boot Drive? (faster boot-up / shut down and OS experience)	Economical Mass Storage? (faster computing + extra storage for applications & files)	Performance Mass Storage? (faster computing + extra storage for applications & files) Gaming, Video/Audio Editing, CAD applications, entry-level enterprise applications		Enterprise Storage? (Maximizing bandwidth & throughput for a broad range of applications spanning across virtualization, caching, and high-end storage)	
Notebook / Desktop 2.5" SATA II	Notebook / Desktop 2.5" SATA II	Notebook / Desktop 2.5" SATA II	Notebook / Desktop Workstation 2.5" SATA II	Desktop / Workstation 3.5" SATA II	Servers / Storage Area Networks / Commercial Clients 2.5" SATA II PCI-Express	
Vertex 30, 60GB Onyx 32, 64GB	Vertex 2 50, 60GB Agility 2 EX 50GB <small>*coming soon</small> Agility 2 50, 60GB	Vertex 120GB, 250GB Agility 2 100, 120, 200, 240, 400, 480GB	Vertex 2 100, 120, 200, 240, 400, 480GB	Colossus LT 120, 250, 500GB, 1TB	Vertex 2 EX 50, 100, 200GB Vertex 2 Pro 50, 100, 200GB Vertex EX 60, 120GB	Z-Drive R2 256, 512, 1TB, 2TB
Thin & Light Notebook 1.8" SATA II	Thin & Light Notebook 1.8" SATA II	Thin & Light Notebook 1.8" SATA II	Portable Storage USB 3.0	Desktop / Workstation PCI-Express	OEM SATA II, PCIe, FC, SAS 1.8", 2.5", 3.5", Tailored	
Onyx 32, 64GB	Vertex 2 60GB	Vertex 2 120, 240GB	Enyo 64, 128, 256GB	RevoDrive 120, 240GB Z-Drive 256, 512, 1TB	Deneva (SandForce-based) Intrepid (Indilinx-based)	