
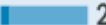

































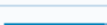




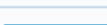
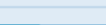

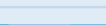
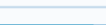
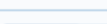
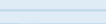

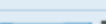


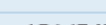




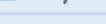

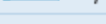


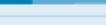

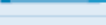
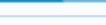


PCIe-ssd's – benchmarks

	Seq. transferrates schrijven/lezen ¹ [MB/s]	Seq. transferrates schrijven gehele ssd ² / 5 minuten ¹ [MB/s]	IOPS lezen QD=1/32/256 ³ [In duizendtallen]	IOPS schrijven QD=1/32/256 ³ [In duizendtallen]	PCmark 10 Drive Performance Consistency Test / Full System Drive Benchmark [punten]
	beter ►	beter ►	beter ►	beter ►	beter ►
Corsair MP400	 3003/3479	 201/1980	 14/365/371	 39/333/714	 250/1334
HP SSD EX950 M.2	 3255/3534	 714/2913	 15/256/342	 35/279/362	 1343/1723
LC Power Phenom Pro	 2498/3532	 416/2347	 15/171/190	 35/207/329	 572/1870
Samsung SSD 980	 2748/3545	 510/2750	 17/370/500	 38/390/401	 336/2668
Western Digital Black_AN1500	 4455/6482	 1850/4454	 12/309/782	 47/410/418	 1211/1921
Adata XPG Gammix S50 Lite	 3155/3641	 336/2089	 19/268/380	 66/285/516	 588/2043
Adata XPG Gammix S70	 5867/7465	 843/5860	 18/299/399	 61/564/984	 377/2885
Corsair MP600 Core	 3624/5017	 256/3183	 17/273/384	 69/569/850	 346/1527
Corsair MP600 Pro	 6730/7255	 1380/6640	 18/381/642	 71/598/1257	 1345/2525
Integral Ultima Pro X3	 2518/5028	 452/2514	 16/273/425	 79/586/603	 722/2121
Sabrent Rocket Q4	 1985/4744	 151/545	 17/176/196	 66/459/471	 307/1113
Silicon Power US70	 4291/5028	 771/3681	 16/315/707	 71/582/953	 1027/2229
Western Digital Black SN850	 5090/7046	 1080/4617	 19/421/1018	 69/545/665	 1287/3160

¹ gemeten met IOMeter, blok grootte 512 kB ² gemeten met H2testw ³ gemeten met IOMeter, blok grootte 4 kB, metingen met bestand van 8 GB