



Power from within



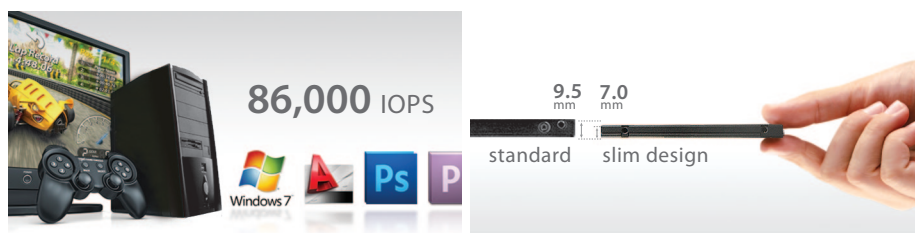
## Solid State Drive | SSD720

The super slim SSD720 is a next generation SATA III 6Gb/s solid state drive (SSD) that delivers significantly improved performance and reliability to modern Ultrabooks, netbooks, notebooks, and desktops. Designed with multitasking power users in mind, the productivity-enhancing SSD720 is the ideal upgrade solution for advanced multimedia computing and intense gaming.



Lightning-fast transfer of full 4.7GB DVD

Read up to **560MB/s**  
Write up to **540MB/s**



**Faster load times & lag-free multitasking**

**Ultra-slim 7mm form factor**

- Powerful SandForce controller with ultra-fast Toggle-mode MLC flash chips
- DuraWrite technology ensures ultimate reliability, retention, and power handling
- Supports TRIM, NCQ, S.M.A.R.T. and firmware updates functions
- Silent, low-power operation. Resistant to shock and vibration
- Backwards compatible with SATA II (3Gb/s) and SATA I (1.5Gb/s)
- Two-year limited warranty

64GB~512GB

### Ordering Information

TS64GSSD720	64GB
TS128GSSD720	128GB
TS256GSSD720	256GB
TSS12GSSD720	512GB



<b>Size</b>	100.3 × 69.85 × 7mm
<b>Weight</b>	95g
<b>Max. Performance*</b>	Seq. Read: 560MB/s, Seq. Write: 540MB/s Max. 4k random file read: 51,000 IOPS Max. 4k random file write: 86,000 IOPS
<b>Storage Media</b>	Synchronous Toggle-mode MLC Flash
<b>Controller</b>	SandForce SF-2281

\* Performance varies by capacity, user hardware and system configuration