

The Smallest, Lightest, Slate Tablet PC Just Got More Durable

Motion™ LS800 Ultra-Mobile Solid State Drive Solution

Motion Computing® successfully matched mobile computing requirements with leading edge technologies that resulted in the most mobile Tablet PC available – the LS800. Big on innovation, the LS800 packs all the functionality of a Tablet PC into a slate that is about the size of a paperback book.

In response to customer demand, Motion is offering a Solid State Drive (SSD) option on its award-winning LS800 Tablet PC. The technological advances in the SSD provide enhanced durability and performance as well as improved battery life. With 10% longer battery life and a 40% increase in data access efficiency, the LS800 with the SSD offers an improved customer experience.¹



Solid State Drive Specifications

High Performance

<1ms Read latency

High Capacity

Available Density : 32GB

Low Power : Active (0.5W), Idle (0.1W)

Form Factor : 1.8"

This robust, rugged alternative provides data storage solutions in specialized environments such as aviation, mobile gaming and field service. Providing protection against everyday knocks, bumps and jolts that occur during computing, the SSD allows pilots to use the LS800 at a higher level of altitude, casinos to offer a portable gaming experience and field service professionals to protect their data while standing and walking.

Available worldwide, the LS800 is custom-configurable with a 32GB SSD option at the point of sale or available as an aftermarket purchase through one of Motion's Certified Maintainer partners.



For more details on the Motion LS800 and the SSD option, please contact your Motion Reseller, call 1-866-761-9555 or visit www.DuraTechUSA.com.

¹ Based on a Mobile Mark 2005 benchmark test performed by Motion Computing in April 2007 on a Motion LS800 Tablet PC configured with Intel Centrino ULV 753 (1.2GHz CPU), 512MB DDR2 memory, Intel GMS 915 integrated graphics, Windows XP Tablet PC Edition, and 30GB 1.8-inch HDD vs. the same configuration with 32GB SSD. Actual performance will vary based on configuration, usage and manufacturing variability.

Note: LS800 aftermarket upgrade must be performed by a Motion Certified Maintainer (CMP).