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FOR IMMEDIATE RELEASE

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AVASTOR ANNOUNCES RELEASE OF THE HDX-1500 UPGRADED HDD

Peachtree City, GA, USA

June 10, 2011 – Avastor, a fast growing company with a legendary reputation for quality and performance in supplying digital storage solutions to audio and video professionals, is now releasing the HDX-1500 upgraded hard disk drive system. This upgraded drive will now include a USB 3.0 connection as well as a 3TB drive and Oxford 944 chip set.



Steve Smith, President of Avastor, commented, that "with the combination of the USB 3.0 connection as well as the 3TB drive with Oxford 944 chip set, the HDX-1500 upgraded hard drive will provide audio/video professionals the perfect solution for their storage needs. Like other products at Avastor, the HDX-1500 upgrade has been speed-tested and will be shipped in the lockable Lockbox™ foam lined case."

The HDX-1500 upgraded drive is sleek and compact, with the smallest form factor available, and has an ultra-quiet on board cooling system. The new Oxford 944 chip set is a bridge chip set that converts eSATA data into FireWire 800 as well as FireWire 400, and has a direct connection to the eSATA line. Previous models of the Oxford chip sets only supported drives up to 2TB. The new Oxford 944 chip set offers support to not only 3TB drives but also the USB 3.0. This new USB connection will now provide backwards compatibility with USB 2.0 and have a maximum transfer speed of 4.8Gbps, while keeping uploads and downloads on separate lanes. This connection will also charge devices faster, resulting in less energy waste.

About Avastor

Headquartered in Peachtree City, GA, Avastor was founded in 2005 to bring full featured digital storage devices, with the highest quality and performance, to the professional audio and video marketplace. The company's flagship product, the HDX hard disk drive system, is produced in the USA with a mandate for superior build quality and 100% quality testing, aimed directly at the demands of professional audio and video applications.

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For more information about the HDX product line, please visit www.avastor.com.