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Paragon Software Group Selected by ZTE Corporation to Deliver Cross-Platform Connectivity for New Android Mobile Device Offerings

Global Agreement Boosts Paragon Software's OEM Presence in Worldwide Mobile Device Market and Underscores Its Strength and Innovation in File System Driver Technology

Irvine, Calif. – April 28, 2015 – [Paragon Software Group](http://www.paragon-software.com), a leader in data protection and embedded cross-platform file-access technology, today announced its [exFAT and NTFS](#) driver solutions have been licensed by [ZTE Corporation](#) to deliver seamless connectivity and interoperability for their mobile products regardless of the operating systems (OS) these devices are running.

ZTE, a publicly-listed global provider of telecommunications equipment, network solutions and mobile devices with operations in 160 countries, will rely upon Paragon Software's Universal File System Driver (USFD) technology to gain critical cross-platform compatibility for its product lines, beginning with their new Vodafone Smart Ultra 6 and Warp 6 Android smartphones.

"After an extensive evaluation, Paragon Software was selected for its Universal File System Driver (UFSD) technology as our partner of choice for these new mobile platforms. Paragon's superior performance, data protection and overall technology along with their global support infrastructure and commitment to innovation exceeded our requirements. The Paragon solution ensures our customers will have a rich end-user experience with full interoperability and data protection, regardless of how they choose to access and view their content," said Zho Bo, commercial business manager at ZTE.

As China's largest listed telecommunications equipment company, ZTE is widely recognized as the fastest-growing vendor in the global LTE market. With today's announcement, it becomes the latest in an extensive list of leading technology manufacturers around the world to leverage Paragon's cross-platform file access

technology.

“We’re honored to support a global telecommunications leader of the caliber of ZTE, and to play an important role in helping them deliver the next generation of their mobile products,” said Tom Fedro, president of Paragon Software Group Corp. “With measurably superior performance and complete data security, Paragon’s leadership in cross-platform technology is undisputed.”

Paragon’s UFS-D solutions enable smartphones, smart TVs and monitors, tablets, smart boxes and set top boxes, multimedia players, routers, NAS and other hardware to communicate with storage media formatted to any file system – regardless of the chip set platform or OS. As a result, consumers can securely stream multimedia content to network and entertainment devices or external storage for later playback on a device of their choosing.

Beyond file access, Paragon’s UFS-D technology provides the highest data throughput speeds possible – equivalent to, or exceeding, native performance. This is especially important for flawless recording and playback of High-Definition movies and videos. These performance capabilities, combined with the most advanced features to ensure data integrity and protect consumers’ stored files, have set Paragon apart from its competitors.

Paragon is a proud member of the [SD Association](#). For more information on Paragon’s UFS-D technology, visit <http://www.paragon-software.com/technologies/ufsd/index.html>.

For more information on Paragon Software Group, visit www.paragon-software.com or [Facebook](#), [Twitter](#) and [LinkedIn](#).

About Paragon Software Group

Paragon Software Group is an innovative software developer focused on two dynamic growth markets. The company’s comprehensive product line for the data storage market addresses the needs of data security, storage and management for PCs, servers and networks. A second portfolio of products focuses on mobile productivity applications for handheld devices. Founded in 1994, Paragon Software Group has offices in the USA, Germany, Japan, Poland, Russia and China, delivering its solutions to consumers, small business and enterprise clients worldwide through a network of Value Added Resellers, distributors and OEMs as well as online through the company website. Paragon Software Group provides technology to a host of world-class companies and partners, including Cisco, Dell, HP, Western Digital, ASUS, Seagate, Toshiba, Belkin, LG Electronics, Logitech, Buffalo, Netgear, Acer, EMC, Siemens, D-Link, Lenovo, Microsoft, Motorola, Nokia, and more. For more information, please visit the company website at www.paragon-software.com.

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