

300 Changdi Road Guangzhou, Guangdong Province People's Republic of China Postcode: 510065

Tel: +8610 - 8446920 Fax: +8610 - 8449666 www.guimicrosystems.com info@guimicrosystems.com

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World's fastest microprocessor, GUI's D9, begins shipping

GUI Microsystems has begun shipping what is now the fastest microprocessor in the world, its new flagship product, the D9TM. The 12-core D9 boasts a benchmark-shattering clock rate of 8.3 GHz, easily outpacing the best offering from all competitors, including US chip giant Intel[®]. Advance orders have been pouring in since the product's announcement six months ago, and the D9TM will quickly begin appearing in both consumer products such as laptop computers, as well as professional applications such as control systems and aerospace technology. Development of the D9TM was shepherded by GUI senior technology architect Tai Jianguo, son of CEO Tai Qiang, who perished tragically nine months ago. "The D9TM is the honored legacy of my son's dedication to our company and his engineering genius," states Mr. Tai. "GUI is committed to fulfilling Jianguo's vision of making the D9TM the most widely-used microprocessor in the world."

About GUI Microsystems

GUI Microsystems is a global leader in microchip technology, leading the way in technological advancement and commanding a dominant share of microchip manufacturing and distribution. GUI employs nearly 50,000 associates at 5 major facilities in the People's Republic of China.

Forward-Looking Statement

This press release may contain forward-looking statements. Investors are advised that such statements should not be construed to ameliorate the risks and uncertainties inherent in the business environment. For more information, you are invited to visit the company's Website at http:///guimicrosystems.com

GUI Microsystems (symbol: GUIMS) trades on the ChiNext (创业板) stock exchange.