

JETWAY SECURITY MICRO ADOPTS ELLIPTIC'S CRYPTOGRAPHY HARDWARE

July 12, 2007 – Shanghai, China and Ottawa, Canada. – Jetway Security Micro, a leading security products company based in China, and Elliptic which was recently ranked as the fastest growing supplier of security semiconductor IP by Gartner Research, have signed a license agreement for Elliptic's asymmetric security engines. The license will permit Jetway to better serve the emerging Asian and world markets for security systems requiring high performance public key algorithms.

The two companies have also agreed to collaborate on a long term basis to tailor the engines to the evolving needs of the target markets and applications specified by Jetway.

Jetway Security Micro is a subsidiary of Jetway Security Information Company Ltd. which has been in business for 20 years with offices in Wuhan, Beijing and Shanghai China. The company has shipped security solutions for government and commercial applications in China and is now in an aggressive growth phase to capture more business not only within China but also in export markets around the world.

As a cornerstone to the expansion, Jetway Security Micro has been established to create security System-on-Chip (SoC) semiconductor devices that will address the requirements of both the parent company and system manufacturers worldwide. Jetway has licensed Elliptic's cryptography engine as the initial step in this long term collaboration aimed at building a suite of security SoC solutions.

“Based upon Jetway's long-term success in the powerful, emerging market in China, we plan to build a world-class security company serving all major markets,” indicated Mr. Gemini Zhang, Vice-President of Jetway Security Micro from their new headquarters building in Shanghai. “Our close collaboration with Elliptic will help us reach ahead to a more advanced technology platform and accelerate our growth. We look forward to a long-term, mutually profitable relationship with our new partner.”

“Elliptic has worked closely with Jetway Security Micro over the last year,” said Al Hawtin Vice-President of Marketing for Elliptic, “with the goal of tailoring Elliptic's asymmetric security engines to precisely fit the market requirement as defined by the team at Jetway. With the astounding growth and large pool of venture capital available in Asia, this collaboration should pay rich dividends to both parties with security as a fundamental requirement for the infrastructure build-out underway.”

About Jetway Security Micro

Jetway Security Micro is a fables semiconductor company specializing in the invention and design of high-end security system-on-chip (SoC) integrated circuits and supporting reference software. Jetway Security Micro has design experts and domain experts with wide experience in developing solution for advanced Algorithm, Computing, Embedded Systems, and Industrial



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Control Systems. Jetway technologies will help companies develop highly competitive customer and application-specific SoC design. Jetway Security's web site can be found at www.jetsec.com.cn

About Elliptic

Elliptic provides middleware and semiconductor intellectual property (IP) cores for secure communications ranging from low power to multi-gigabit per second implementations. Elliptic DRM solutions encompass all major rights management solutions from mobile handsets, personal media players and set top boxes. Demanding customers in markets such as implantable devices, wireless, storage, digital rights management (DRM), RFID and high performance communications trust Elliptic IP cores. For more information visit www.ellipticsemi.com.

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