
PRESS RELEASE
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TAG Releases the Newest 1U Dual-Server Suite

Dulles, Virginia – January 18, 2008 – Technology Advancement Group has released the first of its kind, a dual server suite in a 1U chassis. Unlike other servers that are on currently on the market, this 1U has two completely independent servers with their own power supply. These removable servers allow the end user to extract one server while active programs are still running on the remaining server without interruption.

The Gemini allows for up to 16 cores in a 1U chassis as well as up to 64GB of RAM. The dual server suite meets military standards such as shock, vibration, and humidity. TAG built the Gemini to relieve potential problems with a single failing power supply and to create a product that end users can rely on. Each server features two Quad-Core Intel® Xeon® processors to maximize the processing power. The Gemini is ideal for transit case and deployable situations where such high density computing minimizes size, weight, and power.

Technology Advancement Group, Inc. (TAG) resolves our customers' IT challenges with world-class engineering, manufacturing and integration, and lifecycle management. TAG provides unmatched reliability for your C4ISR Systems through cost-effective turn-key solutions designed for any environment. For more information visit, www.tag.com/gemini or email at gemini@tag.com.

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