

CONTACT:

Press Release

Matt Miller BlueBear, LLC 202-449-1122 x101 matt@bluebearllc.net

# BlueBear introduces Koala

the world's smallest, most powerful server; purpose-built for virtualization

**Washington, DC, July 10th, 2008** -- BlueBear, LLC today announced Koala, the world's smallest and most capable hardware platform for virtualization. Koala integrates enterprise grade server and networking technologies into a small, rugged and reliable footprint.

## • Unchain from the data center

Koala enables the rapid deployment of enterprise-class, scalable computing infrastructure anywhere in the world, at just a moments notice! Koala is undoubtedly mobile architecture of choice for next generation communications in environments such as aeronautics, cyberwarfare, intelligence, law enforcement, rail, robotics, simulation among many more!

### • Enterprise infrastructure, in your pocket!

Weighing in at just under five pounds, and measuring a scant five inches square by two inches high, koala packs incredible punch into a deceptively small package. Equally as impressive, Koala's complete lack of moving parts means increased MTBF and longer overall service life.

#### Purpose built for virtualization

Designed specifically to mobilize virtualization technologies, Koala's ships with everything necessary to build a reliable, scalable, and high performance virtual infrastructure. Koala's five integrated gigabit ethernet interfaces, integral 8 port switch, versatile storage options and high performance arcitechture.

#### Mean & Green

Koala takes a holistic approach to environmental friendlyness as a well-balanced, power-efficient, and performance-oriented system. Full RoHS compliance, 100% bio-degradable packaging, and continued logistics optimization ensure Koala's ability to enable virtualization anywhere with negligible impact to our environment.

### About BlueBear, LLC

Founded in early 2007, BlueBear is a privately held startup, headquartered in Washington, DC. BlueBear's sole objective is to combine emerging technologies with our world-class technical expertise to develop cutting edge, customer-centric solutions. Additional information about BlueBear and their suite of virtualization-enabling products may be found at http://www.bluebearllc.net/.