

Superb Internet Dedicated Servers Get Unlimited Traffic with Increased RAM

All Superb Internet clients purchasing a dedicated server, on the company's 10 Mbps port, will now receive unlimited bandwidth with their Budget, Corporate, and Enterprise server plans.

Seattle, WA ([PRWEB](#)) December 11, 2012 -- Superb Internet Corporation is pleased to announce their new policy for dedicated [servers](#). Today, all clients purchasing a dedicated server, on the company's 10 Mbps port, will now receive unlimited bandwidth with their Budget, Corporate, and Enterprise server plans.

In addition, clients using the Corporate and Enterprise server plans will now enjoy "double RAM." The new Superb Standard® plan was introduced, as a way for companies to enjoy dedicated servers, with increased hardware memory, while removing the worry of overage fees.

Currently, unlimited traffic is valid only with the 10 Mbps port. Customers will have the option to upgrade to a 100 Mbps port if they choose, but will be responsible for overage fees. It's recommended that these accounts be monitored, as traffic overage fees are \$0.095 per GB, and are metered by the company.

Superb Internet Corporation is pleased to be able to offer no overage fee accounts, while increasing RAM by 100%, for Corporate and Enterprise plans. Previously the latest server model, Dual E5 2620, came with 16 GB of RAM. Superb Internet Corporation now offers this server with 32 GB, an increase of 100%.

Richard Norwood, Internet Marketing Manager for Superb Internet Corporation, recently commented, "We're always looking for ways to bring more value to our customers. Moving toward unlimited traffic, while increasing memory on our dedicated servers, is part of what makes us "Superb." Norwood noted that "we could have charged for this, but preferred to offer it at no charge, and provide our customers with added value."

Superb Internet Corporation's dedicated servers, with doubled RAM include:

- Xeon X3220 2.4 GHz
- Dual E5 2620 2.0 GHz
- Dual E5 2630 2.3 GHz
- Dual E5 2640 2.5 GHz
- Dual E5 2660 2.2 GHz
- Dual E5 2680 2.7 GHz
- Dual E5 2690 2.9 GHz
- Dual Xeon 5130 2.0 GHz
- Dual Xeon E5335 2.0 GHz
- Dual Xeon E5405 2.0 GHz
- Dual Xeon E5504 2.0 GHz
- Dual Xeon E5520 2.26 GHz
- Dual Xeon E5620 2.4 GHz
- Dual Xeon E5650 2.66 GHz
- Intel Core i3 2100 3.10 GHz
- Intel Core i5 2500 3.30 GHz
- Intel Core i5 3570 3.4 GHz
- Intel Core i7 2.66-2.93 GHz



- Intel Core i7 2600 3.4 GHz
- HP DL140 G3 Dual Xeon 5160 3.0 GHz

About Us

Since 1996, Superb Internet Corporation has been consistently recognized, by numerous leading trade organizations, as a premier webhost provider. These organizations include, FindMyHost and Web Host Magazine. Superb Internet Corporation has earned accolades in key service areas that include customer support, managed dedicated servers, and reseller services. The company offers a complete range of managed webhosting solutions, for clients in over 150 countries, including virtual shared webhosting, dedicated and managed services, and high-volume, mission-critical high-availability, in geographically dispersed clusters. Superb Internet Corporation encourages prospective and current clients to contact of our experienced sales representatives, in order to discuss custom configurations to fit their needs.



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Online Web 2.0 Version

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