



COLUMBUS, Ohio, March 16, 2009 / SCG Services, LLC / -- SCG Services, a rapidly growing Tier IV carrier-neutral data center, announces they are the new Columbus, Ohio site for the free Global Broadband Speed Test offered at [www.speedtest.net](http://www.speedtest.net).

Local individuals and business, as well as those from around the world, can use the speed test to measure the performance of their broadband connections. If you are experiencing slowness with your Internet connection or are simply interested in testing your speed, you may visit [www.speedtest.net](http://www.speedtest.net) to discover the speed that your connection is running.

"This is an innovative project to be a part of," remarked Gordon Scherer, President at SCG Services. "The service that Speedtest.net provides is something that everyone is interested in. With the ever-increasing price of bandwidth, it's important to know what is actually being delivered."

To use the broadband service offered by Speedtest.net, as well as the server at SCG Services:

- Access the speed test homepage at [www.speedtest.net](http://www.speedtest.net)
- Click on the pyramid above Columbus, Ohio
- Your free test is now underway. There will be a sign to the right of the dashboard that says SCG Services, LLC, so you will know you're connected to the SCG server.

**About SCG Services:** SCG is a Tier IV data center and dark fiber provider, located in Columbus, Ohio. The backbone of the data center is a robust design, engineered specifically to exceed the redundancy, power density, and security standards common in the data center market. SCG's unique approach to collocation has created a niche service that addresses the greatest challenge of many companies: Uninterrupted and unlimited power resources for their IT equipment, as well as unlimited bandwidth capabilities.

**About Speedtest.net:** Speedtest.net measures the performance of your broadband connection. At the end of each test, you are presented with the download and upload bandwidth speeds. The tests are performed completely within your web browser over HTTP, just like normal web browsing. Speedtest.net collects over half a million test results each day worldwide.