



**8x8, Inc.**

## **8x8, Inc. to Present at Ninth Annual Piper Jaffray Semiconductor & Communications Conference**

SANTA CLARA, Calif., April 12 /PRNewswire-FirstCall/ -- 8x8, Inc. (Nasdaq: [EGHT](#)), provider of Packet8 (<http://www.packet8.net>) broadband Voice over Internet Protocol (VoIP) and videophone communication services, today announced that its Chairman and CEO Bryan R. Martin will present at the Ninth Annual Piper Jaffray Semiconductor & Communications Conference to be held May 9 - 10 at the New York Palace Hotel in New York City.

The conference will feature presentations from some of the most exciting growth companies worldwide representing industry segments including 3G wireless technologies, WiMAX, Voice-over-IP, fiber-to-the-home, optical communications, application traffic management, next-generation networking, video conferencing, data center consolidation, 3D printing and new and emerging sectors within the semiconductor industry, such as programmable mixed-signal and multimedia ICs.

About 8x8, Inc.

VoIP (voice over internet protocol) service provider 8x8, Inc. offers internet-based telephony solutions (<http://www.packet8.net>) for individual residential and business users as well as small to medium sized business organizations. In addition to regular Packet8 VoIP service plans priced as low as \$24.99 per month for unlimited anytime calling to the U.S. and Canada, 8x8 offers the Packet8 Tango Video Terminal Adapter and DV 326 VideoPhone along with accompanying monthly service plans also priced at \$24.99 per month. Packet8 Virtual Office, 8x8's VoIP phone system for small to medium sized businesses, is a hosted PBX solution comprised of powerful business class features. Companies subscribing to Virtual Office pay just \$49.99 per month per extension for enterprise class PBX functionality along with unlimited local and long distance calling in the U.S. and Canada. Packet8 Softalk™, 8x8's PC-based soft phone client, offers high quality voice and video in-network calling as well as outbound calling to the PSTN. For additional company information, visit 8x8's web site at <http://www.8x8.com>.