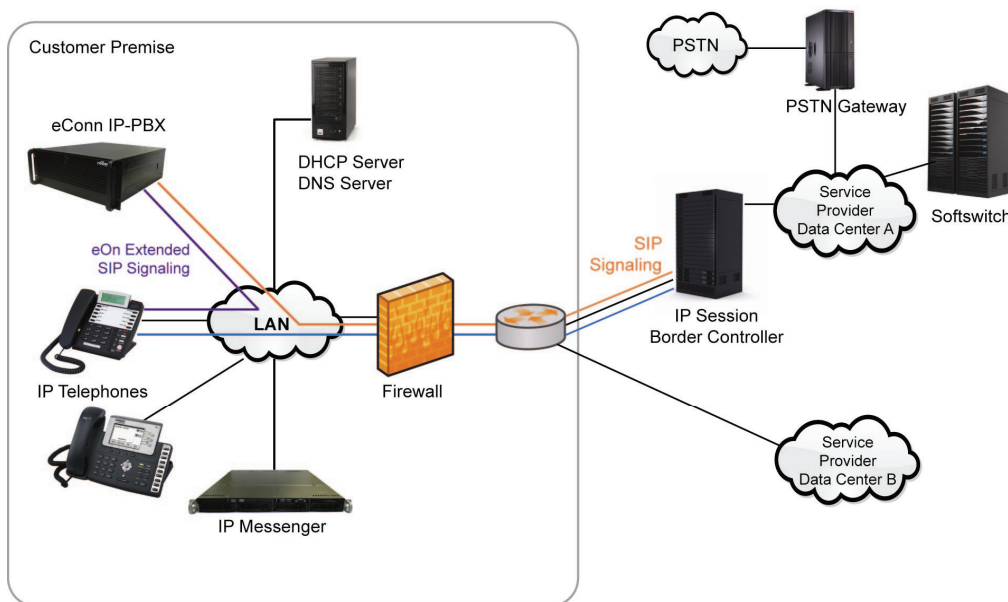


eConn SIP Trunking Delivers Cost-Effective Enterprise IP Communications

Altavox Offers 1,000 Minutes of Free North America Long Distance

eOn Communications is pleased to announce native SIP trunking support on its flagship enterprise IP communications platform – the [eConn IP-PBX](#). SIP trunking delivers reduced connectivity costs to customers and provides open access to feature-rich IP networking. The eConn can connect directly to the service provider's network using the SIP protocol. SIP trunks provide calling features, billing capability, and emergency services equivalent to more expensive point-to-point T1 and PRI circuits.

SIP trunking can simplify a customer's network infrastructure by converging all local, long distance, private voice and data traffic onto a resilient IP backbone without compromising business-critical features or network reliability that businesses depend upon. Customers can utilize existing Internet connectivity with sufficient bandwidth to support the required number of simultaneous calls. The eConn along with a Quality of Service (QoS) compliant router will allocate the appropriate amount of VoIP bandwidth for each call leaving the customer's premise. Calls are then routed over the public Internet to the service provider's Session Border Controllers that setup the best route for each call. All system trunk access mechanisms, dial access capabilities and related features supported on T1/PRI trunks can be used for SIP trunks.



SIP Trunking Promotion

In conjunction with this announcement, eOn and Altavox are excited to offer a special promotion that allows all customers installing our new eConn IP-PBX to receive 1,000 minutes of FREE North America Long Distance. Each eConn IP-PBX purchased from now until December 31, 2010, will be licensed with one free SIP trunk to allow them to make 1,000 minutes of long distance calls anywhere in North America (United States and Canada). This promotion allows our channel partners and customers to experience the crystal clear quality of our SIP trunks that have been directly provisioned on the eConn platform.

About Altavox

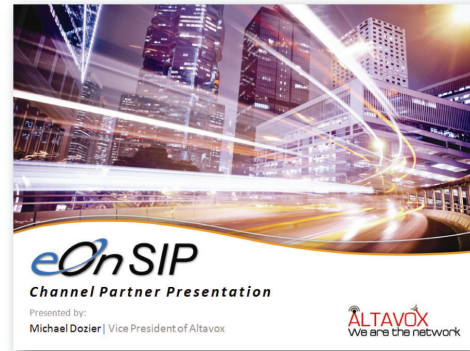
Altavox has an inventory of telephone numbers in over 10,000 rate centers in the U.S. and Canada, and can provide telephone numbers in over 60 countries. They operate six data centers each with a cluster of Class 4 trunking switches and Class 5 feature switches. They interconnect with over 30 carriers and CLECs, each connected to two or more of their trunking servers, thus providing a fully meshed network between their clusters and all carriers. Altavox powers more than 400 VoIP and Internet Service companies, cable TV companies and wireless broadband providers. Typical customers can realize monthly savings of 20%-50% combined with recurring commissions of up to 23% to the eOn Channel Partner making this very compelling and profitable.

Additional Resources and Sales Support

Now is the time for your customers to migrate to the eConn IP-PBX and SIP trunking to reduce long-distance telephone charges and eliminate the cost and maintenance associated with troublesome and expensive legacy leased-line phone services. Keep in mind if you have customers that are not ready to deploy VoIP to the desktop, encourage them to consider purchasing the eConn as an IP gateway to realize these cost savings today and take a step towards a complete VoIP deployment for the future.

For more information on the eConn's SIP trunking capabilities, please review the product collateral and documentation available on eOn's [Partner Portal](#). Once you login, click on eConn Resources to view a list of documents.

If you have any questions, please contact your Regional Sales Manager or visit Altavox's channel partner portal at www.eonsip.com for more information on their VoIP services. Representatives of eOn and Altavox are also available to conduct a webinar and provide a demonstration for you and your customers. Contact us today to schedule a time!



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