



CRYPTAGENT



ENCRYPT YOUR VOIP/FOIP TRAFFIC OVER THE OPEN INTERNET

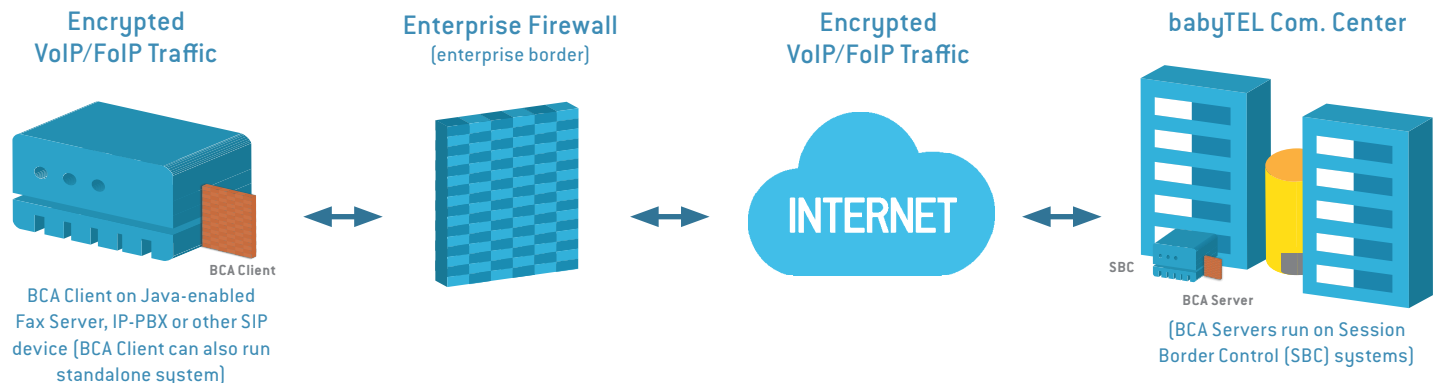
Does your enterprise need to protect its internet call traffic to safeguard against privacy breaches or ensure regulatory compliance?

babyTEL is the first VoIP/FoIP service provider to offer T.38 encryption over the internet. This major breakthrough allows enterprise to meet HIPAA, SOX

and Privacy requirements while taking advantage of the savings and architectural benefits of real-time Internet telephony.

babyTEL's CryptAgent (BCA) provides AES 256 encryption to **seamlessly secure your fax/voice traffic over IP.**

Setup and traffic flow for protected communications



The BCA is made up of a BCA Client (a Java Web start application) running on any Java-enabled system behind the enterprise firewall and a BCA Server application running on Session Border Control (SBC) elements at babyTEL Communication Centers.

All call traffic between BCA Client and BCA Server is AES 256 encrypted. With single-click auto configuration, the BCA installs quickly and easily on any Java system behind the corporate firewall.

babyTEL's CryptAgent is a reliable and cost-effective way to secure real-time call traffic over public internet, and it is available today!

CONTACT US CANADA TOLL-FREE 1-877-258-8647 US TOLL-FREE 1-877-808-8647

EMAIL service@babytel.net **WEB** babyTEL.net