

SecurVoice[®] Privacy Edition provides secure communications for the Health Care, Emergency Management, Banking, Financial, Technology, Energy, Utilities, Gas and Oil Institutions – Corporations and Consumers with an attractive new pricing model.

SecurVoice[®] Privacy Edition is a completely new wireless communication solution and architecture which provides secure communications interoperability with any cell, satellite, walkie-talkie or VoIP phone system. You can download the 38k Java app from our secure locations world-wide and follow the simple instructions to install.

The Java app communicates directly with our **SecurVoice[®] Enterprise Server** application as a hosted option or may be resident on your servers. Additionally, we provide options for virus protection, firewalls and authentication.

The solution is operating system, application platform, device and carrier independent — which means we can run and communicate with just about anything.

Key Features

- HIPPA compliant privacy-grade strong encryption key (AES (128) asymmetric encryption) plus additional encryption combinations to provide a very unique Solution
- Data is encrypted when it leaves the sending device and is de-encrypted by the server. It is then re-encrypted (with possible other encryption selection) and sent to the receiving device and decrypted
- Software only Solution. No additional hardware required
- Implemented on regular smart phones and GSM cellular networks with circuit-switched data service
- Full duplex communications
- Superior audio quality and ultra low latency
- Resides on regular cell phones. Neither the encryption process nor the device is perceived by third parties
- The user may update the cell phone firmware or operating system. The cell phone keeps all its original features.

SecurVoice[®] Product Overview

ONE-TOUCH SWITCHING BETWEEN PRIVACY AND STANDARD COMMUNICATIONS

WMS AND VOIP SECURE COMMUNICATION OPTION

INTUITIVE, USER-FRIENDLY INTERFACE

AVAILABLE TO PURCHASE AND DOWNLOAD ONLINE



SOFTWARE BASED SOLUTION – NOT HARDWARE

Technical Specifications

Encryption AES 128 bit

Private Key generation 128/128+ bit key

Voice Compression G723.1

Modems V.32, V.110

Compatible Networks GSM 850,900,1800 and 1900

Network Data Rate 9600 BPS, Asynchronous - Circuit Switched Data

Mobile Phones Supported Blackberry 8830, 96xx, Tour running OS version 4.5 and up

Mobile Phone Platforms in development Symbian, Brew, Window Mobile 6.5, iPhone, Google

Purchase Options

Single License (Hosted) starts at \$19.95 a month
Group and Corporate license (bundles)

Contact Information

Contact Sales at (203) 912-5532