

Cell Phone Security App With Free International Calling Bonus Now Available For Android and iPhones



In cell phone security app news, the Kryptos voice encryption app which stops eavesdropping, wiretapping cell phone spies is now available for Android and iPhones. The VoIP based app also provides free unlimited International calling to other users.



A new security app from Longwood, Florida based [Kryptos Communications](http://www.KryptosCom.com) is now available for both iPhone and Android users. The app uses AES military grade peer-to-peer voice encryption, enabling users to talk freely without fears that their conversations can be heard or recorded by any eavesdropping, wiretapping cell phone spies.

More information, screen shots, specs and links to the iTunes and Android Zoom app store secure purchase areas can be found at the Kryptos security app website -- <http://www.KryptosCom.com>

The company anticipates strong International demand for this security app and they have set up Brazilian Portuguese (<http://kryptoscommunications.com.br>), Spanish, Japanese and Russian language sites.

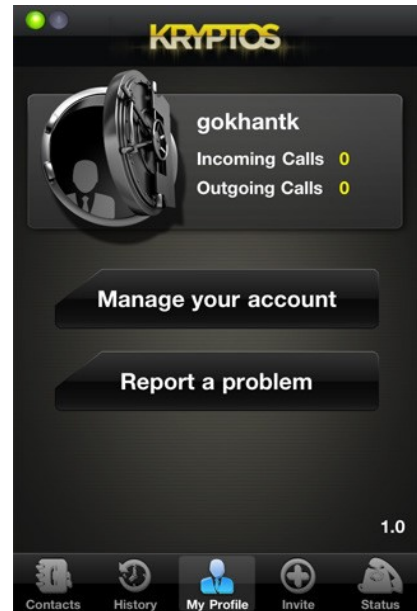


Free International Calling - The Secure Voice Over IP (VoIP) application provides VoIP connectivity for secure calls over several networks including 3G, 4G and WiFi to protect business, personal and government related information secure, safe and private. Because of the VoIP platform the app enables users to make free, unlimited International calls to anyone else using the security app.



The iPhone and Android security app was recently featured on the My Fox Orlando News Station. A video of the news report titled, *“Anti-hacker ‘App’ Offers Added Security”* can be seen on the Fox Orlando web site at:

<http://www.myfoxorlando.com/dpp/news/local/011311-anti-hacker-app-offers-added-security>



The Kryptos voice communications security app utilizes 256 bit AES military grade encryption to encrypt cell phone calls between users. For added security the app uses 1024 bit RSA encryption during the symmetric key exchange.

A recent report from InfoSecurity Magazine noted that 70% of mobile users do not use data encryption on their mobile devices. The number of business and personal cell phone users not using voice communications encryption to stop cell phone calls from being heard or recorded by eavesdropping and/or wiretapping cell phone spies is believed to be much higher.

As the access to cellular phones and mobile devices has evolved security threats for the interception of calls made and received has increased. Most people are not aware of how simple it is for hackers to use readily available tools, devices, etc., to intercept standard cell phone calls. This new iPhone security app provides an easy, affordable solution.

This new mobile phone app features:

- > Fast Secure Download From The Apple iTunes App Store
- > Easy Installation

- > Personal Individual ID
- > Easy to manage technology
- > Secure Peer-to-peer Calling
- > 256 bit AES military grade encryption
- > Secure Calls Over 3G, 4G and WiFi Networks
- > An easily affordable, low monthly service fee

**For More Information, Screen Shots, Specs and Links To The
iTunes App Store Secure Purchase Area:**

Visit <http://www.KryptosCom.com> or

Call 407-516-3763

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