

SyTech RIOS **LITE**

The Mission Critical Push-to-Talk over Cellular

RIOS LITE Function Tabs

USERS: Directly communicate to individuals via secure, private voice connection over cellular network.

CHANNELS: Monitor and transmit to dynamic talkgroups created from within the RIOS Channels GUI.

GROUPS: Remotely create patches among radios and IP assets connected to the RIOS Server and Gateway.

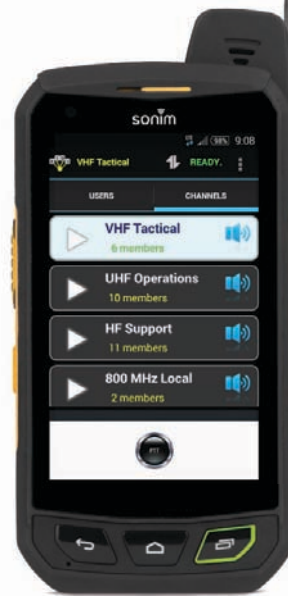
VIDEO: Send streaming video from the smartphone or receive video from other smartphones or interfaced IP video sources.*

CHATS: Send and receive chat messages and transfer files to and from the RIOS Server or other RIOS LiTE users.*

MAPS: Locate RIOS LiTE users from within a selectable mapping interface as well as coordinate multiple assets with map collaboration whiteboarding tools.*

* Indicates optional function

RIOS LITE for
Sonim Android



RIOS LITE
for Android

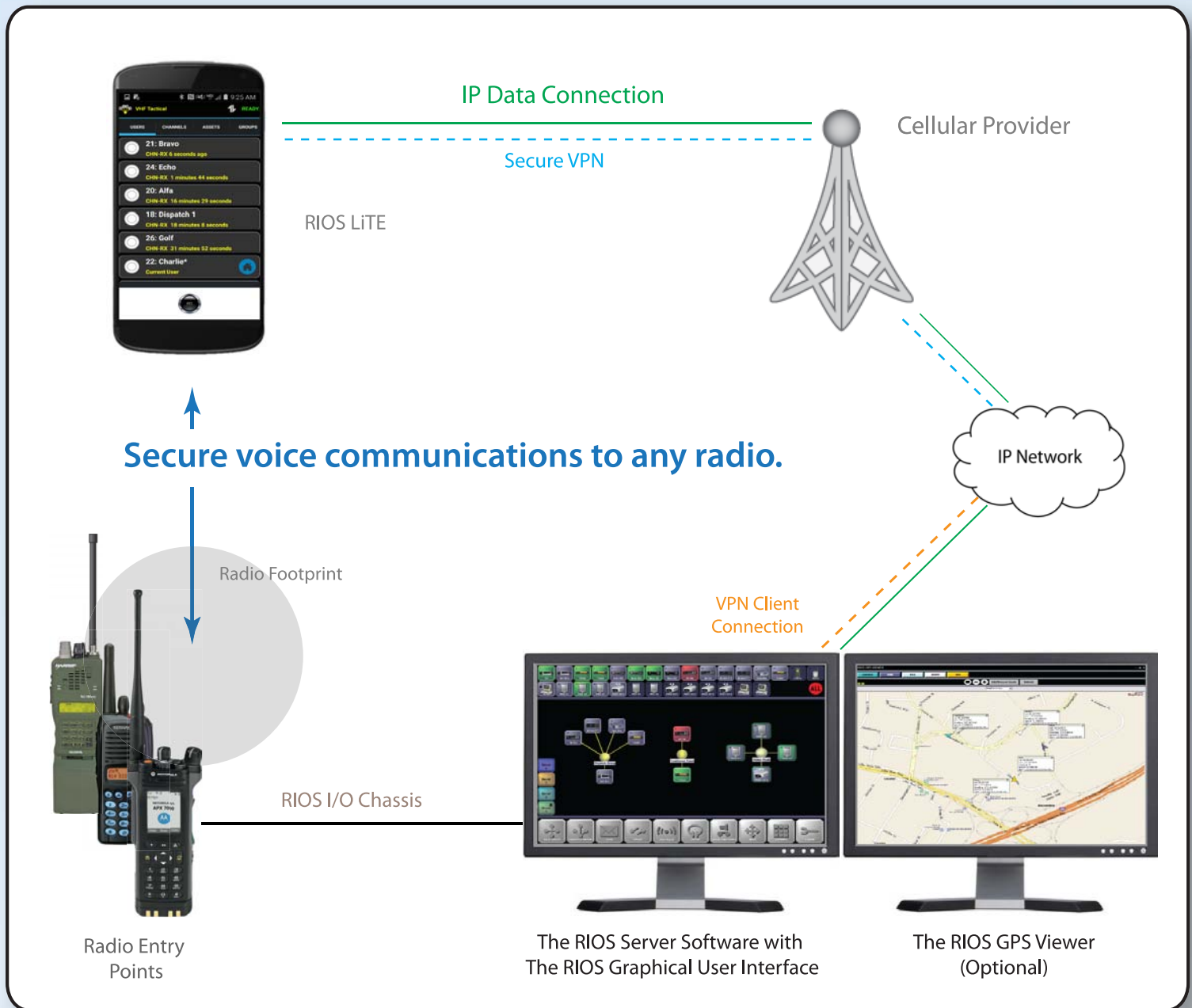


RIOS LiTE
for Apple

The Mission Critical Push-to-Talk over Cellular RIOS LITE for the Android and Apple Operating Systems

SyTech's RIOS LiTE smartphone application allows users to communicate with any type of radio or personal computer via the SyTech Radio Interoperability System. RIOS LiTE creates a secure, encrypted connection across the customer's preferred carrier network, allowing the permissioned user to communicate among disparate communication channels regardless of physical location. In addition to two-way voice communications, permissioned users can remotely create and modify groups as well as access other features such as secure text, video, file transfer and more, if available.

The RIOS LiTE Functional Diagram



SyTech offers RIOS LiTE for both the Android and Apple operating systems. RIOS LiTE for Android may be licensed for voice, group control, secure chat, file transfer, and streaming video with snap shots. RIOS LiTE for Apple provides a simplified interface for radio-range extension via wireless IP network.

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