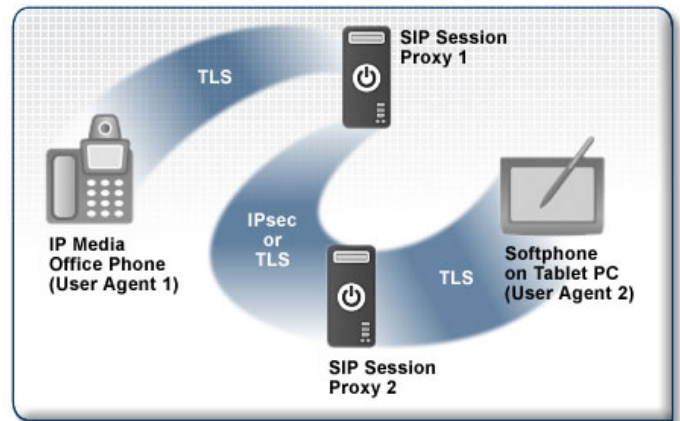


Fusion Embedded™ SIPS

Fusion Embedded™ secure SIP or SIPS, provides secure communications for the VoIP Industry’s popular SIP protocol. As defined by RFC 3261, secure SIP allows the device to make a secure connection to a server so that all communications can be encrypted. When adding a user that desires to use SIPS, a SIPS based address is required: sips:user@domain.com. SIPS requires SSL/TLS to secure communications. Unicoi can supply SSL/TLS as a separate product.

Note: Please see our **Fusion SIP** page for more information on the standard version.



Secure SIP (Session Initiation Protocol)

Fusion Embedded™ Fully Integrated Protocols

Voice & Video Protocols

- RTP
- SRTS
- SIP
- SIPS
- STUN

Networking Protocols

- TCP/IPv4/IPv6
- FTP
- DHCP
- HTTP
- NAT
- DNS Resolver
- RIP
- Telnet Server
- PPP
- PPPoE
- SNMP
- SNTP

Security Protocols

- HTTPS
- IPsec
- SSL/TLS
- IKE
- SIPS
- SRTS