



SIP SoftPhone

Multi Codec Support

Support Multiple codecs
Small Application footprint
Works with all standard SIP servers

SIP SoftPhone

Overview

NextStag Softphone is designed on industry standard SIP protocol to make it compatible to almost all service provider. It supports a range of codecs, g711, g723, g729, Libs, and GSM. STUN and NAT support make it working even under firewall. With G729 codec it gives crystal clear voice even with Dial-Up connection.

We provide private branding of NextStag Softphone, with Logo of Your Company with link to your website. You can choose one of the existing Softphone skins or tell us to make a new design for your private branded Softphone.

SIP SoftPhone Features

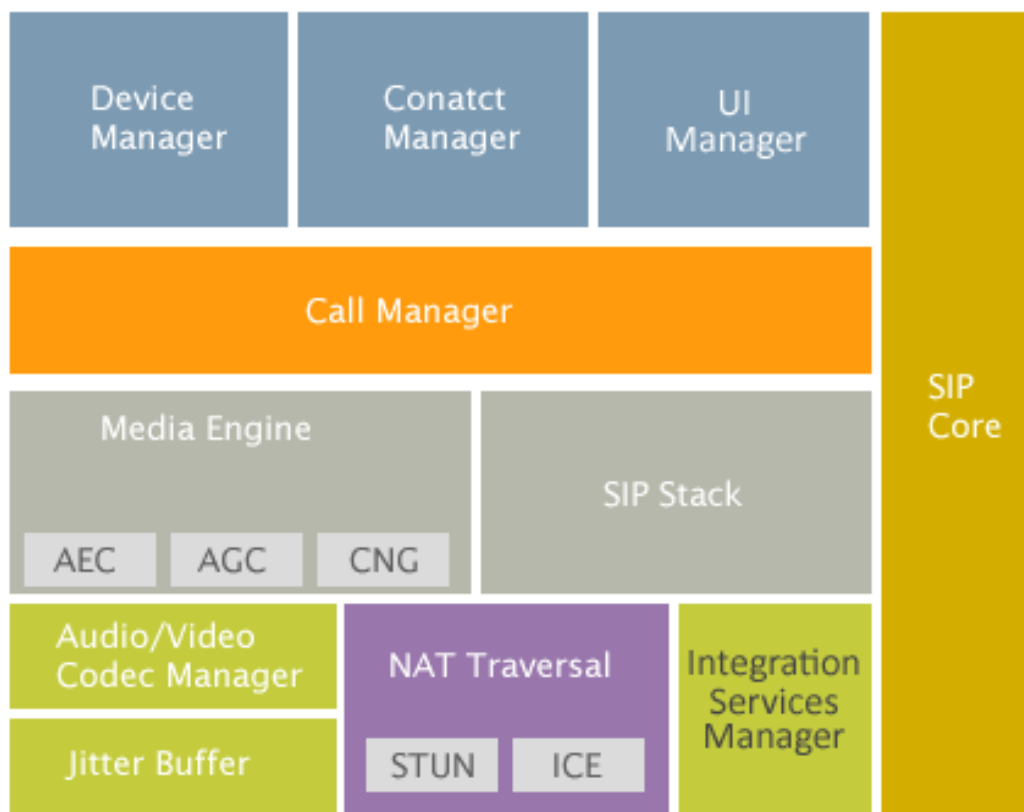
- **Supported platforms:** Windows 2000/XP/Vista/7
- **Supported servers:** Cisco CallManager, OpenSER, Kamailio, OpenSIPS, Asterisk, Radvision, Nortel, Avaya and other SIP Platforms
- **Audio codecs:** G.711 aLaw/uLaw, G.722.1, G.722, SPEEX, SPEEX-WB, AMR-WB, GSM, iLBC, G723.1, G.729
- Audio record: record audio as wav and ogg file
- Acoustic Echo Cancellation
- Automatic gain control
- Comfort Noise Generation
- Voice Activity Detector
- Call transfer: Attended transfer, Blind transfer
- Call forwarding
- Call hold, mute speaker, mute microphone
- Do not disturb(DND), Auto answer(AA)
- Audio conferencing
- STUN support
- Outbound proxy server support
- DTMF support: Send DTMF tone(RFC2833 and SIP INFO method), detect DTMF tone(RFC2833 and SIP INFO method)

- Audio Tuning Wizard
- Microphone & Speaker Device Selector
- Microphone & Speaker Volume control

Hardware Requirements

- 5 MB of free hard disk space
- Full duplex sound card with microphone and speakers are required for audio support
Network Connection
- 28.8 kbps modem or faster, ISDN, LAN or fast internet connection recommend

Technical Architecture



NextStag SIP SoftPhone Architecture

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