# SJ Labs
## VOICE OVER IP SOFTWARE

## We provide powerful tools for VoIP services and for rapid development of new voice enabled applications

### Technology Features
- SIP and H.323 signaling support
- Proved interoperability with most VOIP services, IP-PBXs, and Gateways
- Advanced multi-media engine provides superb audio quality
- Multiple service profiles support
- ILS support
- Automatic NAT detection and traversal
- Highly optimized for Intel XScale® and PocketPC *NEW!*
- Multiple DTMF options
- Codecs: G.711 A/u; GSM, Speex *NEW!*, iLBC *NEW!*, G.729
- Operating Systems: Windows 2K/XP, Pocket PC, MAC OS X, Linux
- Easy integration with any USB phones
- Changeable skins
- CallTo and SIP URL support
- Open softphone API *NEW!*

### Administration Features
- Automated user registration *NEW!*
- Dynamic Provisioning at login and On-Fly Configuration *NEW!*
- Remote management and support
- Announcements
- Account information display *NEW!*
- Localization *NEW!*

### End-user Options
- Multi-way calling
- Call forward, transfer, hold, and mute
- Call logs, Contact lists, Neighbor locator
- Hot keys and Speed-dial
- Changeable ring-tones and dial-tones *NEW!*

***Fully functional demo is available for download at www.sjlabs.com.***

| Products and services | Description | License |
|---|---|---|
| SJphone v.1.50 | Light version | Free |
| SJphone Plus v.1.50 | Full version with G.729 codec | Call |
| SJphone Customized | Basic Customization | Call |
| Private Label Softphone | Full re-branding with localization | Call |
| Voice applications development | New features development and integration | Call |
| Web-dialer | ActiveX web-dialers, download size=400K | Call |
| Softphone API (beta) | Sample C++ code of the softphone | Call |

To schedule a meeting at the VON conference contact us at +1-440-533-5541