



HARDWARE AND SOFTWARE

The following hardware and software were used in test configurations.

| HARDWARE | SOFTWARE |
|------------------------|----------------|
| elmeg ICT88 | 2.16 RC2 |
| elmeg T484 | 1.13 |
| elmeg VoIP-VPN Gateway | 1.16 RC8 |
| elmeg M 4 DSP Modul | N/A |
| elmeg IP-290 | V4.16 |
| elmeg CS-410 | V4.16 |
| iSoftPhone | 1.3 |
| Apple Macintosh | MacOS X 10.4.9 |

INSTALLATION OF iSoftPhone

1. Download iSoftPhone from <http://www.call4mac.com/isoftphone/download.html>
2. Double-click on iSoftPhone.dmg
3. Drag and drop iSoftPhone to the destination folder
4. Start the application
5. Configure SIP account created on elmeg PABX
6. You can establish/answer calls

FEATURE LIST

Supported

- Registering of VoIP user (iSoftPhone) on elmeg ICT/T4x4 PABX
- Establishing and answering internal/external calls
- Call waiting
- Speed dialing (numbers from PABX Telephone Directory)
- Call hold
- Consultation hold
- Call Forward Unconditional (configured in PABX)
- Call Forward Busy (configured in PABX)
- Call Forward No Answer (configured in PABX)
- Call pickup
- Call pickup from specific subscriber
- Last Number Dialed
- Trunk bundle selection
- Call data recording (configured in PABX)
- Selectable line access authorization (configured in PABX)
- Calling authorization (configured in PABX)
- Automatic outside line (configured in PABX)
- Restricted/Unrestricted numbers (configured in PABX)
- Transmit exchange/internal access code (configured in PABX)
- Least Cost Routing (configured in PABX)

Not supported

- DTMF is not supported
- Do Not Disturb
- Unattended Transfer (for outgoing calls)
- Attended Transfer (for outgoing calls)
- Call Park/Unpark
- Automatic Redial