

X-Lite - Jak jej nastavit s 2N® Helios IP

Nastavení 2N[®] Helios IP

• Jděte do Advanced Settings - Video Codecs a zakažte posílání videa v SDP podle následujícího obrázku.



 Nastavte v telefonním seznamu (Phone Book), aby byl volen přímý IP hovor podle nastavení X-Lite. Jestliže X-Lite má jméno 100 a IP adresu 192.168.50.102, nastavte, aby bylo voleno 100@IPaddressOfX-Lite - viz obrázek níže.



Nastavení X-Lite

• Vytvořte nový SIPový účet dle obrázku níže. IP adresa X-Lite je 192.168.50.102.



| Account Voicemail Topology | Presence Advanced | |
|---|------------------------------|--|
| User Details | | |
| Display Name | 100 | |
| User name | 100 | |
| Password | ••• | |
| Authorization user name | | |
| Domain | 192.168.50.102 | |
| Send outbound via: | | |
| proxy Address target domain | 192.168.50.61 | |
| Dialing plan | #1\a\a.T;match=1;prestrip=2; | |
| | | |

• Nastavte rozsah portů na 5060-5061



| count Voicemail Topology | Presence Advanced |
|-----------------------------|-------------------|
| Firewall Traversal | |
| IP address | |
| ODiscover global addre | ss |
| 📀 Use local IP address | |
| STUN server | |
| 💿 Discover server | · |
| OUse specified server: | |
| Enable ICE | |
| Port used on local computer | |
| Manually specify range: | 5060 - 5061 |
| XTunnels | |
| Use XTunnels | Never |
| Server address | |
| Use SIP user name and p | assword |
| Username | |
| Password | |
| | |

 Jděte v X-Lite do Options menu a přepněte na Advanced a zvolte pouze audio kodeky G711aLaw a G711uLaw.



| Options | | | X |
|--------------------|--|-----------|------------------------|
| General | Disabled codecs: | | Enabled codecs: |
| Advanced | BroadVoice-32 BroadVoice-32 FEC DVI4 DVI4 Wideband GSM iLBC L16 PCM Wideband | ·> <· | G711 aLaw G711 uLaw |
| Quality of Service | Codec Properties Description: Bitrate range (bps): Fidelity: Best Quality (PESQ): | 0 - 0 | 4.5 |
| | | Apply Rev | ert OK Cancel |



| Options | | | |
|--------------------|------------------|--------------|------------|
| General | Disabled codecs: | Enabl | ed codecs: |
| Advanced | H.263 | | |
| Audio Codecs | H.263+ (1998) | -> <- | |
| Network | | | |
| 8 | Codec Properties | | |
| Quality of Service | Description: | | |
| | CPU Usage: | | Lieb |
| Diagnostics | Qualitar | LOW | |
| | Quality: | Low | High |
| | | | |
| | | Apply Revert | OK Cancel |

Další informace: Dveřní & Bezpečnostní interkomy (oficiální stránky 2N)