CallVoip Telefonie – configuratie Linksys WIP-310

De Linksys WIP310 is een WiFi VoIP telefoon: een telefoon die u aanmeldt op een draadloos netwerk, waar u ook bent. Als het netwerk VoIP-verkeer toestaat en doorlaat, dan kunt u met deze telefoon via VoIP bellen en gebeld worden.

De Linksys WIP-310 configureren

Het IP-adres dat de WIP-310 van de netwerkrouter toegewezen krijgt vindt u op de telefoon onder menu [info]. Toets dat IP-adres in op uw netwerkbrowser (internet explorer, Safari, etc.). De configuratiepagina van de WIP-310 verschijnt.
De Linksys WIP-310 heeft dezelfde gebruiksinterface als de overige Linksys VoIP producten. Op de volgende pagina vindt u enkele schermprints.

Info | System | SIP | Provisioning | Regional | Phone | **Ext 1** | User

User Login

General

Line Enable:	yes		

Share Line Appearance

Share Ext:	private	Shared User ID:	0
Subscription Expires:	3600		

NAT Settings

NAT Mapping Enable:	no	NAT Keep Alive Enable:	yes
NAT Keep Alive Msg:	$SIP	NAT Keep Alive Dest:	$PROXY

Network Settings

SIP TOS/DiffServ Value:	0x68	SIP CoS Value:	3
RTP TOS/DiffServ Value:	0xb8	RTP CoS Value:	6
Network Jitter Level:	high	Jitter Buffer Adjustment:	up and down

SIP Settings

SIP Transport:	UDP	SIP Port:	5060
SIP 100REL Enable:	no	EXT SIP Port:	
Auth Resync-Reboot:	yes	SIP Proxy-Require:	
SIP Remote-Party-ID:	no	Referor Bye Delay:	4
Refer-To Target Contact:	no	Referee Bye Delay:	0
SIP Debug Option:	full	Refer Target Bye Delay:	0
Sticky 183:	no	Set G729 annexb:	none

Call Feature Settings

Blind Attn-Xfer Enable:	no	MOH Server:	
Message Waiting:	no	Auth Page:	no
Auth Page Realm:		Conference Bridge URL:	
Auth Page Password:		Mailbox ID:	
Voice Mail Server:		State Agent:	
CFWD Notify Serv:	no	CFWD Notifier:	

Proxy and Registration

Proxy:	sip.sipnl.net	Use Outbound Proxy:	yes
Outbound Proxy:	sip.sipnl.net	Use OB Proxy In Dialog:	yes
Register:	yes	Make Call Without Reg:	no
Register Expires:	600	Ans Call Without Reg:	no
Use DNS SRV:	yes	DNS SRV Auto Prefix:	no
Proxy Fallback Intvl:	3600	Proxy Redundancy Method:	Based on SRV Port

Subscriber Information

Display Name:		User ID:	31507115207
Password:	*************	Use Auth ID:	yes
Auth ID:	31507115207		
Mini Certificate:			
SRTP Private Key:			

Audio Configuration

Preferred Codec:	G711u	Use Pref Codec Only:	no
G729a Enable:	yes	G726-32 Enable:	yes
Release Unused Codec:	yes	DTMF Process AVT:	yes
Silence Supp Enable:	no	DTMF Tx Method:	Auto

Dial Plan

Dial Plan: (*xx|[3469]11|0|00|[2-9]xxxxxx|1xxx[2-9]xxxxxxS0|xxxxxxxxxxxx.)

Enable IP Dialing: yes

cisco

Wireless Telephone Configuration

Info | System | User

Admin Login

System Information

Connection Type:	DHCP	Current IP:	192.168.21.209
Host Name:	CiscoPhone	Domain:	
Current Netmask:	255.255.255.0	Current Gateway:	192.168.21.1
Primary DNS:	192.168.22.1	Secondary DNS:	192.168.23.1
Primary NTP Server:		Secondary NTP Server:	
TFTP Server:			

Product Information

Product Name:	WIP310	Serial Number:	ACC132102S4
Software Version:	5.0.11(10301355)	Hardware Version:	R03
MAC Address:	001B53FF6613	Client Certificate:	Installed
Licenses:	None		

Phone Status

Current Time:	12/31/1969 18:16:21	Elapsed Time:	00:08:30
Broadcast Pkts Sent:	0	Broadcast Bytes Sent:	0
Broadcast Pkts Recv:	0	Broadcast Bytes Recv:	0
Broadcast Pkts Dropped:	0	Broadcast Bytes Dropped:	0
RTP Packets Sent:	210	RTP Bytes Sent:	33600
RTP Packets Recv:	206	RTP Bytes Recv:	32960
SIP Messages Sent:	41	SIP Bytes Sent:	5329
SIP Messages Recv:	14	SIP Bytes Recv:	6581
External IP:			

Ext 1 Status

Registration State:	Registered	Last Registration At:	12/31/1969 18:07:55
Next Registration In:	83 s	Message Waiting:	No
Mapped SIP Port:			

EXT 1 Call 1 Status

Call State:	Idle	Tone:	None
Encoder:		Decoder:	
Type:		Remote Hold:	
Callback:		Peer Name:	
Peer Phone:		Duration:	
Packets Sent:		Packets Recv:	
Bytes Sent:		Bytes Recv:	
Decode Latency:		Jitter:	
Round Trip Delay:		Packets Lost:	
Packet Error:		Mapped RTP Port:	
Media Loopback:			

EXT 1 Call 2 Status

Call State:	Idle	Tone:	None
Encoder:		Decoder:	
Type:		Remote Hold:	
Callback:		Peer Name:	
Peer Phone:		Duration:	
Packets Sent:		Packets Recv:	
Bytes Sent:		Bytes Recv:	
Decode Latency:		Jitter:	
Round Trip Delay:		Packets Lost:	
Packet Error:		Mapped RTP Port:	
Media Loopback:			