

Geräte / Zugangsdaten

Anrufeinstellungen Nummer hinzufügen **Geräte / Zugangsdaten** Profil Benachrichtigungen Allgemein

Geräte / Zugangsdaten

Geräte der aktuellen Nummer



Hinweis

Wählen Sie ein Gerät aus um die Einstellungen anzuzeigen oder zu ändern. Wenn mehrere Geräte konfiguriert werden, sind Benachrichtigungen bei verpassten Anrufen nicht möglich. Sie können Ihr Konto auf bis zu 5 Geräte einrichten. Bei der Konfiguration von mehr als einem Endgerät erhalten Sie neue Anmeldedaten für jedes einzelne Gerät, inklusive dem ersten Gerät welches neu konfiguriert werden muss.

Ausgewähltes Gerät

Name des Telefons

Phone 1

Benutzername

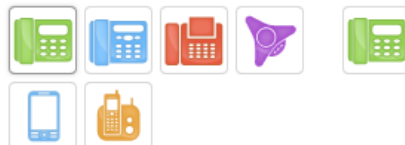
99961 [redacted]

Pincode



571d6 [redacted]

Symbol



Hinweis

Der Pincode muss genau 10 Zeichen lang sein und darf nur Kleinbuchstaben und Zahlen enthalten.
Der Name des Telefons und das Symbol können von Ihnen, zur besseren Unterscheidung Ihrer Telefone, frei gewählt werden.
Benutzername und Pin sollten nur auf einem Gerät verwendet werden.


Änderungen speichern

Abbrechen

-  Prepaid Plus
-  Alle Anrufe
-  Guthaben
CHF 14.76
-  Konfiguration
-  Abmelden

Anrufeinstellungen

Anrufeinstellungen Nummer hinzufügen Geräte / Zugangsdaten Profil Benachrichtigungen Allgemein

 Um weitere Anruf-Funktion nutzen zu können, müssen Sie "Prepaid Plus" für diese Nummer buchen.
Mit netvoip Prepaid Plus erweitern Sie Ihren netvoip Prepaid-Anschluss mit nützlichen Features: **Mehr erfahren über Prepaid Plus**

Rufnummernanzeige

- netvoip Nummer (061 508 [Redacted])
- Rufnummer unterdrückt

Ausgehende Anrufe blockieren

- Sperrsets Inaktiv 
- Auswahl 

Benachrichtigungen bei verpassten Anrufen

- Benachrichtigungen aktivieren Inaktiv
- Hinweis Wenn diese Option aktiviert ist, erhalten Sie für jeden verpassten Anruf eine SMS/E-Mail Benachrichtigung an die hinterlegte Handynummer/E-Mail. Pro SMS werden Ihrem netvoip Account CHF 0.10 belastet. Bitte beachten Sie, dass für die folgenden Anruf-Einstellungen

Übersicht

Produktinformationen

Schnelleinrichtung

Aktualisierung

Übersicht

Internetstatus

USIM-Kartenstatus:	USIM-Karte normal
Netzwerkmodus:	4G
IPv4-Status:	Verbunden
IP-Adresse:	10.2 [REDACTED]
IPv4-DNS:	195.186.216.33,195.186.152.33

Internetnutzung

Datenverkehr insgesamt [REDACTED]

[Löschen](#)

[Mehr >>>](#)

WLAN-Status

SSID	[REDACTED]	HUAWEI-B593-3E7C-S1	HUAWEI-B593-3E7C-S2	HUAWEI-B593-3E7C-S3
IP-Adresse	192.168.69.89	--	--	--

IP-Filterung

Dienstzugangskontrolle

ALG

Port-Weiterleitung

UPnP

DMZ

folgenden Reihenfolge: MAC-Filterung, URL-Filterung, IP-Filterung.

Hinweis: Wird die Firewall-Stufe auf Hoch gesetzt, sollten Sie den Regeln der Filterliste Ausnahmen hinzufügen. Sonst kann es sein, dass Sie auf einige Internetdienste nicht zugreifen können.

Firewall-Stufe

Aktuelle Firewall-Stufe: **Niedrig (Filterung deaktiviert)**

Firewall-Stufe:

Stateful Packet Inspection (SPI) ist aktiviert.

Richtlinie für eingehende Pakete (vom Internet ins LAN): Verwerfen.

Fernzugriff überschreibt die Richtlinie für eingehende Pakete.

Richtlinie für ausgehende Pakete (vom LAN ins Internet): Zulassen.

Filterstrategie: Deaktiviert

MAC-Filterung: Deaktiviert

IP-Filterung: Deaktiviert

URL-Filterung: Deaktiviert

DoS-Attacke: Aktivieren

Blockiert DoS-Attacken (Denial of Service) aus LAN und Internet, wie SYN- und Ping-Flooding.

Firewall-Stufe

MAC-Filterung

URL-Filterung

IP-Filterung

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URL-Filterung

Die URL-Filterung erfolgt auf Basis des Domainnamens. Der URL-Filter gilt nur für ausgehende Zugriffe, die evtl. einen DNS auslösen, da nur diese erfasst und gefiltert werden können.

Hinweis: Die Regeln der Positivliste haben Vorrang vor den Regeln der Negativliste. Domainnamen, die aufgelöst wurden, werden auf dem Computer zwischengespeichert. So wird die URL-Filterung auf dem Computer nicht wirksam.

URL-Positivliste

Aktueller URL-Filterstatus: **Deaktiviert**

URL-Filtermodus: Negativliste Positivliste

Alle löschen

Element hinzufügen

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URL

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IP-Filterung

Der Router erkennt Pakete anhand ihrer Quell-IP-Adresse, Ziel-IP-Adresse, Quellportnummer, Zielportnummer und ihres Protokolltyps und bestimmt dann, ob die Übertragung der Pakete ermöglicht wird.

Hinweis: Die Regeln der Positivliste haben Vorrang vor den Regeln der Negativliste.

IP-Adressen-Positivliste

Aktueller IP-Filterstatus: Deaktiviert

IP-Filtermodus: Negativliste Positivliste

Alle löschen

Element hinzufügen

Index	Protokoll	Quell-IP-Adressbereich	Quellportbereich	Ziel-IP-Adressbereich	Zielportbereich	Vorgang
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Dienstzugangskontrolle

Als Standardeinstellung werden Zugriffe aus dem Internet abgelehnt und Zugriffe aus dem LAN zugelassen. Auf die integrierten Dienste kann mit den geeigneten Richtlinien der SAC (Dienstzugriffskontrolle) zugegriffen werden. Der Router bietet Zugriffskontrolle für mehrere externe Dienste. Die Einschränkung des externen Zugriffs trägt dazu bei, die Leistung und Sicherheit des Routers zu verbessern.

Hinweis: Es sollten nur Dienste für das LAN zugelassen werden, die wirklich notwendig sind.

Dienstzugangskontrolle

Index	Dienst	Zugriffsquelle	IP-Adressbereich	Aktion	Status	Vorgang
1	HTTP	LAN		Verwerfen	Deaktiviert	Bearbeiten
2	ICMP	LAN		Verwerfen	Deaktiviert	Bearbeiten
3	ICMP	Internet		Zulassen	Deaktiviert	Bearbeiten



Firewall-Stufe

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ALG

Auf dieser Seite werden die Einstellungen für den SIP-Dienstagenten angezeigt. Wenn ein Gerät im LAN über SIP mit dem Internet kommuniziert, muss der SIP-Dienstagent verwendet werden, um die verarbeiteten Datenpakete weiterzuleiten. Eine typische Anwendung sind SIP-basierte Telefonkonferenzen.

ALG-Einstellungen

SIP-ALG: Aktivieren

SIP-Port:

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Port-Weiterleitung

Ist ein Computer im LAN für das Internet zugänglich (z. B. wenn er als FTP-Server fungiert), ist eine Port-Weiterleitung erforderlich, damit sämtliche Zugriffe auf den externen Serverport aus dem Internet an den Server im LAN weitergeleitet werden.

Port-Weiterleitung

Alle löschen

Element hinzufügen

Index	Protokoll	Remote-Host	Remote-Portbereich	Lokaler Host	Lokaler Port	Status	Vorgang
-------	-----------	-------------	--------------------	--------------	--------------	--------	---------



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UPnP

Wird UPnP aktiviert, kann für UPnP-Dienste eine Port-Weiterleitung festgelegt werden.

Einstellungen

UPnP: Aktivieren

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DMZ

Sie können einen Computer als DMZ-Host konfigurieren, der für das Internet verfügbar ist, um einen unbegrenzten Dienstzugriff und Datenaustausch zu ermöglichen, wie beispielsweise für Online-Gaming und Webkonferenzen.

Hinweis: Der DMZ-Host muss sich selbst schützen.

DMZ-Einstellungen

DMZ: Aktivieren

Hostadresse:

Übernehmen

Abbrechen





Status

Firmware Version: 3.14.3 Build 150427 Rel.36706n
Hardware Version: Archer C7 v2 00000000

LAN

MAC Address: 60-E3-██████████
IP Address: 192.168.69.2
Subnet Mask: 255.255.255.0

Wireless 2.4GHz

Wireless Radio: Enable
Name (SSID): ██████████
Mode: 11bg mixed
Channel: 6
Channel Width: 20MHz
MAC Address: 60-E3-██████████
WDS Status: Disable

Status Help

The **Status** page displays the configuration. All information is read-only.

LAN - The following parameters apply to the LAN. You can configure them on the **Network** page.

- **MAC Address** - The physical address of the LAN interface from the LAN.
- **IP Address** - The LAN IP address.
- **Subnet Mask** - The subnet mask of the LAN interface address.

Wireless 2.4GHz/5GHz - These are the parameters for Wireless. You can configure them in the **Wireless Settings** page.

- **Wireless Radio** - Indicates whether the Wireless Radio of the Router is enabled or disabled.
- **Name (SSID)** - The SSID of the wireless network.
- **Band** - The frequency band that the wireless network uses.
- **Mode** - The current wireless network mode.
- **Channel** - The current wireless channel.
- **Channel Width** - The bandwidth of the wireless network.
- **MAC Address** - The physical address of the wireless network interface from the WLAN.
- **WDS Status** - The status of the Wireless Distribution System (WDS).

- Init(Initiate): WDS connection is initiated.
- Scan: the router is searching for WDS.
- Auth(Authenticate): the Router is authenticating with the Root AP.



WAN

WAN Connection Type:

IP Address:

Subnet Mask:

Default Gateway:

WAN port is unplugged!

MTU Size (in bytes): (The default is 1500, do not change unless necessary.)

Use These DNS Servers

Primary DNS:

Secondary DNS: (Optional)

Host Name:

Get IP with Unicast DHCP (It is usually not required.)

WAN Help

WAN Connection Type:

If your ISP is running a DHCP server, s

If your ISP provides a static or fix Gateway and DNS setting, select the s

If your ISP provides a PPPoE con PPPoE option.

If your ISP provides BigPond Cable (o please select **BigPond Cable** option.

If your ISP provides L2TP connection L2TP option.

If your ISP provides PPTP connection PPTP option.

If you don't know how to choose the ap the **Detect** button to allow the Router Internet connection for servers and will be reported when an active In detected by the Router. This report is sure the connection type your ISP pr The various types of Internet connect are as follows:

- **PPPoE/Russia PPPoE** - Conn requires a user name and pas
- **Dynamic IP** - Connections w assignment.
- **Static IP** - Connections w assignment.

Basic Security

Firewall

SPI Firewall: Enable Disable

VPN

PPTP Passthrough: Enable Disable

L2TP Passthrough: Enable Disable

IPSec Passthrough: Enable Disable

ALG

FTP ALG: Enable Disable

TFTP ALG: Enable Disable

H323 ALG: Enable Disable

RTSP ALG: Enable Disable

SIP ALG: Enable Disable

Save

Basic Security Help

You can configure the Basic Security S

Firewall - Here you can enable or disa

- **SPI Firewall** - Stateful Packet In cyber attacks by tracking more that the traffic passing through protocol. SPI Firewall is enable all the computers on the LAN you can disable it.

VPN - VPN Passthrough must be en tunnels using VPN protocols to pass t

- **PPTP Passthrough** - PPTP Tunneling Protocol (PPTP) all (PPP) to be tunneled through tunnels to pass through the R
- **L2TP Passthrough** - Layer Tw the method used to enable I Internet on the Layer Two level through the Router, click Enabl
- **IPSec Passthrough** - Internet suite of protocols for communications over Internet the use of cryptographic sec tunnels to pass through the R

ALG - It is recommended to enable A because ALG allows customized Net traversal filters to be plugged into th and port translation for certain a protocols such as FTP, TFTP, H323 etc



192.168.69.100/quicksetup.asp;session_id=eedf787e0c16ed138c4bed65f55beb5d



admin(Admin)

CISCO Phone Adapter Configuration Utility

- Quick Setup
- Network Setup
- Voice
- Administration
- Status

Quick Setup

Quick Setup

Line 1

Proxy:

Display Name: User ID:

Password:

Dial Plan:

Line 2

Proxy:

Display Name: User ID:

Password:

Dial Plan:

- Submit
- Cancel
- Refresh



- ▼ Basic Setup
 - Internet Settings**
 - Time Settings
- ▶ Advanced Settings

Internet Settings

Internet Connection Type

Connection Type:

MTU:

Optional Settings

Host Name:

Domain Name:

DNS Server Order:

Primary DNS: . . .

Secondary DNS: . . .



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Information

Product Information

Product Name:	SPA112	Serial Number:	CCQ [REDACTED]
Software Version:	1.4.1SR1(002)	Hardware Version:	1.1.0
MAC Address:	701F5 [REDACTED]	Client Certificate:	Installed
Customization:	Open		

System Status

Current Time:	8/2/2019 12:32:44	Elapsed Time:	00:12:23
RTP Packets Sent:	0	RTP Bytes Sent:	0
RTP Packets Recv:	0	RTP Bytes Recv:	0
SIP Messages Sent:	116	SIP Bytes Sent:	68433
SIP Messages Recv:	0	SIP Bytes Recv:	0
External IP:			

Line 1 Status

Hook State:	On	Registration State:	Failed
Last Registration At:	0/0/0 00:00:00	Next Registration In:	
Message Waiting:	No	Mapped SIP Port:	
Call Back Active:	No	Last Caller Number:	
Last Called Number:		Call 2 State:	Idle
Call 1 State:	Idle	Call 2 Time:	None

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Information

Call 1 State:	Idle	Call 2 State:	Idle
Call 1 Tone:	None	Call 2 Tone:	None
Call 1 Encoder:		Call 2 Encoder:	
Call 1 Decoder:		Call 2 Decoder:	
Call 1 FAX:		Call 2 FAX:	
Call 1 Type:		Call 2 Type:	
Call 1 Remote Hold:		Call 2 Remote Hold:	
Call 1 Callback:		Call 2 Callback:	
Call 1 Peer Name:		Call 2 Peer Name:	
Call 1 Peer Phone:		Call 2 Peer Phone:	
Call 1 Duration:		Call 2 Duration:	
Call 1 Packets Sent:		Call 2 Packets Sent:	
Call 1 Packets Recv:		Call 2 Packets Recv:	
Call 1 Bytes Sent:		Call 2 Bytes Sent:	
Call 1 Bytes Recv:		Call 2 Bytes Recv:	
Call 1 Decode Latency:		Call 2 Decode Latency:	
Call 1 Jitter:		Call 2 Jitter:	
Call 1 Round Trip Delay:		Call 2 Round Trip Delay:	
Call 1 Packets Lost:		Call 2 Packets Lost:	
Call 1 Packet Error:		Call 2 Packet Error:	



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Information

Call 1 Encoder: Call 1 Decoder: Call 1 FAX: Call 1 Type: Call 1 Remote Hold: Call 1 Callback: Call 1 Peer Name: Call 1 Peer Phone: Call 1 Duration: Call 1 Packets Sent: Call 1 Packets Recv: Call 1 Bytes Sent: Call 1 Bytes Recv: Call 1 Decode Latency: Call 1 Jitter: Call 1 Round Trip Delay: Call 1 Packets Lost: Call 1 Packet Error:	Call 2 Encoder: Call 2 Decoder: Call 2 FAX: Call 2 Type: Call 2 Remote Hold: Call 2 Callback: Call 2 Peer Name: Call 2 Peer Phone: Call 2 Duration: Call 2 Packets Sent: Call 2 Packets Recv: Call 2 Bytes Sent: Call 2 Bytes Recv: Call 2 Decode Latency: Call 2 Jitter: Call 2 Round Trip Delay: Call 2 Packets Lost: Call 2 Packet Error:
---	---

Custom CA Status
Custom CA Provisioning Status:
Custom CA Info: Not Installed



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System

System Configuration

Restricted Access Domains:

IVR Admin Passwd: Network Startup Delay:

Miscellaneous Settings

DNS Query TTL Ignore:

Syslog Server Transport: Syslog Server:

Debug Server Transport: Debug Server:

Syslog Prefix: Debug Level:

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SIP

Reg Min Expires: <input type="text" value="1"/>	Reg Max Expires: <input type="text" value="7200"/>
Reg Retry Intvl: <input type="text" value="30"/>	Reg Retry Long Intvl: <input type="text" value="1200"/>
Reg Retry Random Delay: <input type="text" value="0"/>	Reg Retry Long Random Delay: <input type="text" value="0"/>
Reg Retry Intvl Cap: <input type="text" value="0"/>	

Response Status Code Handling

SIT1 RSC: <input type="text"/>	SIT2 RSC: <input type="text"/>
SIT3 RSC: <input type="text"/>	SIT4 RSC: <input type="text"/>
Try Backup RSC: <input type="text"/>	Retry Reg RSC: <input type="text"/>

RTP Parameters

RTP Port Min: <input type="text" value="16384"/>	RTP Port Max: <input type="text" value="16482"/>
RTP Packet Size: <input type="text" value="0.020"/>	RTP Tx Packet Size Follows Remote SDP: <input type="text" value="yes"/>
Max RTP ICMP Err: <input type="text" value="0"/>	RTCP Tx Interval: <input type="text" value="0"/>
No UDP Checksum: <input type="text" value="no"/>	Stats In BYE: <input type="text" value="yes"/>

SDP Payload Types

NSE Dynamic Payload: <input type="text" value="100"/>	AVT Dynamic Payload: <input type="text" value="101"/>
INFOREQ Dynamic Payload: <input type="text"/>	G726r32 Dynamic Payload: <input type="text" value="2"/>
G729b Dynamic Payload: <input type="text" value="99"/>	EncapRTP Dynamic Payload: <input type="text" value="112"/>
RTP-Start-Loopback Dynamic Payload: <input type="text" value="113"/>	RTP-Start-Loopback Codec: <input type="text" value="G711a"/>
NSE Codec Name: <input type="text" value="NSE"/>	AVT Codec Name: <input type="text" value="telephone-event"/>

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SIP

SIP Parameters	
Max Forward:	70
Max Auth:	2
SIP Server Name:	\$VERSION
SIP Reg Starting Sequence Number:	
DTMF Relay MIME Type:	application/dtmf-relay
Remove Last Reg:	no
Escape Display Name:	no
Mark All AVT Packets:	yes
SIP TCP Port Min:	5060
CTI Enable:	no
Caller ID Header:	PAID-RPID-FROM
Max Redirection:	5
SIP User Agent Name:	\$VERSION
SIP Reg User Agent Name:	
SIP Accept Language:	
Hook Flash MIME Type:	application/hook-flash
Use Compact Header:	no
RFC 2543 Call Hold:	yes
AVT Packet Size:	ptime
SIP TCP Port Max:	5080
Keep Referee When REFER Failed:	no

SIP Timer Values (sec)	
SIP T1:	.5
SIP T4:	5
SIP Timer F:	16
SIP Timer D:	32
INVITE Expires:	240
Reg Min Expires:	1
SIP T2:	4
SIP Timer B:	32
SIP Timer H:	32
SIP Timer J:	32
ReINVITE Expires:	30
Reg Max Expires:	7200

Submit Cancel Refresh

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Reg Min Expires: <input type="text" value="1"/>	Reg Max Expires: <input type="text" value="7200"/>
Reg Retry Intvl: <input type="text" value="30"/>	Reg Retry Long Intvl: <input type="text" value="1200"/>
Reg Retry Random Delay: <input type="text" value="0"/>	Reg Retry Long Random Delay: <input type="text" value="0"/>
Reg Retry Intvl Cap: <input type="text" value="0"/>	

Response Status Code Handling

SIT1 RSC: <input type="text"/>	SIT2 RSC: <input type="text"/>
SIT3 RSC: <input type="text"/>	SIT4 RSC: <input type="text"/>
Try Backup RSC: <input type="text"/>	Retry Reg RSC: <input type="text"/>

RTP Parameters

RTP Port Min: <input type="text" value="16384"/>	RTP Port Max: <input type="text" value="16482"/>
RTP Packet Size: <input type="text" value="0.020"/>	RTP Tx Packet Size Follows Remote SDP: <input type="text" value="yes"/>
Max RTP ICMP Err: <input type="text" value="0"/>	RTCP Tx Interval: <input type="text" value="0"/>
No UDP Checksum: <input type="text" value="no"/>	Stats In BYE: <input type="text" value="yes"/>

SDP Payload Types

NSE Dynamic Payload: <input type="text" value="100"/>	AVT Dynamic Payload: <input type="text" value="101"/>
INFOREQ Dynamic Payload: <input type="text"/>	G726r32 Dynamic Payload: <input type="text" value="2"/>
G729b Dynamic Payload: <input type="text" value="99"/>	EncapRTP Dynamic Payload: <input type="text" value="112"/>
RTP-Start-Loopback Dynamic Payload: <input type="text" value="113"/>	RTP-Start-Loopback Codec: <input type="text" value="G711a"/>
NSE Codec Name: <input type="text" value="NSE"/>	AVT Codec Name: <input type="text" value="telephone-event"/>

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INFOREQ Dynamic Payload: <input type="text"/>	G726r32 Dynamic Payload: <input type="text" value="2"/>
G729b Dynamic Payload: <input type="text" value="99"/>	EncapRTP Dynamic Payload: <input type="text" value="112"/>
RTP-Start-Loopback Dynamic Payload: <input type="text" value="113"/>	RTP-Start-Loopback Codec: <input type="text" value="G711a"/>
NSE Codec Name: <input type="text" value="NSE"/>	AVT Codec Name: <input type="text" value="telephone-event"/>
G711u Codec Name: <input type="text" value="PCMU"/>	G711a Codec Name: <input type="text" value="PCMA"/>
G726r32 Codec Name: <input type="text" value="G726-32"/>	G729a Codec Name: <input type="text" value="G729a"/>
G729b Codec Name: <input type="text" value="G729ab"/>	EncapRTP Codec Name: <input type="text" value="encaprtp"/>

NAT Support Parameters

Handle VIA received: <input type="text" value="no"/>	Handle VIA rport: <input type="text" value="no"/>
Insert VIA received: <input type="text" value="no"/>	Insert VIA rport: <input type="text" value="no"/>
Substitute VIA Addr: <input type="text" value="no"/>	Send Resp To Src Port: <input type="text" value="no"/>
STUN Enable: <input type="text" value="no"/>	STUN Test Enable: <input type="text" value="no"/>
STUN Server: <input type="text"/>	EXT IP: <input type="text"/>
EXT RTP Port Min: <input type="text"/>	NAT Keep Alive Intvl: <input type="text" value="15"/>
Redirect Keep Alive: <input type="text" value="no"/>	

Linksys Key System Parameters

Linksys Key System: <input type="text" value="no"/>	Multicast Address: <input type="text" value="224.168.168.168:6061"/>
Key System Auto Discovery: <input type="text" value="yes"/>	Key System IP Address: <input type="text"/>
Force LAN Codec: <input type="text" value="none"/>	Station Name: <input type="text"/>

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Provisioning

CA Settings

Custom CA URL:

General Purpose Parameters

- GPP A:
- GPP B:
- GPP C:
- GPP D:
- GPP E:
- GPP F:
- GPP G:
- GPP H:
- GPP I:
- GPP J:
- GPP K:
- GPP L:
- GPP M:
- GPP N:
- GPP O:
- GPP P:



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Regional

Call Progress Tones

Dial Tone:	350@-19,440@-19;10(*0/1+2)
Second Dial Tone:	420@-19,520@-19;10(*0/1+2)
Outside Dial Tone:	420@-16;10(*0/1)
Prompt Tone:	520@-19,620@-19;10(*0/1+2)
Busy Tone:	480@-19,620@-19;10(.5/.5/1+2)
Reorder Tone:	480@-19,620@-19;10(.25/.25/1+2)
Off Hook Warning Tone:	480@-10,620@0;10(.125/.125/1+2)
Ring Back Tone:	440@-19,480@-19;*(2/4/1+2)
Ring Back 2 Tone:	440@-19,480@-19;*(1/1/1+2)
Confirm Tone:	600@-16;1(.25/.25/1)
SIT1 Tone:	985@-16,1428@-16,1777@-16;20(.380/0/1,.380/0/2,.380/0/3,0/4/0)
SIT2 Tone:	914@-16,1371@-16,1777@-16;20(.274/0/1,.274/0/2,.380/0/3,0/4/0)
SIT3 Tone:	914@-16,1371@-16,1777@-16;20(.380/0/1,.380/0/2,.380/0/3,0/4/0)
SIT4 Tone:	985@-16,1371@-16,1777@-16;20(.380/0/1,.274/0/2,.380/0/3,0/4/0)
MWI Dial Tone:	350@-19,440@-19;2(.1/.1/1+2);10(*0/1+2)
Cfwd Dial Tone:	350@-19,440@-19;2(.2/.2/1+2);10(*0/1+2)
Holding Tone:	600@-19;*(.1/.1/1,.1/.1/1,.1/9.5/1)
Conference Tone:	350@-19;20(.1/.1/1,.1/9.7/1)
Secure Call Indicating Tone:	207@-19,507@-19;15(0/2/0,.2/1/1,.1/2.1/2)

Submit Cancel Refresh



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Conference Tone:

Secure Call Indication Tone:

Feature Invocation Tone:

Call Remind Tone:

Distinctive Ring Patterns

Ring1 Cadence:	<input type="text" value="60(2/4)"/>	Ring2 Cadence:	<input type="text" value="60(.8/4,,8/4)"/>
Ring3 Cadence:	<input type="text" value="60(.4/2,,4/2,,8/4)"/>	Ring4 Cadence:	<input type="text" value="60(.3/2,1/2,,3/4)"/>
Ring5 Cadence:	<input type="text" value="1(.5/5)"/>	Ring6 Cadence:	<input type="text" value="60(.2/4,,2/4,,2/4)"/>
Ring7 Cadence:	<input type="text" value="60(.4/2,,4/2,,4/4)"/>	Ring8 Cadence:	<input type="text" value="60(0.25/9.75)"/>

Distinctive Call Waiting Tone Patterns

CWT1 Cadence:	<input type="text" value="*(.3/9.7)"/>	CWT2 Cadence:	<input type="text" value="30(.1/1,,.1/9.7)"/>
CWT3 Cadence:	<input type="text" value="30(.1/1,,.1/1,,.1/9.7)"/>	CWT4 Cadence:	<input type="text" value="30(.1/1,,.3/1,,1/9.3)"/>
CWT5 Cadence:	<input type="text" value="1(.5/5)"/>	CWT6 Cadence:	<input type="text" value="30(.1/1,,.3/2,,3/9.1)"/>
CWT7 Cadence:	<input type="text" value="30(.3/1,,.3/1,,.1/9.1)"/>	CWT8 Cadence:	<input type="text" value="2.3(.3/2)"/>

Distinctive Ring/CWT Pattern Names

Ring1 Name:	<input type="text" value="Bellcore-r1"/>	Ring2 Name:	<input type="text" value="Bellcore-r2"/>
Ring3 Name:	<input type="text" value="Bellcore-r3"/>	Ring4 Name:	<input type="text" value="Bellcore-r4"/>
Ring5 Name:	<input type="text" value="Bellcore-r5"/>	Ring6 Name:	<input type="text" value="Bellcore-r6"/>
Ring7 Name:	<input type="text" value="Bellcore-r7"/>	Ring8 Name:	<input type="text" value="Bellcore-r8"/>



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Ring and Call Waiting Tone Spec

Ring Waveform:	Trapezoid	Ring Frequency:	20
Ring Voltage:	85	CWT Frequency:	440@-10
Synchronized Ring:	no		

Control Timer Values (sec)

Hook Flash Timer Min:	.1	Hook Flash Timer Max:	.9
Callee On Hook Delay:	0	Reorder Delay:	5
Call Back Expires:	1800	Call Back Retry Intvl:	30
Call Back Delay:	.5	VMWI Refresh Intvl:	0
Interdigit Long Timer:	10	Interdigit Short Timer:	3
CPC Delay:	2	CPC Duration:	.5

Vertical Service Activation Codes

Call Return Code:	*69	Call Redial Code:	*07
Blind Transfer Code:	*98	Call Back Act Code:	*66
Call Back Deact Code:	*86	Call Back Busy Act Code:	*05
Cfwd All Act Code:	*72	Cfwd All Deact Code:	*73
Cfwd Busy Act Code:	*90	Cfwd Busy Deact Code:	*91
Cfwd No Ans Act Code:	*92	Cfwd No Ans Deact Code:	*93
Cfwd Last Act Code:	*83	Cfwd Last Deact Code:	*83

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Cfwd Busy Act Code:	<input type="text" value="90"/>	Cfwd Busy Deact Code:	<input type="text" value="91"/>
Cfwd No Ans Act Code:	<input type="text" value="*92"/>	Cfwd No Ans Deact Code:	<input type="text" value="*93"/>
Cfwd Last Act Code:	<input type="text" value="*63"/>	Cfwd Last Deact Code:	<input type="text" value="*83"/>
Block Last Act Code:	<input type="text" value="*60"/>	Block Last Deact Code:	<input type="text" value="*80"/>
Accept Last Act Code:	<input type="text" value="*64"/>	Accept Last Deact Code:	<input type="text" value="*84"/>
CW Act Code:	<input type="text" value="*56"/>	CW Deact Code:	<input type="text" value="*57"/>
CW Per Call Act Code:	<input type="text" value="*71"/>	CW Per Call Deact Code:	<input type="text" value="*70"/>
Block CID Act Code:	<input type="text" value="*67"/>	Block CID Deact Code:	<input type="text" value="*68"/>
Block CID Per Call Act Code:	<input type="text" value="*81"/>	Block CID Per Call Deact Code:	<input type="text" value="*82"/>
Block ANC Act Code:	<input type="text" value="*77"/>	Block ANC Deact Code:	<input type="text" value="*87"/>
DND Act Code:	<input type="text" value="*78"/>	DND Deact Code:	<input type="text" value="*79"/>
CID Act Code:	<input type="text" value="*65"/>	CID Deact Code:	<input type="text" value="*85"/>
CWCID Act Code:	<input type="text" value="*25"/>	CWCID Deact Code:	<input type="text" value="*45"/>
Dist Ring Act Code:	<input type="text" value="*26"/>	Dist Ring Deact Code:	<input type="text" value="*46"/>
Speed Dial Act Code:	<input type="text" value="*74"/>	Paging Code:	<input type="text" value="*96"/>
Secure All Call Act Code:	<input type="text" value="*16"/>	Secure No Call Act Code:	<input type="text" value="*17"/>
Secure One Call Act Code:	<input type="text" value="*18"/>	Secure One Call Deact Code:	<input type="text" value="*19"/>
Conference Act Code:	<input type="text"/>	Attn-Xfer Act Code:	<input type="text"/>
Modem Line Toggle Code:	<input type="text" value="*99"/>	FAX Line Toggle Code:	<input type="text" value="#99"/>
Media Loopback Code:	<input type="text" value="*03"/>		
Referral Services Code:	<input type="text"/>		

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Modem Line Toggle Code:	<input type="text" value="*99"/>	FAX Line Toggle Code:	<input type="text" value="#99"/>
Media Loopback Code:	<input type="text" value="*03"/>		
Referral Services Codes:	<input type="text"/>		
Feature Dial Services Codes:	<input type="text"/>		
Vertical Service Announcement Codes			
Service Annc Base Number:	<input type="text"/>		
Service Annc Extension Codes:	<input type="text"/>		
Outbound Call Codec Selection Codes			
Prefer G711u Code:	<input type="text" value="*017110"/>	Force G711u Code:	<input type="text" value="*027110"/>
Prefer G711a Code:	<input type="text" value="*017111"/>	Force G711a Code:	<input type="text" value="*027111"/>
Prefer G726r32 Code:	<input type="text" value="*0172632"/>	Force G726r32 Code:	<input type="text" value="*0272632"/>
Prefer G729a Code:	<input type="text" value="*01729"/>	Force G729a Code:	<input type="text" value="*02729"/>
Miscellaneous			
FXS Port Impedance:	<input type="text" value="600"/>	FXS Port Input Gain:	<input type="text" value="-3"/>
FXS Port Output Gain:	<input type="text" value="-3"/>	DTMF Playback Level:	<input type="text" value="-16"/>
DTMF Twist:	<input type="text" value="2"/>	DTMF Playback Length:	<input type="text" value=".1"/>
Detect ABCD:	<input type="text" value="yes"/>	Playback ABCD:	<input type="text" value="yes"/>
Caller ID Method:	<input type="text" value="Bellcore(N.Amer,China)"/>	FXS Port Power Limit:	<input type="text" value="3"/>
Caller ID FSK Standard:	<input type="text" value="bell 202"/>	Feature Invocation Method:	<input type="text" value="Default"/>

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General	
Line Enable:	<input type="text" value="yes"/>
Streaming Audio Server (SAS)	
SAS Enable:	<input type="text" value="no"/>
SAS Inbound RTP Sink:	<input type="text"/>
SAS DLG Refresh Intvl:	<input type="text" value="30"/>
NAT Settings	
NAT Mapping Enable:	<input type="text" value="no"/>
NAT Keep Alive Msg:	<input type="text" value="\$NOTIFY"/>
NAT Keep Alive Enable:	<input type="text" value="no"/>
NAT Keep Alive Dest:	<input type="text" value="\$PROXY"/>
Network Settings	
SIP ToS/DiffServ Value:	<input type="text" value="0x68"/>
RTP ToS/DiffServ Value:	<input type="text" value="0xb8"/>
Network Jitter Level:	<input type="text" value="very high"/>
SIP CoS Value:	<input type="text" value="3"/> [0-7]
RTP CoS Value:	<input type="text" value="6"/> [0-7]
Jitter Buffer Adjustment:	<input type="text" value="no"/>
SIP Settings	
SIP Transport:	<input type="text" value="UDP"/>
SIP 100REL Enable:	<input type="text" value="no"/>
Auth Resync-Reboot:	<input type="text" value="yes"/>
SIP Remote-Party-ID:	<input type="text" value="yes"/>
SIP Debug Option:	<input type="text" value="none"/>
SIP Port:	<input type="text" value="43210"/>
EXT SIP Port:	<input type="text"/>
SIP Proxy-Require:	<input type="text"/>
SIP GUID:	<input type="text" value="no"/>
RTP Log Intvl:	<input type="text" value="0"/>



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SIP Debug Option:	<input type="text" value="none"/>	RTP Log Intvl:	<input type="text" value="0"/>
Restrict Source IP:	<input type="text" value="no"/>	Referor Bye Delay:	<input type="text" value="4"/>
Refer Target Bye Delay:	<input type="text" value="0"/>	Referee Bye Delay:	<input type="text" value="0"/>
Refer-To Target Contact:	<input type="text" value="no"/>	Sticky 183:	<input type="text" value="no"/>
Auth INVITE:	<input type="text" value="no"/>	Reply 182 On Call Waiting:	<input type="text" value="no"/>
Use Anonymous With RPID:	<input type="text" value="yes"/>	Use Local Addr In FROM:	<input type="text" value="no"/>

Call Feature Settings

Blind Attn-Xfer Enable:	<input type="text" value="no"/>	MOH Server:	<input type="text"/>
Xfer When Hangup Conf:	<input type="text" value="yes"/>	Conference Bridge URL:	<input type="text"/>
Conference Bridge Ports:	<input type="text" value="3"/>	Enable IP Dialing:	<input type="text" value="no"/>
Emergency Number:	<input type="text"/>	Mailbox ID:	<input type="text"/>
Feature Key Sync:	<input type="text" value="no"/>		

Proxy and Registration

Proxy:	<input type="text" value="sip.netvoip.ch"/>		
Outbound Proxy:	<input type="text" value="sip.netvoip.ch"/>		
Use Outbound Proxy:	<input type="text" value="yes"/>	Use OB Proxy In Dialog:	<input type="text" value="yes"/>
Register:	<input type="text" value="yes"/>	Make Call Without Reg:	<input type="text" value="no"/>
Register Expires:	<input type="text" value="120"/>	Ans Call Without Reg:	<input type="text" value="no"/>
Use DNS SRV:	<input type="text" value="no"/>	DNS SRV Auto Prefix:	<input type="text" value="no"/>

- Submit
- Cancel
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Proxy Fallback Intvl: <input type="text" value="120"/>	Proxy Redundancy Method: <input type="text" value="Normal"/>	Mailbox Subscribe URL: <input type="text"/>
Mailbox Subscribe Expires: <input type="text" value="2147483647"/>	Auto Register When Failover: <input type="text" value="no"/>	
Subscriber Information		
Display Name: <input type="text" value="061508 [REDACTED]"/>	User ID: <input type="text" value="061508 [REDACTED]"/>	
Password: <input type="text" value="*****"/>	Use Auth ID: <input type="text" value="yes"/>	
Auth ID: <input type="text" value="06150 [REDACTED]"/>	Resident Online Number: <input type="text"/>	
SIP URI: <input type="text"/>		
Supplementary Service Subscription		
Call Waiting Serv: <input type="text" value="no"/>	Block CID Serv: <input type="text" value="yes"/>	
Block ANC Serv: <input type="text" value="yes"/>	Dist Ring Serv: <input type="text" value="yes"/>	
Cfwd All Serv: <input type="text" value="yes"/>	Cfwd Busy Serv: <input type="text" value="yes"/>	
Cfwd No Ans Serv: <input type="text" value="yes"/>	Cfwd Sel Serv: <input type="text" value="yes"/>	
Cfwd Last Serv: <input type="text" value="yes"/>	Block Last Serv: <input type="text" value="yes"/>	
Accept Last Serv: <input type="text" value="yes"/>	DND Serv: <input type="text" value="yes"/>	
CID Serv: <input type="text" value="yes"/>	CWCID Serv: <input type="text" value="yes"/>	
Call Return Serv: <input type="text" value="yes"/>	Call Redial Serv: <input type="text" value="yes"/>	
Call Back Serv: <input type="text" value="yes"/>	Three Way Call Serv: <input type="text" value="no"/>	
Three Way Conf Serv: <input type="text" value="no"/>	Attn Transfer Serv: <input type="text" value="yes"/>	

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Three Way Conf Serv:	no	Attn Transfer Serv:	yes
Unattn Transfer Serv:	yes	MWI Serv:	no
VMWI Serv:	yes	Speed Dial Serv:	yes
Secure Call Serv:	yes	Referral Serv:	yes
Feature Dial Serv:	yes	Service Announcement Serv:	no
Reuse CID Number As Name:	yes	CONFID Serv:	yes

Audio Configuration

Preferred Codec:	G711a	Second Preferred Codec:	G711a
Third Preferred Codec:	G711a	Use Pref Codec Only:	no
Use Remote Pref Codec:	no	Codec Negotiation:	Default
G729a Enable:	no	Silence Supp Enable:	no
G726-32 Enable:	no	Silence Threshold:	medium
FAX V21 Detect Enable:	no	Echo Canc Enable:	yes
FAX CNG Detect Enable:	no	FAX Passthru Codec:	G711a
FAX Codec Symmetric:	yes	DTMF Process INFO:	yes
FAX Passthru Method:	ReINVITE	DTMF Process AVT:	yes
FAX Process NSE:	yes	DTMF Tx Method:	Auto
FAX Disable ECAN:	yes	DTMF Tx Mode:	Strict
DTMF Tx Strict Hold Off Time:	70	FAX Enable T38:	yes
Hook Flash Tx Method:	None	FAX T38 Redundancy:	1



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Use Remote Pref Codec:	no	Codec Negotiation:	Default
G729a Enable:	no	Silence Supp Enable:	no
G726-32 Enable:	no	Silence Threshold:	medium
FAX V21 Detect Enable:	no	Echo Canc Enable:	yes
FAX CNG Detect Enable:	no	FAX Passthru Codec:	G711a
FAX Codec Symmetric:	yes	DTMF Process INFO:	yes
FAX Passthru Method:	RelINVITE	DTMF Process AVT:	yes
FAX Process NSE:	yes	DTMF Tx Method:	Auto
FAX Disable ECAN:	yes	DTMF Tx Mode:	Strict
DTMF Tx Strict Hold Off Time:	70	FAX Enable T38:	yes
Hook Flash Tx Method:	None	FAX T38 Redundancy:	1
FAX T38 ECM Enable:	yes	FAX Tone Detect Mode:	caller or callee
Symmetric RTP:	no	FAX T38 Return to Voice:	no
Modem Line:	no	RTP to Proxy in Remote Hold:	no

Dial Plan

Dial Plan: (#xx#*xx.*11#11[1-2]11[7-8]14014[3-5]14716[1-4]16618718xx1145141[4-5]1600066xxx00xxxxxx.01xxxxxx)

FXS Port Polarity Configuration

Idle Polarity:	Forward	Caller Conn Polarity:	Forward
Callee Conn Polarity:	Forward		

Submit Cancel Refresh



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Call Forward Settings	
Cfwd All Dest:	<input type="text"/>
Cfwd No Ans Dest:	<input type="text"/>
Cfwd Busy Dest:	<input type="text"/>
Cfwd No Ans Delay:	<input type="text" value="20"/>

Selective Call Forward Settings	
Cfwd Sel1 Caller:	<input type="text"/>
Cfwd Sel2 Caller:	<input type="text"/>
Cfwd Sel3 Caller:	<input type="text"/>
Cfwd Sel4 Caller:	<input type="text"/>
Cfwd Sel5 Caller:	<input type="text"/>
Cfwd Sel6 Caller:	<input type="text"/>
Cfwd Sel7 Caller:	<input type="text"/>
Cfwd Sel8 Caller:	<input type="text"/>
Cfwd Last Caller:	<input type="text"/>
Block Last Caller:	<input type="text"/>
Cfwd Sel1 Dest:	<input type="text"/>
Cfwd Sel2 Dest:	<input type="text"/>
Cfwd Sel3 Dest:	<input type="text"/>
Cfwd Sel4 Dest:	<input type="text"/>
Cfwd Sel5 Dest:	<input type="text"/>
Cfwd Sel6 Dest:	<input type="text"/>
Cfwd Sel7 Dest:	<input type="text"/>
Cfwd Sel8 Dest:	<input type="text"/>
Cfwd Last Dest:	<input type="text"/>
Accept Last Caller:	<input type="text"/>

Speed Dial Settings	
Speed Dial 2:	<input type="text"/>
Speed Dial 4:	<input type="text"/>
Speed Dial 6:	<input type="text"/>
Speed Dial 8:	<input type="text"/>
Speed Dial 3:	<input type="text"/>
Speed Dial 5:	<input type="text"/>
Speed Dial 7:	<input type="text"/>
Speed Dial 9:	<input type="text"/>

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Supplementary Service Settings

CW Setting:	yes	Block CID Setting:	no
Block ANC Setting:	no	DND Setting:	no
CID Setting:	yes	CWCID Setting:	yes
Dist Ring Setting:	yes	Secure Call Setting:	no
Message Waiting:	no	Accept Media Loopback Request:	automatic
Media Loopback Mode:	source	Media Loopback Type:	media
CONF CID Setting:	yes		

Distinctive Ring Settings

Ring1 Caller:	<input type="text"/>	Ring2 Caller:	<input type="text"/>
Ring3 Caller:	<input type="text"/>	Ring4 Caller:	<input type="text"/>
Ring5 Caller:	<input type="text"/>	Ring6 Caller:	<input type="text"/>
Ring7 Caller:	<input type="text"/>	Ring8 Caller:	<input type="text"/>

Ring Settings

Default Ring:	1	Default CWT:	1
Hold Reminder Ring:	8	Call Back Ring:	7
Cfwd Ring Splash Len:	0	Cblk Ring Splash Len:	0
VMWI Ring Policy:	New VM Available	VMWI Ring Splash Len:	0
Ring On No New VM:	no		

- System Information**
- Interface Information
- Internet Status
- Memory Information

System Information

System Information	
Name	Value
Model:	SPA112, 2 FXS
Hardware Version:	1.1.0
Boot Version:	1.3.1 (Dec 11 2013 - 17:43:53)
Firmware Version:	1.4.1SR1 (002) Aug 2 2017
Recovery Firmware:	1.3.0 (001)
WAN MAC Address:	70:1F:5 [REDACTED]
Host Name:	SPA112
Domain Name:	(none)
Serial Number:	CCQ22 [REDACTED]
Current Time:	Fri, 02 Aug 2019 12:40:01

- System Information
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Interface Information

Interface List				
Interface	Connect Type	IP Address	Subnet Mask	MAC Address
WAN	Automatic Configuration - DHCP	192.168.69.100	255.255.255.0	70:1F:53:0A:76:94



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Internet Status

WAN Interface Detail	
Name	Value
Link Status	Connected
IP Address	192.168.69.100
Netmask	255.255.255.0
Gateway	192.168.69.89
Host Name	SPA112
Domain Name	(none)
MTU Type	Auto
MTU Size	1500
DNS 1	192.168.69.89



- System Information
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Memory Information

Memory Information	
Item	Size
MemTotal:	28416 kB
MemFree:	10008 kB

