

Phone Adapter with 2 Ports for Voice-Over-IP

PAP2

Voice

Info System SIP Provisioning Regional Line 1 Line 2 User 1 User 2

Advanced View (switch to basic view)

User Login

System Information

DHCP:	Enabled	Current IP:	192.168.1.104
Host Name:	LinksysPAP	Domain:	
Current Netmask:	255.255.255.0	Current Gateway:	192.168.1.1
Primary DNS:	195.184.180.4		
Secondary DNS:	195.184.181.4		

Product Information

Product Name:	PAP2-NA	Serial Number:	FH900E408281
Software Version:	2.0.12(LS)	Hardware Version:	0.03.4
MAC Address:	001217FCC77C	Client Certificate:	Installed

System Status

Current Time:	1/1/2003 12:08:48	Elapsed Time:	00:00:02
Broadcast Pkts Sent:	2	Broadcast Bytes Sent:	684
Broadcast Pkts Recv:	5	Broadcast Bytes Recv:	1572
Broadcast Pkts Dropped:	0	Broadcast Bytes Dropped:	0
RTP Packets Sent:	0	RTP Bytes Sent:	0
RTP Packets Recv:	0	RTP Bytes Recv:	0
SIP Messages Sent:	2	SIP Bytes Sent:	1355
SIP Messages Recv:	4	SIP Bytes Recv:	1478
External IP:	89.132.10.19		

Line 1 Status

Display Name:	36212233730	User ID:	36212233730
Hook State:	On	Registration State:	Online
Last Registration At:	1/1/2003 12:08:46	Next Registration In:	116 s
Message Waiting:	No	Call Back Active:	No
Last Called Number:		Last Caller Number:	
Mapped SIP Port:	5061		
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		Call 2 Decode	
Latency:		Latency:	
Call 1 Jitter:		Call 2 Jitter:	
Call 1 Round Trip		Call 2 Round Trip	
Delay:		Delay:	
Call 1 Packets Lost:		Call 2 Packets Lost:	
Call 1 Packet Error:		Call 2 Packet Error:	
Call 1 Mapped RTP Port:		Call 2 Mapped RTP Port:	

Line 2 Status

Display Name:		User ID:	
Hook State:	On	Registration State:	Offline
Last Registration At:		Next Registration In:	
Message Waiting:	No	Call Back Active:	No
Last Called Number:		Last Caller Number:	
Mapped SIP Port:			
Call 1 State:	Idle	Call 2 State:	Idle
Call 1 Tone:	None	Call 2 Tone:	None
Call 1 Type:		Call 2 Type:	
Call 1 Encoder:		Call 2 Encoder:	
Call 1 Decoder:		Call 2 Decoder:	
Call 1 FAX:		Call 2 FAX:	
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		Call 2 Decode	
Latency:		Latency:	
Call 1 Jitter:		Call 2 Jitter:	
Call 1 Round Trip		Call 2 Round Trip	
Delay:		Delay:	
Call 1 Packets Lost:		Call 2 Packets Lost:	
Call 1 Packet Error:		Call 2 Packet Error:	
Call 1 Mapped RTP Port:		Call 2 Mapped RTP Port:	

Save Settings

Cancel Settings

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Voice

Info

System

SIP

Provisioning

Regional

Line 1

Line 2

User 1

User 2

Advanced View (switch to basic view)

User Login

System Configuration

Restricted Access Domains:	<input type="text"/>
Enable Web Server:	yes <input type="button" value="v"/>
Web Server Port:	<input type="text" value="80"/>
Enable Web Admin Access:	yes <input type="button" value="v"/>
Admin Passwd:	<input type="text"/>
User Password:	<input type="text"/>

Internet Connection Type

DHCP:	yes <input type="button" value="v"/>
Static IP:	<input type="text"/>
NetMask:	<input type="text"/>
Gateway:	<input type="text"/>

Optional Network Configuration

HostName:	<input type="text"/>
Domain:	<input type="text"/>
Primary DNS:	<input type="text"/>
Secondary DNS:	<input type="text"/>
DNS Server Order:	Manual <input type="button" value="v"/>
DNS Query Mode:	Parallel <input type="button" value="v"/>
Syslog Server:	<input type="text"/>
Debug Server:	<input type="text"/>
Debug Level:	0 <input type="button" value="v"/>
Primary NTP Server:	<input type="text"/>
Secondary NTP Server:	<input type="text"/>

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Info System **SIP** Provisioning Regional Line 1 Line 2 User 1 User 2

Advanced View (switch to basic view)

User Login

SIP Parameters

Max Forward:	<input type="text" value="70"/>	Max Redirection:	<input type="text" value="5"/>
Max Auth:	<input type="text" value="2"/>	SIP User Agent Name:	<input type="text" value="36212233730"/>
SIP Server Name:	<input type="text" value="sip.mikrohalo.hu"/>	SIP Accept Language:	<input type="text"/>
DTMF Relay MIME Type:	<input type="text" value="application/dtmf-rel"/>	Hook Flash MIME Type:	<input type="text" value="application/hook-fla"/>
Remove Last Reg:	<input type="text" value="no"/> ▼	Use Compact Header:	<input type="text" value="no"/> ▼

SIP Timer Values (sec)

SIP T1:	<input type="text" value=".5"/>	SIP T2:	<input type="text" value="4"/>
SIP T4:	<input type="text" value="5"/>	SIP Timer B:	<input type="text" value="32"/>
SIP Timer F:	<input type="text" value="32"/>	SIP Timer H:	<input type="text" value="32"/>
SIP Timer D:	<input type="text" value="32"/>	SIP Timer J:	<input type="text" value="32"/>
INVITE Expires:	<input type="text" value="240"/>	RelINVITE Expires:	<input type="text" value="30"/>
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"/>

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="0.030"/>	Max RTP ICMP Err:	<input type="text" value="0"/>
RTCP Tx Interval:	<input type="text" value="0"/>		

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"/>	G726r16 Dynamic Payload:	<input type="text" value="98"/>
G726r24 Dynamic Payload:	<input type="text" value="97"/>	G726r40 Dynamic Payload:	<input type="text" value="96"/>
G729b Dynamic Payload:	<input type="text" value="99"/>	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"/>	G726r16 Codec Name:	<input type="text" value="G726-16"/>
G726r24 Codec Name:	<input type="text" value="G726-24"/>	G726r32 Codec Name:	<input type="text" value="G726-32"/>
G726r40 Codec Name:	<input type="text" value="G726-40"/>	G729a Codec Name:	<input type="text" value="G729a"/>
G729b Codec Name:	<input type="text" value="G729ab"/>	G723 Codec Name:	<input type="text" value="G723"/>

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="yes"/> ▼	STUN Test Enable:	<input type="text" value="yes"/> ▼
STUN Server:	<input type="text" value="stun.fwdnet.net"/>	EXT IP:	<input type="text"/>
EXT RTP Port Min:	<input type="text"/>	NAT Keep Alive Intvl:	<input type="text" value="15"/>

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- Info
- System
- SIP
- Provisioning**
- Regional
- Line 1
- Line 2
- User 1
- User 2

Advanced View (switch to basic view)

User Login

Configuration Profile

Provision Enable:	<input type="text" value="yes"/>	Resync On Reset:	<input type="text" value="yes"/>
Resync Random Delay:	<input type="text" value="2"/>	Resync Periodic:	<input type="text" value="3600"/>
Resync Error Retry Delay:	<input type="text" value="3600"/>	Forced Resync Delay:	<input type="text" value="14400"/>
Resync From SIP:	<input type="text" value="yes"/>	Resync After Upgrade Attempt:	<input type="text" value="yes"/>
Resync Trigger 1:	<input type="text"/>		
Resync Trigger 2:	<input type="text"/>		
Resync Fails On FNF:	<input type="text" value="no"/>		
Profile Rule:	<input type="text" value="/init.cfg"/>		
Profile Rule B:	<input type="text"/>		
Profile Rule C:	<input type="text"/>		
Profile Rule D:	<input type="text"/>		
Log Resync Request Msg:	<input "="" type="text" value="\$PN \$MAC -- Requesting resync \$SCHEME://\$SERVIP:"/>		
Log Resync Success Msg:	<input "="" type="text" value="\$PN \$MAC -- Successful resync \$SCHEME://\$SERVIP:"/>		
Log Resync Failure Msg:	<input type="text" value="\$PN \$MAC -- Resync failed: \$ERR"/>		
Report Rule:	<input type="text"/>		

Firmware Upgrade

Upgrade Enable:	<input type="text" value="yes"/>	Upgrade Error Retry Delay:	<input type="text" value="3600"/>
Downgrade Rev Limit:	<input type="text"/>		
Upgrade Rule:	<input type="text"/>		
Log Upgrade Request Msg:	<input type="text" value="\$PN \$MAC -- Requesting upgrade \$SCHEME://\$SERVIF"/>		
Log Upgrade Success Msg:	<input type="text" value="\$PN \$MAC -- Successful upgrade \$SCHEME://\$SERVIF"/>		
Log Upgrade Failure Msg:	<input type="text" value="\$PN \$MAC -- Upgrade failed: \$ERR"/>		

General Purpose Parameters

GPP A:	<input type="text"/>
GPP B:	<input type="text"/>
GPP C:	<input type="text"/>
GPP D:	<input type="text"/>
GPP E:	<input type="text"/>
GPP F:	<input type="text"/>
GPP G:	<input type="text"/>
GPP H:	<input type="text"/>
GPP I:	<input type="text"/>
GPP J:	<input type="text"/>
GPP K:	<input type="text"/>
GPP L:	<input type="text"/>
GPP M:	<input type="text"/>
GPP N:	<input type="text"/>
GPP O:	<input type="text"/>
GPP P:	<input type="text"/>

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Voice

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Advanced View (switch to basic view)

User Login

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)
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)
SIT2 Tone:	914@-16,1371@-16,1777@-16;20(.274/0/1..274/0/2..274/0/3)
SIT3 Tone:	914@-16,1371@-16,1777@-16;20(.380/0/1..380/0/2..380/0/3)
SIT4 Tone:	985@-16,1371@-16,1777@-16;20(.380/0/1..274/0/2..274/0/3)
MVM 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 Indication Tone:	397@-19,507@-19;15(0/2/0..2/1/1..1/2.1/2)

Distinctive Ring Patterns

Ring1 Cadence:	60(2/4)	Ring2 Cadence:	60(.3/.2,1/2..3/4)
Ring3 Cadence:	60(.8/.4..8/4)	Ring4 Cadence:	60(.4/.2..3/2..8/4)
Ring5 Cadence:	60(.2/.2..2/2..2/2)	Ring6 Cadence:	60(.2/.4..2/4..2/4)
Ring7 Cadence:	60(.4/.2..4/2..4/4)	Ring8 Cadence:	60(0.25/9.75)

Distinctive Call Waiting Tone Patterns

CWT1 Cadence:	30(.3/9.7)	CWT2 Cadence:	30(1/1..1/9.7)
CWT3 Cadence:	30(1/1..3/1..1/9)	CWT4 Cadence:	30(1/1..1/1..1/9.5)
CWT5 Cadence:	30(.3/1..1/1..3/9)	CWT6 Cadence:	30(1/1..3/2..3/9)
CWT7 Cadence:	30(.3/1..3/1..1/9)	CWT8 Cadence:	2.3(.3/2)

Distinctive Ring/CWT Pattern Names

Ring1 Name:	Bellcore-r1	Ring2 Name:	Bellcore-r2
Ring3 Name:	Bellcore-r3	Ring4 Name:	Bellcore-r4
Ring5 Name:	Bellcore-r5	Ring6 Name:	Bellcore-r6
Ring7 Name:	Bellcore-r7	Ring8 Name:	Bellcore-r8

Ring and Call Waiting Tone Spec

Ring Waveform:	Sinusoid	Ring Frequency:	25
Ring Voltage:	70	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	VMM Refresh Intvl:	0
Interdigit Long Timer:	10	Interdigit Short Timer:	3
CPC Delay:	2	CPC Duration:	0

Vertical Service Activation Codes

Call Return Code:	*69	Blind Transfer Code:	*98
Call Back Act Code:	*66	Call Back Deact Code:	*86
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:	*63	Cfwd Last Deact Code:	*83
Block Last Act Code:	*60	Block Last Deact Code:	*80
Accept Last Act Code:	*64	Accept Last Deact Code:	*84
CW Act Code:	*56	CW Deact Code:	*57
CW Per Call Act Code:	*71	CW Per Call Deact Code:	*70
Block CID Act Code:	*67	Block CID Deact Code:	*68
Block CID Per Call Act Code:	*81	Block CID Per Call Deact Code:	*82
Block ANC Act Code:	*77	Block ANC Deact Code:	*87
DND Act Code:	*78	DND Deact Code:	*79
CID Act Code:	*65	CID Deact Code:	*85
CW/CID Act Code:	*25	CW/CID Deact Code:	*45
Dist Ring Act Code:	*26	Dist Ring Deact Code:	*46
Speed Dial Act Code:	*74	Secure All Call Act Code:	*16
Secure No Call Act Code:	*17	Secure One Call Act Code:	*18
Secure One Call Deact Code:	*19	Conference Act Code:	
Attn-Xfer Act Code:			
Referral Services Codes:			
Feature Dial Services Codes:			

Outbound Call Codec Selection Codes

Prefer G711u Code:	*017110	Force G711u Code:	*027110
Prefer G711a Code:	*017111	Force G711a Code:	*027111
Prefer G723 Code:	*01723	Force G723 Code:	*02723
Prefer G726r16 Code:	*0172616	Force G726r16 Code:	*0272616
Prefer G726r24 Code:	*0172624	Force G726r24 Code:	*0272624
Prefer G726r32 Code:	*0172632	Force G726r32 Code:	*0272632
Prefer G726r40 Code:	*0172640	Force G726r40 Code:	*0272640
Prefer G729a Code:	*01729	Force G729a Code:	*02729

Miscellaneous

Set Local Date (mm/dd):		Set Local Time (HH:mm):	
Time Zone:	GMT+01:00	FXS Port Impedance:	600
FXS Port Input Gain:	-3	FXS Port Output Gain:	-3
DTMF Playback Level:	-16	DTMF Playback Length:	.1
Detect ABCD:	yes	Playback ABCD:	yes
Caller ID Method:	Bellcore(N.Amer,China)	FXS Port Power Limit:	3

Voice

Info System SIP Provisioning Regional **Line 1** Line 2 User 1 User 2

Advanced View (switch to basic view)

User Login

Streaming Audio Server (SAS)

Line Enable:

SAS Enable: SAS DLG Refresh Intvl:

SAS Inbound RTP Sink:

NAT Settings

NAT Mapping Enable: NAT Keep Alive Enable:

NAT Keep Alive Msg: NAT Keep Alive Dest:

Network Settings

SIP TOS/DiffServ Value: Network Jitter Level:

RTP TOS/DiffServ Value:

SIP Settings

SIP Port: SIP 100REL Enable:

EXT SIP Port:

SIP Debug Option: Auth Resync-Reboot:

Restrict Source IP: RTP Log Intvl:

Call Feature Settings

Blind Attn-Xfer Enable: MOH Server:

Xfer When Hangup Conf:

Proxy and Registration

Proxy: Use Outbound Proxy:

Outbound Proxy:

Register: Use OB Proxy In Dialog:

Register Expires: Make Call Without Reg:

Use DNS SRV: Ans Call Without Reg:

Proxy Fallback Intvl: DNS SRV Auto Prefix:

Voice Mail Server:

Subscriber Information

Display Name: User ID:

Password: Use Auth ID:

Auth ID:

Mini Certificate:

SRTP Private Key:

Supplementary Service Subscription

Call Waiting Serv: <input type="text" value="yes"/>	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 Back Serv: <input type="text" value="yes"/>
Three Way Call Serv: <input type="text" value="yes"/>	Three Way Conf Serv: <input type="text" value="yes"/>
Attn Transfer Serv: <input type="text" value="yes"/>	Unattn Transfer Serv: <input type="text" value="yes"/>
M/M Serv: <input type="text" value="yes"/>	VMM Serv: <input type="text" value="yes"/>
Speed Dial Serv: <input type="text" value="yes"/>	Secure Call Serv: <input type="text" value="yes"/>
Referral Serv: <input type="text" value="yes"/>	Feature Dial Serv: <input type="text" value="yes"/>

Audio Configuration

Preferred Codec: Silence Supp Enable:

Use Pref Codec Only: Silence Threshold:

G729a Enable: Echo Canc Enable:

G723 Enable: Echo Canc Adapt Enable:

G726-16 Enable: Echo Supp Enable:

G726-24 Enable: FAX CED Detect Enable:

G726-32 Enable: FAX CNG Detect Enable:

G726-40 Enable: FAX Passthru Codec:

FAX Codec Symmetric: FAX Passthru Method:

DTMF Tx Method: FAX Process NSE:

Hook Flash Tx Method: Release Unused Codec:

Dial Plan

Dial Plan:

Enable IP Dialing:

FXS Port Polarity Configuration

Idle Polarity: Caller Conn Polarity:

Callee Conn Polarity:

Phone Adapter with 2 Ports for Voice-Over-IP

PAP2

Voice

Info System SIP Provisioning Regional Line 1 Line 2 **User 1** User 2

Advanced View (switch to basic view)

User Login

Call Forward Settings

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

Selective Call Forward Settings

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

Speed Dial Settings

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

Supplementary Service Settings

CW Setting:	<input type="text" value="yes"/>	Block CID Setting:	<input type="text" value="no"/>
Block ANC Setting:	<input type="text" value="no"/>	DND Setting:	<input type="text" value="no"/>
CID Setting:	<input type="text" value="yes"/>	CWCID Setting:	<input type="text" value="yes"/>
Dist Ring Setting:	<input type="text" value="yes"/>	Secure Call Setting:	<input type="text" value="no"/>
Message Waiting:	<input type="text" value="no"/>		

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:	<input type="text" value="1"/>	Default CWT:	<input type="text" value="1"/>
Hold Reminder Ring:	<input type="text" value="8"/>	Call Back Ring:	<input type="text" value="7"/>
Cfwd Ring Splash Len:	<input type="text" value="0"/>	Cblk Ring Splash Len:	<input type="text" value="0"/>
VMM Ring Splash Len:	<input type="text" value=".5"/>		
VMM Ring Policy:	<input type="text" value="New VM Available"/>		
Ring On No New VM:	<input type="text" value="no"/>		

Save Settings

Cancel Settings