

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

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="\$VERSION"/>
SIP Server Name:	<input type="text" value="\$VERSION"/>	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="checkbox" value="no"/>	Use Compact Header:	<input type="checkbox" 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"/>	ReINVITE 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="checkbox" value="no"/>	Handle VIA rport:	<input type="checkbox" value="no"/>
Insert VIA received:	<input type="checkbox" value="no"/>	Insert VIA rport:	<input type="checkbox" value="no"/>
Substitute VIA Addr:	<input type="checkbox" value="no"/>	Send Resp To Src Port:	<input type="checkbox" value="no"/>
STUN Enable:	<input type="checkbox" value="yes"/>	STUN Test Enable:	<input type="checkbox" value="no"/>
STUN Server:	<input type="text" value="stun.teleman.com"/>	EXT IP:	<input type="text"/>

Mini.

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Save Settings

Cancel Settings

