

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 Progress Tones

| | |
|------------------------------|--|
| Dial Tone: | 425@-12;10(*0/1) |
| 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: | 425@-20;10(.25/.25/1) |
| 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: | 425@-20;*(1/4/1) |
| Confirm Tone: | 600@-16;1(.25/.25/1) |
| SIT1 Tone: | 985@-16,1428@-16,1777@-16;20(.380/0/1,.380/0/2,. |
| SIT2 Tone: | 914@-16,1371@-16,1777@-16;20(.274/0/1,.274/0/2,. |
| SIT3 Tone: | 914@-16,1371@-16,1777@-16;20(.380/0/1,.380/0/2,. |
| SIT4 Tone: | 985@-16,1371@-16,1777@-16;20(.380/0/1,.274/0/2,. |
| 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 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/.2,1) | 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,.1/9.7) | CWT4 Cadence: | 30(.1/.1,.1/1,.1/9.5) |
| CWT5 Cadence: | 30(.3/.1,.1/1,.3/9.1) | CWT6 Cadence: | 30(.1/.1,.3/.2,.3/9.1) |
| CWT7 Cadence: | 30(.3/.1,.3/.1,.1/9.1) | 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 <input type="checkbox"/> | Ring Frequency: | 25 |
| Ring Voltage: | 70 | CWT Frequency: | 440@-10 |
| Synchronized Ring: | no <input type="checkbox"/> | | |

Control Panel
Values (sec)

| | |
|------------------------|------|
| Hook Flash Timer Min: | .1 |
| Callee On Hook Delay: | 0 |
| Call Back Expires: | 1800 |
| Call Back Delay: | .5 |
| Interdigit Long Timer: | 10 |
| CPC Delay: | 2 |

| | |
|-------------------------|----|
| Hook Flash Timer Max: | .9 |
| Reorder Delay: | 5 |
| Call Back Retry Intvl: | 30 |
| VMWI Refresh Intvl: | 0 |
| Interdigit Short Timer: | 3 |
| CPC Duration: | 0 |

Vertical Service
Activation Codes

| | |
|------------------------------|-----|
| Call Return Code: | *69 |
| Call Back Act Code: | *66 |
| Cfwd All Act Code: | *72 |
| Cfwd Busy Act Code: | *90 |
| Cfwd No Ans Act Code: | *92 |
| Cfwd Last Act Code: | *63 |
| Block Last Act Code: | *60 |
| Accept Last Act Code: | *64 |
| CW Act Code: | *56 |
| CW Per Call Act Code: | *71 |
| Block CID Act Code: | *67 |
| Block CID Per Call Act Code: | *81 |
| Block ANC Act Code: | *77 |
| DND Act Code: | *78 |
| CID Act Code: | *65 |
| CWCID Act Code: | *25 |
| Dist Ring Act Code: | *26 |
| Speed Dial Act Code: | *74 |
| Secure No Call Act Code: | *17 |
| Secure One Call Deact Code: | *19 |
| Attn-Xfer Act Code: | |
| Referral Services Codes: | |
| Feature Dial Services Codes: | |

| | |
|--------------------------------|-----|
| Blind Transfer Code: | *98 |
| Call Back Deact Code: | *86 |
| Cfwd All Deact Code: | *73 |
| Cfwd Busy Deact Code: | *91 |
| Cfwd No Ans Deact Code: | *93 |
| Cfwd Last Deact Code: | *83 |
| Block Last Deact Code: | *80 |
| Accept Last Deact Code: | *84 |
| CW Deact Code: | *57 |
| CW Per Call Deact Code: | *70 |
| Block CID Deact Code: | *68 |
| Block CID Per Call Deact Code: | *82 |
| Block ANC Deact Code: | *87 |
| DND Deact Code: | *79 |
| CID Deact Code: | *85 |
| CWCID Deact Code: | *45 |
| Dist Ring Deact Code: | *46 |
| Secure All Call Act Code: | *16 |
| Secure One Call Act Code: | *18 |
| Conference Act Code: | |

Outbound Call
Codec Selection
Codes

| | |
|----------------------|----------|
| Prefer G711u Code: | *017110 |
| Prefer G711a Code: | *017111 |
| Prefer G723 Code: | *01723 |
| Prefer G726r16 Code: | *0172616 |
| Prefer G726r24 Code: | *0172624 |

| | |
|---------------------|----------|
| Force G711u Code: | *027110 |
| Force G711a Code: | *027111 |
| Force G723 Code: | *02723 |
| Force G726r16 Code: | *0272616 |
| Force G726r24 Code: | *0272624 |

Code:
Prefer G726r40 Code:
Prefer G729a Code:

G72032 Code:
Force G726r40 Code:
Force G729a Code:

Miscellaneous

Set Local Date (mm/dd):
Time Zone:
FXS Port Input Gain:
DTMF Playback Level:
Detect ABCD:
Caller ID Method:

Set Local Time (HH/mm):
FXS Port Impedance:
FXS Port Output Gain:
DTMF Playback Length:
Playback ABCD:
FXS Port Power Limit:

