



## Linksys Phone Adapter Configuration

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### 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:	425@-30,425@-30;3(.35/.35/1+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,.380/0/3,0/4/0)
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 Indication Tone:	397@-19,507@-19;15(0/2/0,.2/.1/1,.1/2.1/2)

VoIP PIN Tone: 600@-10;\*(0/1/1,.1/.1/1,.1/.1/1,.1/.5/1)  
 PSTN PIN Tone: 600@-10;\*(0/.7/1,.2/.1/1,.2/.1/1,.2/.5/1)  
 PSTN Warning Tone: 600@-10;5(0/.5/1,.05/.05/1,.05/.7/1)  
 Feature Invocation Tone: 350@-16;\*(.1/.1/1)

### Distinctive Ring Patterns

Ring1 Cadence:	60(2/4)	Ring2 Cadence:	60(.8/.4,.8/4)
Ring3 Cadence:	60(.4/.2,.4/.2,.8/4)	Ring4 Cadence:	60(.3/.2,1/.2,.3/4)
Ring5 Cadence:	1(.5/.5)	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, .1/.1, .1/9.7)	CWT4 Cadence:	30(.1/.1,.3/.1,.1/9.3)
CWT5 Cadence:	1(.5/.5)	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:	Trapezoid ▼	Ring Frequency:	20
Ring Voltage:	85	CWT Frequency:	440@-10

### Control Timer Values (sec)

Hook Flash Timer Min:	.1	Hook Flash Timer Max:	.9
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Callee On Hook Delay: 0  
 Call Back Expires: 1800  
 Call Back Delay: .5  
 Interdigit Long Timer: 10  
 CPC Delay: 2

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  
 Blind Transfer Code: \*98  
 Call Back Deact Code: \*86  
 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:

Call Redial Code: \*07  
 Call Back Act Code: \*66  
 Call Back Busy Act Code: \*05  
 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:  
 Modem Line Toggle Code:

Referral Services Codes:

Feature Dial Services Codes:

### Vertical Service Announcement Codes

Service Annc Base Number:

Service Annc Extension 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+04:00 ▼	FXS Port Impedance:	600 ▼
Daylight Saving Time Rule:	start=4/-1/7;end=10/1/7;save=1		
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:	ETSI FSK ▼	FXS Port Power Limit:	3 ▼
Caller ID FSK Standard:	bell 202 ▼	Feature Invocation Method:	Default ▼
More Echo Suppression:	no ▼		

Undo All Changes

Submit All Changes

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