

RING TONE VIA SPEAKER DURING ACTIVE CALLS SETTINGS

PARAMETER – <i>ring audibly enable</i>	CONFIGURATION FILES startup.cfg, <model>.cfg, <mac>.cfg
DESCRIPTION	Enables/disables the feature whereby the ring tone of an incoming call is played through the IP phone's speaker if a user is on an active call or in the process of dialing out. Notes: <ul style="list-style-type: none"> • Feature compatibility is dependant on the IP phone model (see Ring Tone via Speaker During Active Calls on page 5-109 for more information). • This feature is not supported when utilizing the headset audio mode. • With this feature enabled and when the phone's speaker is playing the incoming call's ring tone, call-waiting tones will not be played.
FORMAT	Boolean
DEFAULT VALUE	0 (disabled)
RANGE	0-1 0 (disabled) 1 (enabled)
EXAMPLE	ring audibly enable: 1

NO SERVICE CONGESTION TONE SETTINGS

PARAMETER – <i>no service congestion tone</i>	CONFIGURATION FILES startup.cfg, <model>.cfg, <mac>.cfg
DESCRIPTION	If enabled, the congestion tone will replace the conventional dial tone when the handset is off hook, a headset is employed, or the speakerphone is engaged. The congestion tone is played on a per line basis whereby only the specific lines that are without service are affected.
FORMAT	Boolean
DEFAULT VALUE	0 (disabled)
RANGE	0-1 0 (disabled) 1 (enabled)
EXAMPLE	no service congestion tone: 1