

# Poly Documentation

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6001 America Center Drive

San Jose, CA 95002

USA

# DTMF Tone Parameters

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The following table includes the parameters you can use to set up DTMF tones.

Table 1. DTMF Parameters

Parameter	Permitted Values	Restart or Reboot
<code>reg.1.telephony</code>	<p>Allow telephony services for inbound and outbound calls.</p> <p>1 (default)</p> <p>0</p>	No
<code>tone.dtmf.chassis.masking</code>	<p>0 (default) - DTMF tones play through the speakerphone in handsfree mode.</p> <p>1 - Set to 1 only if <code>tone.dtmf.viaRtp</code> is set to 0. DTMF tones are substituted with non-DTMF pacifier tones when dialing in handsfree mode to prevent tones from broadcasting to surrounding telephony devices or inadvertently transmitted in-band due to local acoustic echo.</p>	Yes
<code>tone.dtmf.level</code>	<p>The level of the high frequency component of the DTMF digit measured in dBm0; the low frequency tone is two dB lower.</p> <p>-15</p> <p>-33 to 3</p>	Yes
<p><i>Printed from Poly (<a href="http://documents.polycom.com">http://documents.polycom.com</a>)</i></p> <p><code>tone.dtmf.offTime</code></p>	<p>When a sequence of DTMF tones is played out automatically, specify the length of time in milliseconds the phone pauses between digits. This is also the minimum inter-digit time when</p>	Yes

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