



- **Clicando FXS PORT1**



<i>Distinctive Ring Tone:</i>	Ring Tone 1 <input type="button" value="v"/>	used if incoming caller ID is	<input type="text"/>
	Ring Tone 1 <input type="button" value="v"/>	used if incoming caller ID is	<input type="text"/>
<i>Disable Call-Waiting:</i>	<input checked="" type="radio"/> No <input type="radio"/> Yes		
<i>Disable Call-Waiting Caller ID:</i>	<input checked="" type="radio"/> No <input type="radio"/> Yes		
<i>Disable Call-Waiting Tone:</i>	<input checked="" type="radio"/> No <input type="radio"/> Yes		
<i>Disable Visual MWI:</i>	<input checked="" type="radio"/> No <input type="radio"/> Yes		
<i>Ring Timeout:</i>	<input type="text" value="60"/>	(10-300, default is 60 seconds)	
<i>Delayed Call Forward Wait Time:</i>	<input type="text" value="20"/>	(Allowed range 1-120, in seconds.)	
<i>No Key Entry Timeout:</i>	<input type="text" value="4"/>	(in seconds, default is 4 seconds)	
<i>Early Dial:</i>	<input checked="" type="radio"/> No <input type="radio"/> Yes (use "Yes" only if proxy supports 484 response)		
<i>Dial Plan Prefix:</i>	<input type="text"/>	(this prefix string is added to each dialed number)	
<i>Use # as Dial Key:</i>	<input type="radio"/> No <input checked="" type="radio"/> Yes (if set to Yes, "#" will function as the "(Re-)Dial" key)		
<i>Dial Plan:</i>	<input type="text" value="{*}"/>		
<i>SUBSCRIBE for MWI:</i>	<input checked="" type="radio"/> No, do not send SUBSCRIBE for Message Waiting Indication <input type="radio"/> Yes, send periodical SUBSCRIBE for Message Waiting Indication		
<i>Send Anonymous:</i>	<input checked="" type="radio"/> No <input type="radio"/> Yes (caller ID will be blocked if set to Yes)		
<i>Anonymous Call Rejection:</i>	<input checked="" type="radio"/> No <input type="radio"/> Yes		
<i>Special Feature:</i>	<input type="button" value="Standard v"/>		
<i>Session Expiration:</i>	<input type="text" value="180"/>	(in seconds, default 180 seconds)	
<i>Min-SE:</i>	<input type="text" value="90"/>	(in seconds, default and minimum 90 seconds)	
<i>Caller Request Timer:</i>	<input checked="" type="radio"/> No <input type="radio"/> Yes (Request for timer when making outbound calls)		
<i>Callee Request Timer:</i>	<input checked="" type="radio"/> No <input type="radio"/> Yes (When caller supports timer but did not request one)		
<i>Force Timer:</i>	<input checked="" type="radio"/> No <input type="radio"/> Yes (Use timer even when remote party does not support)		
<i>UAC Specify Refresher:</i>	<input type="radio"/> UAC <input type="radio"/> UAS <input checked="" type="radio"/> Omit (Recommended)		
<i>UAS Specify Refresher:</i>	<input checked="" type="radio"/> UAC <input type="radio"/> UAS (When UAC did not specify refresher tag)		
<i>Force INVITE:</i>	<input checked="" type="radio"/> No <input type="radio"/> Yes (Always refresh with INVITE instead of UPDATE)		

<i>Preferred Vocoder:</i>	choice 1:	<input type="button" value="G729 v"/>
<i>(in listed order)</i>	choice 2:	<input type="button" value="PCMA v"/>
	choice 3:	<input type="button" value="PCMU v"/>
	choice 4:	<input type="button" value="G729 v"/>
	choice 5:	<input type="button" value="PCMA v"/>
	choice 6:	<input type="button" value="PCMU v"/>
	choice 7:	<input type="button" value="G729 v"/>
	choice 8:	<input type="button" value="G729E v"/>

<i>G723 rate:</i>	<input checked="" type="radio"/> 6.3kbps encoding rate <input type="radio"/> 5.3kbps encoding rate	
<i>iLBC frame size:</i>	<input checked="" type="radio"/> 20ms <input type="radio"/> 30ms	
<i>iLBC payload type:</i>	<input type="text" value="97"/>	(between 96 and 127, default is 97)
<i>AAL2-G726-16 payload type:</i>	<input type="text" value="100"/>	(between 96 and 127, default is 100)



iLBC payload type: (between 96 and 127, default is 97)
AAL2-G726-16 payload type: (between 96 and 127, default is 100)
AAL2-G726-24 payload type: (between 96 and 127, default is 99)
AAL2-G726-32 payload type: (between 96 and 127, default is 104)
AAL2-G726-40 payload type: (between 96 and 127, default is 103)
G729E payload type: (between 96 and 127, default is 102)

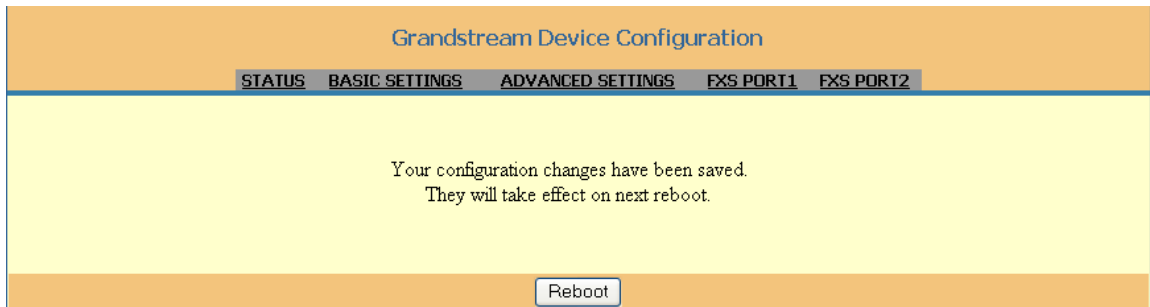
VAD: No Yes
Symmetric RTP: No Yes
Fax mode: T.38 (Auto Detect) Pass-Through
Fax tone detection mode: Caller Callee
Jitter buffer type: Fixed Adaptive
Jitter buffer length: Low Medium High
SRTP Mode: Disabled Enabled but not forced Enabled and forced

SLIC Setting:
Caller ID Scheme:
Polarity Reversal: No Yes (reverse polarity upon call establishment and termination)
Loop Current Disconnect: No Yes (loop current disconnect upon call termination)
Loop Current Disconnect Duration: (In 100-10000 milliseconds range, default is 200)
Hook Flash Timing: In 40-2000 milliseconds range, minimum: maximum:
On Hook Timing: (In 40-2000 milliseconds range, default is 400)
Gain: TX RX

Ring Tones (Syntax: c=on1/off1-on2/off2-on3/off3; [...])

Ring Tone 1:
Ring Tone 2:
Ring Tone 3:
Ring Tone 4:
Ring Tone 5:
Ring Tone 6:
Ring Tone 7:
Ring Tone 8:
Ring Tone 9:
Ring Tone 10:

Após configurar, conforme as figuras apresentadas acima, clique em Update e logo após em Reboot conforme a figura abaixo:



Após clicar em Reboot, o seu ATA está pronto para funcionar. Caso não esteja funcionando, sugerimos que você verifique as configurações deste manual novamente.