



Generic Configuration

If you do not see your device on the list of Go2Call supported devices, you may still be able to configure your device to work with Go2Call service. Below we have listed the most commonly requested parameters for SIP device configuration and given the values needed to engage our service.

Please note that the parameters may have different names on your device configuration.

	Outbound	Inbound/Outbound with calling features enabled	Basic Inbound/Outbound with no calling features
SIP Port	5065	5065	5065
Proxy also known as: SIP Proxy Domain/Realm	for dial tone (no IVR): sip02.go2call.com for IVR: voip02.go2call.com**	If you use the US PoP, use: pbx02us.go2call.com " " Brazil PoP, use: pbx01br.go2call.com " " Singapore PoP, use: pbx01ap.go2call.com	sipproxy.go2call.com
Out Bound Proxy:	sipnt.go2call.com:5070	If you use the US PoP, use: alg02us.go2call.com:5070 " " Brazil PoP, use: alg01br.go2call.com:5070 " " Singapore PoP, use: alg01ap.go2call.com:5070	sipnt.go2call.com:5070
Preferred Codec:	G.729 or G.723	G.729 or G.723	G.729 or G.723
User Name: also known as: User ID	Your Go2Call PIN	Your Go2Call VID	Your Go2Call DID
Authorization User: also known as: Auth ID	Your Go2Call PIN	Your Go2Call VID	Your Go2Call DID
Password:	Leave blank	auth_code	Your Go2Call DID Password

** If you are configuring for IVR, you must dial or configure your device to dial automatically (e.g. "Dial Plan" field) **723** for English, **999** for French, **666** for Polish, or **333** for Spanish.