

# Advanced

## Number Translations

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<input type="checkbox"/>	Name	Enabled	Description		
<input type="checkbox"/>	GB_national_to_e164	true	Convert from GB national dialling to E.164 format		
<input type="checkbox"/>	e164_to_GB_national	true	Convert from E.164 format to GB national dialling		
<input type="checkbox"/>	remove_leading_plus	true	Remove a leading +		
<input type="checkbox"/>	strip_non_digits	true	Remove anything that is not [0-9a-fA-F#*]		
<input type="checkbox"/>	strip_symbols	true	Remove anything that is [^ ()@_-]		

Activating mod-translate:

- Install the package “freeswitch-mod-translate”. If using Debian Package then use the following command “apt install freeswitch-mod-translate”
- Configure the module to your likes via the GUI: Advanced -> Number Translations.
- Activate the module in FusionPBX Advanced -> Modules in the Applications section

The documentation for mod-translate can be found under [https://freeswitch.org/confluence/display/FREESWITCH/mod\\_translate](https://freeswitch.org/confluence/display/FREESWITCH/mod_translate)

To use mod-translate to modify inbound calls before they hit the dialplan the following setting for the SIP-profile must be modified:

dialplan “XML” -> dialplan “Translate,XML”

With FreeSwitch 1.8.x it is now possible to specify the translation profile to be used: dialplan “XML” -> dialplan “Translate:my\_profile1,XML”

To activate this setting, you must flush cache once and then restart or rescan each SIP-profile

[Next](#) [Previous](#)

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Auteur: Helpdesk

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