Acapela Mobility 7.0

Tags you can enter into your text

The backslash character is not allowed within a tag.
Tags are case-insensitive.
When the engine encounters a tag it does not understand, the tag is simply ignored (not read).

Tags supported by Babile and Nscapi

Pause
\Pau=number\   Pause in milliseconds
(WARNING: real pause is adapted by the TTS silence segments available)

Phonetics entries
\Prn=h @ l @U \   Phonetic string in SAMPA (see language docs for the phonetic tables)

Example:
\Prn=h @ l @U \ .   (hello)
\Prn=t_h i1 n EI1 dZ r= z \ .   (teenagers)
\Prn=@U1 v r= A l \ .   (overall)

Relative Speed
\RSPD=100\   Relative speed in percent: 50 % …. 200%

Voice Shaping
\VCT=100\   Voice Shaping in percent: 70 % …. 140%
                    * Only available for Standard 16Khz, Enhanced 22Khz and Reference 22Khz Voices

From Heather voice if you set 110 you will get th equivalent of the Nelly voices
From Laura voice if you set 120 you will get th equivalent of the Kenny voices

Reset tags
\RST\   Reset all voices tags (apart RmS and RmW tags)

Spelling
\RmS=value\   Spelling. 1 = activated; 0 = desactivated

Word By Word
\RmW=value\   Word by Word. 1 = activated; 0 = desactivated
Once activated you have to set them to 0 to deactivate them

\Rpit=value\   50% to 200% Relative Pitch
                    * Only available for Compact 11Khz and Standard 22Khz

Tags supported only by Nscapi
(The tags upper are prefered to these one if they cover the needs)

Pitch
\pit=100\   Pitch 20-200
                    * Only available for Compact 11Khz and Standard 22Khz Voices

Speed
\spd=100\   Speed 20 to 400 (default value 100/120 depending on the voice)

Volume
\Vol=100\   Volume 20 to 400

Phonetics entries
\phone{v"au"i"s"}   Phonetic string

Pause
\pause{}   Pause in milliseconds

Absolute speed
\absspeed{}   Absolute Speed (20 to 200)

Absolute Volume
\absgain{}   Absolute Volume (6000 to 65535)

Absolute Pitch
\abspitch{}   Absolute Pitch (20 to 200)
                             * Only available for Compact 11Khz and Standard 22Khz

Tags supported only by SAPI4

Volume
\Vol=number\   Volume 20 to 65535

Speed
\Spd=number\   Speed in % 20 to 400

Pitch
\Pit=number\   Pitch in % 20 to 200
                             * Only available for Compact 11Khz and Standard 22Khz

Pause
\Pau=number\   Pause in milliseconds

Relative Speed
\RSPD=100\   Relative speed in percent: 50 % …. 200%