SP Set Attr (reference; rate; pitch) -> err

reference   integer   specifys the channel you want to use. Use
                                the reference number obtained from the
                                SP Open Voice function. The channel must be
                                open.
rate   integer   the rate in Words per Minute (WPM) which needs
                                to be applied to the voice. The normal rate of the
                                voice is not changed if you pass a zero value.
                                The rate is usually between 150 WPM to around
                                180 WPM.
pitch   integer   the pitch in Hertz (Hz) which needs to be applied
                                to the voice. The normal pitch of the voice is not
                                changed if you pass a zero value.
                                The pitch is usually between 90 Hz to 300 Hz.
err   integer   returns the error which occured.
                                A value of zero indicates no error occured. See
                                below for a list of possible errors.

Set the rate and pitch of the specified voice.

The rate and pitch you specify may not be in the range for the speech synthesizer behind this voice. It is then
changed to the nearest possible value by the speech synthesizer. The rate and pitch parameters are not changed to
reflect the real values as they are set after using SP Set Attr. You can call SP Get Attr to get the corrected values.
See for more information the Speech Manager documentation or use values obtained by using the SP Get Attr
function to modify a voice.

Examples:
  $err := SP Set Attr ($speechref;$rate+5;$pitch+15)
  $err := SP Set Attr ($speechref;150;175)

Possible errors:
        0   No Error
       -4   Speech Pack can not be used (Speech Mgr not available)
-3000   Invalid SpeechChannel parameter, probably invalid reference
            number