SP Pick Voice (left; top; message; voice; rate; pitch;
                              modulation; flags) -> err

left   integer   is the distance in pixels from the left edge of the
                                 screen to the left internal edge of the settings
                                 dialog. When using the value zero (0) the dialog
                                 is centered on the main screen.
top   integer   is the distance in pixels from the top edge of the
                                 screen to the top internal edge of the settings
                                 dialog. When using the value zero (0) the dialog
                                 is centered on the main screen.
message   string (255) contains the text you want to display with the
                                 settings dialog presented to the user by this
                                 function.
                                 If you supply an empty string as message a
                                 default text will be used.
voice   string (63) specifys the voice you want to display as the
                                 current voice with the settings dialog. On return
                                 it contains the name of the voice selected by the
                                 user.
rate   integer   is the rate in Words per Minute (WPM). If the
                                 value is zero (0) on input the default value for
                                 the specified voice will be used. On return it
                                 contains the rate as set by the user.
pitch   integer   is the pitch in Hertz. If the value is zero (0) on
                                 input the default value for the specified voice
                                 will be used. On return it contains the pitch as
                                 set by the user.
modulation   integer   is the modulation in Hertz.   If the value is minus
                                 one (-1) on input the default value for the
                                 specified voice will be used. On return it
                                 contains the modulation as set by the user.
                                 This modulation value is never used directly
                                 with Speech Pack but can be used with embedded
                                 speech commands.
flags   long int   is a value which allows you to control the
                                 behaviour of the settings dialog. Use the flags as
                                 defined with the StdTTS.h file distributed with
                                 the StdTTS extension. Or simply use zero (0).
err   integer   returns the error which occured.
                                 A value of zero indicates no error occured. See
                                 below for a list of possible errors.

Allows you to ask the user to select a voice using a standardized interface:

WARNING:
This function requires that the StdTTS extension is installed with your system. Because the StdTTS extension is still
under development by Apple the extension and this function are for evaluation and experimental purposes only.

Code inside the StdTTS extension displays the settings dialog and returns the changes the user makes to Speech
Pack.
If you want to set the position of the setting dialog: the height is 241 pixels and its width is 396 pixels.

Examples:
   $err := SP Pick Voice (0;0;"Pick a voice to use:";$voicename;
              $rate;$pitch;$modul;0)

Possible errors:
          0   No Error
         -4   Speech Pack can not be used (Speech Mgr or Component Mgr

not available)

-50 Parameter error (inside external, not necessarily the
      parameters you pass)

-108 Not enough memory

-128 User cancelled action

-244 Voice resource not found

-3002 StdTTS component not present