

Make 2D Game in Pascal

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	WINDOW_WIDTH Constant	251
	WINDOW_HEIGHT Constant	251
	WHITESMOKE Constant	250
	WHITE2 Constant	250
	WHITE Constant	250
	WHEAT Constant	250
	VIOLET Constant	250
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1 Symbol Reference

Constants

ALIOEDILIE /	TI: : ALIGERIUE
ALICEBLUE (see page 150)	This is constant ALICEBLUE.
ANTIQUEWHITE (see page 151)	This is constant ANTIQUEWHITE.
AQUA (see page 151)	This is constant AQUA.
AQUAMARINE (see page 151)	This is constant AQUAMARINE.
ARCEXT (see page 151)	This is constant ARCEXT.
AUDIO_CHANNEL_COUNT (see page 152)	This is constant AUDIO_CHANNEL_COUNT.
AUDIO_CHANNEL_DYNAMIC (see page 152)	This is constant AUDIO_CHANNEL_DYNAMIC.
AUDIO_ERROR (see page 152)	This is constant AUDIO_ERROR.
AUDIO_MUSIC_COUNT (see page 152)	This is constant AUDIO_MUSIC_COUNT.
AUDIO_SOUND_COUNT (see page 152)	This is constant AUDIO_SOUND_COUNT.
AZURE (see page 153)	This is constant AZURE.
BEIGE (see page 153)	This is constant BEIGE.
BISQUE (see page 153)	This is constant BISQUE.
BLACK (see page 153)	This is constant BLACK.
BLANCHEDALMOND (see page 154)	This is constant BLANCHEDALMOND.
BLANK (see page 154)	This is constant BLANK.
BLUE (see page 154)	This is constant BLUE.
BLUEVIOLET (see page 154)	This is constant BLUEVIOLET.
BROWN (see page 154)	This is constant BROWN.
BURLYWOOD (see page 155)	This is constant BURLYWOOD.
BUTTON_LEFT (see page 155)	This is constant BUTTON_LEFT.
BUTTON_MIDDLE (see page 155)	This is constant BUTTON_MIDDLE.
BUTTON_RIGHT (see page 155)	This is constant BUTTON_RIGHT.
BUTTON_X1 (see page 156)	This is constant BUTTON_X1.
BUTTON_X2 (see page 156)	This is constant BUTTON_X2.
CADETBLUE (see page 156)	This is constant CADETBLUE.
CHARTREUSE (see page 156)	This is constant CHARTREUSE.
CHOCOLATE (see page 156)	This is constant CHOCOLATE.
COLORKEY (see page 157)	This is constant COLORKEY.
CORAL (see page 157)	This is constant CORAL.
CORNFLOWERBLUE (see page 157)	This is constant CORNFLOWERBLUE.
CORNSILK (see page 157)	This is constant CORNSILK.
CR (see page 158)	This is constant CR.
CRIMSON (see page 158)	This is constant CRIMSON.
CRLF (see page 158)	This is constant CRLF.
CYAN (see page 158)	This is constant CYAN.
DARKBLUE (see page 158)	This is constant DARKBLUE.
DARKCYAN (see page 159)	This is constant DARKCYAN.
DARKGOLDENROD (see page 159)	This is constant DARKGOLDENROD.
DARKGRAY (see page 159)	This is constant DARKGRAY.
DARKGREEN (see page 159)	This is constant DARKGREEN.
DARKGREY (see page 160)	This is constant DARKGREY.
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DARKKHAKI (see page 160)	This is constant DARKKHAKI.
DARKMAGENTA (see page 160)	This is constant DARKMAGENTA.
DARKOLIVEGREEN (see page 160)	This is constant DARKOLIVEGREEN.
DARKORANGE (see page 160)	This is constant DARKORANGE.
DARKORCHID (see page 161)	This is constant DARKORCHID.
DARKRED (see page 161)	This is constant DARKRED.
DARKSALMON (see page 161)	This is constant DARKSALMON.
DARKSEAGREEN (see page 161)	This is constant DARKSEAGREEN.
DARKSLATEBLUE (see page 162)	This is constant DARKSLATEBLUE.
DARKSLATEBROWN (see page 162)	This is constant DARKSLATEBROWN.
DARKSLATEGRAY (see page 162)	This is constant DARKSLATEGRAY.
DARKTURQUOISE (see page 162)	This is constant DARKTURQUOISE.
DARKVIOLET (see page 162)	This is constant DARKVIOLET.
DEEPPINK (see page 163)	This is constant DEEPPINK.
DEEPSKYBLUE (see page 163)	This is constant DEEPSKYBLUE.
DEGTORAD (see page 163)	This is constant DEGTORAD.
DIMGRAY (see page 163)	This is constant DIMGRAY.
DIMWHITE (see page 164)	This is constant DIMWHITE.
DODGERBLUE (see page 164)	This is constant DODGERBLUE.
EPSILON (see page 164)	This is constant EPSILON.
FIREBRICK (see page 164)	This is constant FIREBRICK.
FLORALWHITE (see page 164)	This is constant FLORALWHITE.
FORESTGREEN (see page 165)	This is constant FORESTGREEN.
FUCHSIA (see page 165)	This is constant FUCHSIA.
GAINSBORO (see page 165)	This is constant GAINSBORO.
GAMEPAD_AXIS_LEFTX (see page 165)	This is constant GAMEPAD_AXIS_LEFTX.
GAMEPAD_AXIS_LEFTY (see page 166)	This is constant GAMEPAD_AXIS_LEFTY.
GAMEPAD_AXIS_RIGHTX (see page 166)	This is constant GAMEPAD_AXIS_RIGHTX.
GAMEPAD_AXIS_RIGHTY (see page 166)	This is constant GAMEPAD_AXIS_RIGHTY.
GAMEPAD_AXIS_TRIGGERLEFT (see page 166)	This is constant GAMEPAD_AXIS_TRIGGERLEFT.
GAMEPAD_AXIS_TRIGGERRIGHT (see page 166)	This is constant GAMEPAD_AXIS_TRIGGERRIGHT.
GAMEPAD_BUTTON_A (see page 167)	This is constant GAMEPAD_BUTTON_A.
GAMEPAD_BUTTON_B (see page 167)	This is constant GAMEPAD_BUTTON_B.
GAMEPAD_BUTTON_BACK (see page 167)	This is constant GAMEPAD_BUTTON_BACK.
GAMEPAD_BUTTON_DPAD_DOWN (see page 167)	This is constant GAMEPAD_BUTTON_DPAD_DOWN.
GAMEPAD_BUTTON_DPAD_LEFT (see page 168)	This is constant GAMEPAD_BUTTON_DPAD_LEFT.
GAMEPAD_BUTTON_DPAD_RIGHT (see page 168)	This is constant GAMEPAD_BUTTON_DPAD_RIGHT.
GAMEPAD_BUTTON_DPAD_UP (see page 168)	This is constant GAMEPAD_BUTTON_DPAD_UP.
GAMEPAD_BUTTON_GUIDE (see page 168)	This is constant GAMEPAD_BUTTON_GUIDE.
GAMEPAD_BUTTON_LEFTSHOULDER (see page 168)	This is constant GAMEPAD_BUTTON_LEFTSHOULDER.
GAMEPAD_BUTTON_LEFTSTICK (see page 169)	This is constant GAMEPAD_BUTTON_LEFTSTICK.
GAMEPAD_BUTTON_MISC1 (see page 169)	This is constant GAMEPAD_BUTTON_MISC1.
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GAMEPAD_BUTTON_PADDLE1 (see page 169)	This is constant GAMEPAD_BUTTON_PADDLE1.
GAMEPAD_BUTTON_PADDLE2 (see page 169)	This is constant GAMEPAD_BUTTON_PADDLE2.
GAMEPAD_BUTTON_PADDLE3 (see page 170)	This is constant GAMEPAD_BUTTON_PADDLE3.
GAMEPAD_BUTTON_PADDLE4 (see page 170)	This is constant GAMEPAD_BUTTON_PADDLE4.
GAMEPAD_BUTTON_RIGHTSHOULDER (see page 170)	This is constant GAMEPAD_BUTTON_RIGHTSHOULDER.
GAMEPAD_BUTTON_RIGHTSTICK (see page 170)	This is constant GAMEPAD_BUTTON_RIGHTSTICK.
GAMEPAD_BUTTON_START (see page 170)	This is constant GAMEPAD_BUTTON_START.
GAMEPAD_BUTTON_TOUCHPAD (see page 171)	This is constant GAMEPAD_BUTTON_TOUCHPAD.
GAMEPAD_BUTTON_X (see page 171)	This is constant GAMEPAD_BUTTON_X.
GAMEPAD_BUTTON_Y (see page 171)	This is constant GAMEPAD_BUTTON_Y.
GHOSTWHITE (see page 171)	This is constant GHOSTWHITE.
GOLD (see page 172)	This is constant GOLD.
GOLDENROD (see page 172)	This is constant GOLDENROD.
GPL_DLL (see page 172)	This is constant GPL_DLL.
GRAY (see page 172)	This is constant GRAY.
GREEN (see page 172)	This is constant GREEN.
GREENYELLOW (see page 173)	This is constant GREENYELLOW.
GREY (see page 173)	This is constant GREY.
HONEYDEW (see page 173)	This is constant HONEYDEW.
HOTPINK (see page 173)	This is constant HOTPINK.
INDIANRED (see page 174)	This is constant INDIANRED.
INDIGO (see page 174)	This is constant INDIGO.
INIEXT (see page 174)	This is constant INIEXT.
IVORY (see page 174)	This is constant IVORY.
KEY_0 (see page 174)	This is constant KEY_0.
KEY_1 (see page 175)	This is constant KEY_1.
KEY_2 (see page 175)	This is constant KEY_2.
KEY_3 (see page 175)	This is constant KEY_3.
KEY_4 (see page 175)	This is constant KEY_4.
KEY_5 (see page 176)	This is constant KEY_5.
KEY_6 (see page 176)	This is constant KEY_6.
KEY_7 (see page 176)	This is constant KEY_7.
KEY_8 (see page 176)	This is constant KEY_8.
KEY_9 (see page 176)	This is constant KEY_9.
KEY_A (see page 177)	This is constant KEY_A.
KEY_AC_BACK (see page 177)	This is constant KEY_AC_BACK.
KEY_AC_BOOKMARKS (see page 177)	This is constant KEY_AC_BOOKMARKS.
KEY_AC_FORWARD (see page 177)	This is constant KEY_AC_FORWARD.
KEY_AC_HOME (see page 178)	This is constant KEY_AC_HOME.
KEY_AC_REFRESH (see page 178)	This is constant KEY_AC_REFRESH.
KEY_AC_SEARCH (see page 178)	This is constant KEY_AC_SEARCH.
KEY_AC_STOP (see page 178)	This is constant KEY_AC_STOP.
KEY_AGAIN (see page 178)	This is constant KEY_AGAIN.
KEY_ALTERASE (see page 179)	This is constant KEY_ALTERASE.

KEY_APOSTROPHE (see page 179)	This is constant KEY_APOSTROPHE.
KEY_APP1 (see page 179)	This is constant KEY_APP1.
KEY_APP2 (see page 179)	This is constant KEY_APP2.
KEY_APPLICATION (see page 180)	This is constant KEY_APPLICATION.
KEY_AUDIOFASTFORWARD (see page 180)	This is constant KEY_AUDIOFASTFORWARD.
KEY_AUDIOMUTE (see page 180)	This is constant KEY_AUDIOMUTE.
KEY_AUDIONEXT (see page 180)	This is constant KEY_AUDIONEXT.
KEY_AUDIOPLAY (see page 180)	This is constant KEY_AUDIOPLAY.
KEY_AUDIOPREV (see page 181)	This is constant KEY_AUDIOPREV.
KEY_AUDIOREWIND (see page 181)	This is constant KEY_AUDIOREWIND.
KEY_AUDIOSTOP (see page 181)	This is constant KEY_AUDIOSTOP.
KEY_B (see page 181)	This is constant KEY_B.
KEY_BACKSLASH (see page 182)	This is constant KEY_BACKSLASH.
KEY_BACKSPACE (see page 182)	This is constant KEY_BACKSPACE.
KEY_BRIGHTNESSDOWN (see page 182)	This is constant KEY_BRIGHTNESSDOWN.
KEY_BRIGHTNESSUP (see page 182)	This is constant KEY_BRIGHTNESSUP.
KEY_C (see page 182) KEY_CALCULATOR (see page 183)	This is constant KEY_C.
, , , , ,	This is constant KEY_CALCULATOR.
KEY_CALL (see page 183)	This is constant KEY_CALL.
KEY_CANCEL (see page 183)	This is constant KEY_CANCEL.
KEY_CAPSLOCK (see page 183)	This is constant KEY_CAPSLOCK.
KEY_CLEAR (see page 184)	This is constant KEY_CLEAR.
KEY_CLEARAGAIN (see page 184)	This is constant KEY_CLEARAGAIN.
KEY_COMMA (see page 184)	This is constant KEY_COMMA.
KEY_COMPUTER (see page 184)	This is constant KEY_COMPUTER.
KEY_COPY (see page 184)	This is constant KEY_COPY.
KEY_CRSEL (see page 185)	This is constant KEY_CRSEL.
KEY_CURRENCYSUBUNIT (see page 185)	This is constant KEY_CURRENCYSUBUNIT.
KEY_CURRENCYUNIT (see page 185)	This is constant KEY_CURRENCYUNIT.
KEY_CUT (see page 185)	This is constant KEY_CUT.
KEY_D (see page 186)	This is constant KEY_D.
KEY_DECIMALSEPARATOR (see page 186)	This is constant KEY_DECIMALSEPARATOR.
KEY_DELETE (see page 186)	This is constant KEY_DELETE.
KEY_DISPLAYSWITCH (see page 186)	This is constant KEY_DISPLAYSWITCH.
KEY_DOWN (see page 186)	This is constant KEY_DOWN.
KEY_E (see page 187)	This is constant KEY_E.
KEY_EJECT (see page 187)	This is constant KEY_EJECT.
KEY_END (see page 187)	This is constant KEY_END.
KEY_ENDCALL (see page 187)	This is constant KEY_ENDCALL.
KEY_EQUALS (see page 188)	This is constant KEY_EQUALS.
KEY_ESCAPE (see page 188)	This is constant KEY_ESCAPE.
KEY_EXECUTE (see page 188)	This is constant KEY_EXECUTE.
KEY_F (see page 188)	This is constant KEY_F.
KEY_F1 (see page 188)	This is constant KEY_F1.
KEY_F10 (see page 189)	This is constant KEY_F10.
KEY_F11 (see page 189)	This is constant KEY_F11.
KEY_F12 (see page 189)	This is constant KEY_F12.
KEY_F13 (see page 189)	This is constant KEY_F13.
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KEY_F15 (see page 190)	This is constant KEY_F15.
KEY_F16 (see page 190)	This is constant KEY_F16.
KEY_F17 (see page 190)	This is constant KEY_F17.
KEY_F18 (see page 190)	This is constant KEY_F18.
KEY_F19 (see page 191)	This is constant KEY_F19.
KEY_F2 (see page 191)	This is constant KEY_F2.
KEY_F20 (see page 191)	This is constant KEY_F20.
KEY_F21 (see page 191)	This is constant KEY_F21.
KEY_F22 (see page 192)	This is constant KEY_F22.
KEY_F23 (see page 192)	This is constant KEY_F23.
KEY_F24 (see page 192)	This is constant KEY_F24.
KEY_F3 (see page 192)	This is constant KEY_F3.
KEY_F4 (see page 192)	This is constant KEY_F4.
KEY_F5 (see page 193)	This is constant KEY_F5.
KEY_F6 (see page 193)	This is constant KEY_F6.
KEY_F7 (see page 193)	This is constant KEY_F7.
KEY_F8 (see page 193)	This is constant KEY_F8.
KEY_F9 (see page 194)	This is constant KEY_F9.
KEY_FIND (see page 194)	This is constant KEY_FIND.
KEY_G (see page 194)	This is constant KEY_G.
KEY_GRAVE (see page 194)	This is constant KEY_GRAVE.
KEY_H (see page 194)	This is constant KEY_H.
KEY_HELP (see page 195)	This is constant KEY_HELP.
KEY_HOME (see page 195)	This is constant KEY_HOME.
KEY_I (see page 195)	This is constant KEY_I.
KEY_INSERT (see page 195)	This is constant KEY_INSERT.
KEY_INTERNATIONAL1 (see page 196)	This is constant KEY_INTERNATIONAL1.
KEY_INTERNATIONAL2 (see page 196)	This is constant KEY_INTERNATIONAL2.
KEY_INTERNATIONAL3 (see page 196)	This is constant KEY_INTERNATIONAL3.
KEY_INTERNATIONAL4 (see page 196)	This is constant KEY_INTERNATIONAL4.
KEY_INTERNATIONAL5 (see page 196)	This is constant KEY_INTERNATIONAL5.
KEY_INTERNATIONAL6 (see page 197)	This is constant KEY_INTERNATIONAL6.
KEY_INTERNATIONAL7 (see page 197)	This is constant KEY_INTERNATIONAL7.
KEY_INTERNATIONAL8 (see page 197)	This is constant KEY_INTERNATIONAL8.
KEY_INTERNATIONAL9 (see page 197)	This is constant KEY_INTERNATIONAL9.
KEY_J (see page 198)	This is constant KEY_J.
KEY_K (see page 198)	This is constant KEY_K.
KEY_KBDILLUMDOWN (see page 198)	This is constant KEY_KBDILLUMDOWN.
KEY_KBDILLUMTOGGLE (see page 198)	This is constant KEY_KBDILLUMTOGGLE.
KEY_KBDILLUMUP (see page 198)	This is constant KEY_KBDILLUMUP.
KEY_KP_0 (see page 199)	This is constant KEY_KP_0.
KEY_KP_00 (see page 199)	This is constant KEY_KP_00.
KEY_KP_000 (see page 199)	This is constant KEY_KP_000.
KEY_KP_1 (see page 199)	This is constant KEY_KP_1.
KEY_KP_2 (see page 200)	This is constant KEY_KP_2.
KEY_KP_3 (see page 200)	This is constant KEY_KP_3.
KEY_KP_4 (see page 200)	This is constant KEY_KP_4.
KEY_KP_5 (see page 200)	This is constant KEY_KP_5.
KEY_KP_6 (see page 200)	This is constant KEY_KP_6.
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KEV KD 7 (see page 201)	This is constant KEY_KP_7.
KEY_KP_7 (see page 201) KEY_KP_8 (see page 201)	This is constant KEY_KP_8.
	This is constant KEY_KP_9.
KEY_KP_9 (see page 201) KEY_KP_A (see page 201)	This is constant KEY_KP_A.
KEY_KP_AMPERSAND (see page 202)	This is constant KEY_KP_AMPERSAND.
KEY_KP_AT (see page 202)	This is constant KEY_KP_AT.
KEY_KP_B (see page 202)	This is constant KEY_KP_B. This is constant KEY_KP_BACKSBACE
KEY_KP_BACKSPACE (see page 202)	This is constant KEY_KP_BACKSPACE.
KEY_KP_BINARY (see page 202)	This is constant KEY_KP_BINARY.
KEY_KP_C (see page 203)	This is constant KEY_KP_C.
KEY_KP_CLEAR (see page 203)	This is constant KEY_KP_CLEAR. This is constant KEY_KP_CLEARENTBY
KEY_KP_CLEARENTRY (see page 203)	This is constant KEY_KP_CLEARENTRY.
KEY_KP_COLON (see page 203)	This is constant KEY_KP_COLON.
KEY_KP_COMMA (see page 204)	This is constant KEY_KP_COMMA.
KEY_KP_D (see page 204)	This is constant KEY_KP_D.
KEY_KP_DBLAMPERSAND (see page 204)	This is constant KEY_KP_DBLAMPERSAND.
KEY_KP_DBLVERTICALBAR (see page 204)	This is constant KEY_KP_DBLVERTICALBAR.
KEY_KP_DECIMAL (see page 204)	This is constant KEY_KP_DECIMAL.
KEY_KP_DIVIDE (see page 205)	This is constant KEY_KP_DIVIDE.
KEY_KP_E (see page 205)	This is constant KEY_KP_E.
KEY_KP_ENTER (see page 205)	This is constant KEY_KP_ENTER.
KEY_KP_EQUALS (see page 205)	This is constant KEY_KP_EQUALS.
KEY_KP_EQUALSAS400 (see page 206)	This is constant KEY_KP_EQUALSAS400.
KEY_KP_EXCLAM (see page 206)	This is constant KEY_KP_EXCLAM.
KEY_KP_F (see page 206)	This is constant KEY_KP_F.
KEY_KP_GREATER (see page 206)	This is constant KEY_KP_GREATER.
KEY_KP_HASH (see page 206)	This is constant KEY_KP_HASH.
KEY_KP_HEXADECIMAL (see page 207)	This is constant KEY_KP_HEXADECIMAL.
KEY_KP_LEFTBRACE (see page 207)	This is constant KEY_KP_LEFTBRACE.
KEY_KP_LEFTPAREN (see page 207)	This is constant KEY_KP_LEFTPAREN.
KEY_KP_LESS (see page 207)	This is constant KEY_KP_LESS.
KEY_KP_MEMADD (see page 208)	This is constant KEY_KP_MEMADD.
KEY_KP_MEMCLEAR (see page 208)	This is constant KEY_KP_MEMCLEAR.
KEY_KP_MEMDIVIDE (see page 208)	This is constant KEY_KP_MEMDIVIDE.
KEY_KP_MEMMULTIPLY (see page 208)	This is constant KEY_KP_MEMMULTIPLY.
KEY_KP_MEMRECALL (see page 208)	This is constant KEY_KP_MEMRECALL.
KEY_KP_MEMSTORE (see page 209)	This is constant KEY_KP_MEMSTORE.
KEY_KP_MEMSUBTRACT (see page 209)	This is constant KEY_KP_MEMSUBTRACT.
KEY_KP_MINUS (see page 209)	This is constant KEY_KP_MINUS.
KEY_KP_MULTIPLY (see page 209)	This is constant KEY_KP_MULTIPLY.
KEY_KP_OCTAL (see page 210)	This is constant KEY_KP_OCTAL.
KEY_KP_PERCENT (see page 210)	This is constant KEY_KP_PERCENT.
KEY_KP_PERIOD (see page 210)	This is constant KEY_KP_PERIOD.
KEY_KP_PLUS (see page 210)	This is constant KEY_KP_PLUS.
KEY_KP_PLUSMINUS (see page 210)	This is constant KEY_KP_PLUSMINUS.
KEY_KP_POWER (see page 211)	This is constant KEY_KP_POWER.
KEY_KP_RIGHTBRACE (see page 211)	This is constant KEY_KP_RIGHTBRACE.
KEY_KP_RIGHTPAREN (see page 211)	This is constant KEY_KP_RIGHTPAREN.
KEY_KP_SPACE (see page 211)	This is constant KEY_KP_SPACE.
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KEY_KP_TAB (see page 212)	This is constant KEY_KP_TAB.
KEY_KP_VERTICALBAR (see page 212)	This is constant KEY_KP_VERTICALBAR.
KEY_KP_XOR (see page 212)	This is constant KEY_KP_XOR.
KEY_L (see page 212)	This is constant KEY_L.
KEY_LALT (see page 212)	This is constant KEY_LALT.
KEY_LANG1 (see page 213)	This is constant KEY_LANG1.
KEY_LANG2 (see page 213)	This is constant KEY_LANG2.
KEY_LANG3 (see page 213)	This is constant KEY_LANG3.
KEY_LANG4 (see page 213)	This is constant KEY_LANG4.
KEY_LANG5 (see page 214)	This is constant KEY_LANG5.
KEY_LANG6 (see page 214)	This is constant KEY_LANG6.
KEY_LANG7 (see page 214)	This is constant KEY_LANG7.
KEY_LANG8 (see page 214)	This is constant KEY_LANG8.
KEY_LANG9 (see page 214)	This is constant KEY_LANG9.
KEY_LCTRL (see page 215)	This is constant KEY_LCTRL.
KEY_LEFT (see page 215)	This is constant KEY_LEFT.
KEY_LEFTBRACKET (see page 215)	This is constant KEY_LEFTBRACKET.
KEY_LGUI (see page 215)	This is constant KEY_LGUI.
KEY_LSHIFT (see page 216)	This is constant KEY_LSHIFT.
KEY_M (see page 216)	This is constant KEY_M.
KEY_MAIL (see page 216)	This is constant KEY_MAIL.
KEY_MEDIASELECT (see page 216)	This is constant KEY_MEDIASELECT.
KEY_MENU (see page 216)	This is constant KEY_MENU.
KEY_MINUS (see page 217)	This is constant KEY_MINUS.
KEY_MODE (see page 217)	This is constant KEY_MODE.
KEY_MUTE (see page 217)	This is constant KEY_MUTE.
KEY_N (see page 217)	This is constant KEY_N.
KEY_NONUSBACKSLASH (see page 218)	This is constant KEY_NONUSBACKSLASH.
KEY_NONUSHASH (see page 218)	This is constant KEY_NONUSHASH.
KEY_NUMLOCKCLEAR (see page 218)	This is constant KEY_NUMLOCKCLEAR.
KEY_O (see page 218)	This is constant KEY_O.
KEY_OPER (see page 218)	This is constant KEY_OPER.
KEY_OUT (see page 219)	This is constant KEY_OUT.
KEY_P (see page 219)	This is constant KEY_P.
KEY_PAGEDOWN (see page 219)	This is constant KEY_PAGEDOWN.
KEY_PAGEUP (see page 219)	This is constant KEY_PAGEUP.
KEY_PASTE (see page 220)	This is constant KEY_PASTE.
KEY_PAUSE (see page 220)	This is constant KEY_PAUSE.
KEY_PERIOD (see page 220)	This is constant KEY_PERIOD.
KEY_POWER (see page 220)	This is constant KEY_POWER.
KEY_PRINTSCREEN (see page 220)	This is constant KEY_PRINTSCREEN.
KEY_PRIOR (see page 221)	This is constant KEY_PRIOR.
KEY_Q (see page 221)	This is constant KEY_Q.
KEY_R (see page 221)	This is constant KEY_R.
KEY_RALT (see page 221)	This is constant KEY_RALT.
KEY_RCTRL (see page 222)	This is constant KEY_RCTRL.
KEY_RETURN (see page 222)	This is constant KEY_RETURN.
KEY_RETURN2 (see page 222)	This is constant KEY_RETURN2.
KEY_RGUI (see page 222)	This is constant KEY_RGUI.
1.12 1 _1.001 (300 page 222)	This is solistant the I_thou.

KEV DIGHT (soo page 222)	This is constant KEY_RIGHT.
KEY_RIGHT (see page 222) KEY_RIGHTBRACKET (see page 223)	This is constant KEY_RIGHTBRACKET.
KEY_RSHIFT (see page 223)	This is constant KEY_RSHIFT.
KEY_S (see page 223)	This is constant KEY_NSTIFT. This is constant KEY_S.
KEY_SCROLLLOCK (see page 223)	_
_ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	This is constant KEY_SCROLLLOCK.
KEY_SELECT (see page 224)	This is constant KEY_SELECT.
KEY_SEMICOLON (see page 224)	This is constant KEY_SEMICOLON.
KEY_SEPARATOR (see page 224)	This is constant KEY_SEPARATOR.
KEY_SLASH (see page 224)	This is constant KEY_SLASH.
KEY_SLEEP (see page 224)	This is constant KEY_SLEEP.
KEY_SOFTLEFT (see page 225)	This is constant KEY_SOFTLEFT.
KEY_SOFTRIGHT (see page 225)	This is constant KEY_SOFTRIGHT.
KEY_SPACE (see page 225)	This is constant KEY_SPACE.
KEY_STOP (see page 225)	This is constant KEY_STOP.
KEY_SYSREQ (see page 226)	This is constant KEY_SYSREQ.
KEY_T (see page 226)	This is constant KEY_T.
KEY_TAB (see page 226)	This is constant KEY_TAB.
KEY_THOUSANDSSEPARATOR (see page 226)	This is constant KEY_THOUSANDSSEPARATOR.
KEY_U (see page 226)	This is constant KEY_U.
KEY_UNDO (see page 227)	This is constant KEY_UNDO.
KEY_UP (see page 227)	This is constant KEY_UP.
KEY_V (see page 227)	This is constant KEY_V.
KEY_VOLUMEDOWN (see page 227)	This is constant KEY_VOLUMEDOWN.
KEY_VOLUMEUP (see page 228)	This is constant KEY_VOLUMEUP.
KEY_W (see page 228)	This is constant KEY_W.
KEY_WWW (see page 228)	This is constant KEY_WWW.
KEY_X (see page 228)	This is constant KEY_X.
KEY_Y (see page 228)	This is constant KEY_Y.
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LIGHTCORAL (see page 230)	This is constant LIGHTCORAL.
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LIGHTGOLDENRODYELLOW (see page 231)	This is constant LIGHTGOLDENRODYELLOW.
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LIGHTSEAGREEN (see page 232)	This is constant LIGHTSEAGREEN.
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LIGHTSTEELBLUE (see page 233)	This is constant LIGHTSTEELBLUE.
LIGHTYELLOW (see page 233)	This is constant LIME
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LINEN (see page 234)	This is constant LINEN.
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	This is constant MAROON.
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MEDIUMORCHID (see page 236)	This is constant MEDIUMORCHID.
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MINTCREAM (see page 237)	This is constant MINTCREAM.
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MOCCASIN (see page 238)	This is constant MOCCASIN.
MPGEXT (see page 238)	This is constant MPGEXT.
NAN (see page 238)	This is constant NAN.
NAVAJOWHITE (see page 238)	This is constant NAVAJOWHITE.
NAVY (see page 239)	This is constant NAVY.
OGGEXT (see page 239)	This is constant OGGEXT.
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1.1 Functions

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≡	FontTextHeight (see page 79)	This is function FontTextHeight.
≡♦	FontTextLength (see page 79)	This is function FontTextLength.
= ♦	FontUnload (see page 79)	This is function FontUnload.
=♦	Format (see page 80)	This is function Format.
≡	GameGetEventHander (see page 80)	This is function GameGetEventHander.
=•	GameGetEventrialider (see page 80)	This is function GameGetEventrialider. This is function GameGetTerminated.
= ♦	GameGetWindowUpdateOnLostFocus (This is function GameGetVerninated. This is function GameGetWindowUpdateOnLostFocus.
	see page 80)	
=•	GameRun (see page 81)	This is function GameRun.
≡ ••	GameSetEventHandler (see page 81)	This is function GameSetEventHandler.
≡♦	GameSetTerminated (see page 81)	This is function GameSetTerminated.
≡♦	GameSetWindowUpdateOnLostFocus (see page 81)	This is function GameSetWindowUpdateOnLostFocus.
≡♦	GetFileExt (see page 82)	This is function GetFileExt.
= ♦	GetFileName (see page 82)	This is function GetFileName.
=♦	GetRandomSeed (see page 82)	This is function GetRandomSeed.
≡ ♦	GetSemVersion (see page 82)	This is function GetSemVersion.
≡♦	GetSemVersionFromFile (see page 83)	This is function GetSemVersionFromFile.
≡♦	GetVersionInfo (see page 83)	This is function GetVersionInfo.
≡♦	GetVersionInfoFromFile (see page 83)	This is function GetVersionInfoFromFile.
≡♦	InputClear (see page 83)	This is function InputClear.
≡⋄	InputClearKey (see page 84)	This is function InputClearKey.
≡♦	InputClearLastInputChar (see page 84)	This is function InputClearLastInputChar.
≡♦	InputClearTextInput (see page 84)	This is function InputClearTextInput.
≡♦	InputGamepadDown (see page 84)	This is function InputGamepadDown.
≡♦	InputGamepadPosition (see page 85)	This is function InputGamepadPosition.
≡♦	InputGamepadPressed (see page 85)	This is function InputGamepadPressed.
≡⋄	InputGamepadReleased (see page 85)	This is function InputGamepadReleased.
≡⋄	InputGetEnableTextInput (see page 85)	This is function InputGetEnableTextInput.
≡	InputGetMouseInfo (see page 86)	This is function InputGetMouseInfo.
= ♦	InputGetTextInput (see page 86)	This is function InputGetTextInput.
=♦	InputGetTextInputSize (see page 86)	This is function InputGetTextInputSize.
=♦	InputKeyDown (see page 86)	This is function InputKeyDown.
=♦	InputKeyPressed (see page 87)	This is function InputKeyPressed.
≡	InputKeyReleased (see page 87)	This is function InputKeyReleased.
≡ ♦	InputMouseDown (see page 87)	This is function InputMouseDown.
≡ ♦	InputMousePressed (see page 87)	This is function InputMousePressed.
= ♦	InputMouseReleased (see page 88)	This is function InputMouseReleased.
≡ ♦	InputSetEnableTextInput (see page 88)	This is function InputSetEnableTextInput.
≡ ♦	InputSetMousePos (see page 88)	This is function InputSetMousePos.
≡ ♦	InputSetTextInput (see page 88)	This is function InputSetTextInput.
≡♦	InputSetTextInputSize (see page 89)	This is function InputSetTextInputSize.
≡ ♦	IsKeyDown (see page 89)	This is function IsKeyDown.
= ♦	Lerp (see page 89)	This is function Lerp.
≡ ♦	LineIntersection (see page 89)	This is function LineIntersection.
≡ ♦	LogAdd (see page 90)	This is function LogAdd.
≡ ♦	LogGetConsoleOutput (see page 90)	This is function LogGetConsoleOutput.
≡♦	LogGetFilename (see page 90)	This is function LogGetFilename.
≡	LogOpened (see page 90)	This is function LogOpened.
		· · · · · · · · · · · · · · · · · · ·

≡	LogPoset (see page 01)	This is function LogReset.
=♦	LogReset (see page 91)	-
= ♦	LogSetConsoleOutput (see page 91)	This is function LogSetConsoleOutput.
≠	LogView (see page 91)	This is function LogView. This is function PointInCircle.
=•	PointInCircle (see page 91) PointInRectangle (see page 92)	This is function PointinGrate. This is function PointinGrate.
≠		Ţ.
=♦	PointInTriangle (see page 92)	This is function PointInTriangle.
≡♦	PolygonAddLocalPoint (see page 92) PolygonCopyFrom (see page 92)	This is function PolygonAddLocalPoint. This is function PolygonCopyFrom.
= ♦		
= ♦	PolygonFree (see page 93)	This is function PolygonFree.
= ♦	PolygonLoad (see page 93)	This is function PolygonLoad.
=•	PolygonLocalPoint (see page 93)	This is function PolygonLocalPoint.
=♦	PolygonNew (see page 93)	This is function PolygonNew.
= ♦	PolygonPointCount (see page 94)	This is function PolygonPointCount.
=◊	PolygonRender (see page 94)	This is function PolygonRender.
=◊	PolygonSave (see page 94)	This is function PolygonSave.
=◊	PolygonSegmentVisible (see page 95)	This is function PolygonSegmentVisible.
	PolygonSetSegmentVisible (see page 95)	This is function PolygonSetSegmentVisible.
≡♦	PolygonTransform (see page 95)	This is function PolygonTransform.
≡♦	PolygonWorldPoint (see page 95)	This is function PolygonWorldPoint.
≡♦	PrefsGetAppName (see page 96)	This is function PrefsGetAppName.
= ♦	PrefsGetOrgName (see page 96)	This is function PrefsGetOrgName.
= ♦	PrefsGetPath (see page 96)	This is function PrefsGetPath.
≡♦	PrefsGotoPath (see page 96)	This is function PrefsGotoPath.
≡♦	PrefsSetAppName (see page 97)	This is function PrefsSetAppName.
≡♦	PrefsSetOrgName (see page 97)	This is function PrefsSetOrgName.
≡♦	RadiusOverlap (see page 97)	This is function RadiusOverlap.
≡♦	RandomBool (see page 97)	This is function RandomBool.
≡ •	RandomRange (see page 98)	This is function RandomRange.
≡♦	RandomRangef (see page 98)	This is function RandomRangef.
≡♦	RectangleIntersection (see page 98)	This is function RectangleIntersection.
≡♦	RectanglesOverlap (see page 98)	This is function RectanglesOverlap.
≡	SameSign (see page 99)	This is function SameSign.
≡♦	SameSignf (see page 99)	This is function SameSignf.
≡♦	SameVaLue (see page 99)	This is function SameVaLue.
= ♦	SameVaLuef (see page 99)	This is function SameVaLuef.
= ♦	ScreenshakeActive (see page 100)	This is function ScreenshakeActive.
= ♦	ScreenshakeClear (see page 100)	This is function ScreenshakeClear.
≡♦	ScreenshakeStart (see page 100)	This is function ScreenshakeStart.
≡ •	SetRandomSeed (see page 100)	This is function SetRandomSeed.
= ♦	ShellOpen (see page 101)	This is function ShellOpen.
≡ ♦	SmoothMove (see page 101)	This is function SmoothMove.
≡♦	SpeechActive (see page 101)	This is function SpeechActive.
≡♦	SpeechChangeVoice (see page 101)	This is function SpeechChangeVoice.
≡	SpeechClear (see page 102)	This is function SpeechClear.
≡♦	SpeechGetRate (see page 102)	This is function SpeechGetRate.
≡♦	SpeechGetVoice (see page 102)	This is function SpeechGetVoice.
≡	SpeechGetVoiceAttribute (see page 102)	This is function SpeechGetVoiceAttribute.

≡♦	SpeechGetVoiceCount (see page 103)	This is function SpeechGetVoiceCount.
≡♦	SpeechGetVolume (see page 103)	This is function SpeechGetVolume.
=♦	SpeechPause (see page 103)	This is function SpeechPause.
= ♦	SpeechReset (see page 103)	This is function SpeechReset.
= ♦	SpeechResume (see page 104)	This is function SpeechResume.
≡♦	SpeechSay (see page 104)	This is function SpeechSay.
=♦	SpeechSetRate (see page 104)	This is function SpeechSetRate.
≡♦	SpeechSetVolume (see page 104)	This is function SpeechSetVolume.
≡♦	SpeechSubstituteWord (see page 105)	This is function SpeechSubstituteWord.
≡♦	SpriteAddGroup (see page 105)	This is function SpriteAddGroup.
= •	SpriteAddImageFromGrid (see page 105)	This is function SpriteAddImageFromGrid.
≡♦	SpriteAddImageFromRect (see page 105)	This is function SpriteAddImageFromRect.
=♦	SpriteClear (see page 106)	This is function SpriteClear.
=♦	SpriteFree (see page 106)	This is function SpriteFree.
=♦	SpriteImageCount (see page 106)	This is function SpriteImageCount.
≡	SpriteImageHeight (see page 106)	This is function SpriteImageHeight.
≡	SpriteImageTexture (see page 107)	This is function SpriteImageTexture.
=♦	SpriteImageWidth (see page 107)	This is function SpriteImageWidth.
=♦	SpriteLoadPage (see page 107)	This is function SpriteLoadPage.
=♦	SpriteNew (see page 108)	This is function SpriteNew.
=♦	StarfieldFree (see page 108)	This is function StarfieldFree.
≡	StarfieldGetVirtualPos (see page 108)	This is function StarfieldGetVirtualPos.
≡	StarfieldInit (see page 108)	This is function StarfieldInit.
=♦	StarfieldNew (see page 109)	This is function StarfieldNew.
= ♦	StarfieldRender (see page 109)	This is function StarfieldRender.
= ♦	StarfieldSetVirtualPos (see page 109)	This is function StarfieldSetVirtualPos.
= ♦	StarfieldSetXSpeed (see page 109)	This is function StarfieldSetXSpeed.
≡♦	StarfieldSetYSpeed (see page 110)	This is function StarfieldSetYSpeed.
≡♦	StarfieldSetZSpeed (see page 110)	This is function StarfieldSetZSpeed.
= ♦	StarfieldUpdate (see page 110)	This is function StarfieldUpdate.
= ♦	StrRemoveQuotes (see page 110)	This is function StrRemoveQuotes.
= ♦	TextureAlloc (see page 111)	This is function TextureAlloc.
= ♦	TextureFree (see page 111)	This is function TextureFree.
≡	TextureGetColor (see page 111)	This is function TextureGetColor.
≡♦	TextureGetPixel (see page 111)	This is function TextureGetPixel.
= ♦	TextureGetSize (see page 112)	This is function TextureGetSize.
= ♦	TextureLoad (see page 112)	This is function TextureLoad.
= ♦	TextureLock (see page 112)	This is function TextureLock.
= ♦	TextureNew (see page 113)	This is function TextureNew.
≡♦	TextureNewAlloc (see page 113)	This is function TextureNewAlloc.
=0	TextureNewLoad (see page 113)	This is function TextureNewLoad.
=•	TextureRender (see page 113)	This is function TextureRender.
=•	TextureRenderTiled (see page 114)	This is function TextureRenderTiled.
≡♦	TextureSave (see page 114)	This is function TextureSave.
≡♦	TextureSetColor (see page 114)	This is function TextureSetColor.
≡♦	TextureSetPixel (see page 115)	This is function TextureSetPixel.
≡	TextureUnload (see page 115)	This is function TextureUnload.

=•	TextureUnlock (see page 115)	This is function TextureUnlock.
≡	TimerElapsedTime (see page 115)	This is function TimerElapsedTime.
≡	TimerFixedUpdateSpeed (see page 116)	This is function TimerFixedUpdateSpeed.
=♦	TimerFrameRate (see page 116)	This is function TimerFrameRate.
≡♦	TimerFrameSpeed (see page 116)	This is function TimerFrameSpeed.
= ♦	TimerReset (see page 116)	This is function TimerReset.
∉♦	TimerUpdateSpeed (see page 117)	This is function TimerUpdateSpeed.
= ♦	VectorAdd (see page 117)	This is function VectorAdd.
≡♦	VectorAngle (see page 117)	This is function VectorAngle.
≡♦	VectorClear (see page 117)	This is function VectorClear.
≡♦	VectorDistance (see page 118)	This is function VectorDistance.
=♦	VectorDivide (see page 118)	This is function VectorDivide.
= ♦	VectorDivideBy (see page 118)	This is function VectorDivideBy.
≡♦	VectorDotProduct (see page 118)	This is function VectorDotProduct.
≡♦	VectorMagnitude (see page 119)	This is function VectorMagnitude.
= ♦	VectorMagnitudeSquared (see page 119)	This is function VectorMagnitudeSquared.
≡♦	VectorMagnitudeTruncate (see page 119)	This is function VectorMagnitudeTruncate.
=♦	VectorMultiply (see page 119)	This is function VectorMultiply.
= ♦	VectorNegate (see page 120)	This is function VectorNegate.
=♦	VectorNormalize (see page 120)	This is function VectorNormalize.
=♦	VectorProject (see page 120)	This is function VectorProject.
=	VectorScale (see page 120)	This is function VectorScale.
= ♦	VectorSubtract (see page 121)	This is function VectorSubtract.
≡♦	VectorThrust (see page 121)	This is function VectorThrust.
=	VideoDraw (see page 121)	This is function VideoDraw.
≡	VideoGetFrameRate (see page 121)	This is function VideoGetFrameRate.
≡	VideoGetHeight (see page 122)	This is function VideoGetHeight.
=	VideoGetStatus (see page 122)	This is function VideoGetStatus.
≡	VideoGetVolume (see page 122)	This is function VideoGetVolume.
≡♦	VideoGetWidth (see page 122)	This is function VideoGetWidth.
≡♦	VideoLoad (see page 123)	This is function VideoLoad.
≡	VideoLoadPlay (see page 123)	This is function VideoLoadPlay.
≡	VideoPause (see page 123)	This is function VideoPause.
=♦	VideoPlay (see page 123)	This is function VideoPlay.
≡♦	VideoRewind (see page 124)	This is function VideoRewind.
≡	VideoSetVolume (see page 124)	This is function VideoSetVolume.
= ♦	VideoStop (see page 124)	This is function VideoStop.
≡♦	VideoUnload (see page 124)	This is function VideoUnload.
≡	VirtualAllocMem (see page 125)	This is function VirtualAllocMem.
=♦	VirtualCreateDir (see page 125)	This is function VirtualCreateDir.
= ♦	VirtualCreateFile (see page 125)	This is function VirtualCreateFile.
= ♦	VirtualDeleteFile (see page 125)	This is function VirtualDeleteFile.
≡	VirtualForceDirs (see page 126)	This is function VirtualForceDirs.
≡	VirtualFreeMem (see page 126)	This is function VirtualFreeMem.
≡	WasKeyPressed (see page 126)	This is function WasKeyPressed.
≡	WindowClear (see page 126)	This is function WindowClear.
≡	WindowClose (see page 127)	This is function WindowClose.

≡♦	WindowDrawFilledRect (see page 127)	This is function WindowDrawFilledRect.
≡♦	WindowDrawLine (see page 127)	This is function WindowDrawLine.
=♦	WindowDrawPoint (see page 127)	This is function WindowDrawPoint.
=♦	WindowDrawRect (see page 128)	This is function WindowDrawRect.
=♦	WindowGetTitle (see page 128)	This is function WindowGetTitle.
≡♦	WindowGetViewport (see page 128)	This is function WindowGetViewport.
≡♦	WindowlsOpen (see page 128)	This is function WindowlsOpen.
=♦	WindowOpen (see page 129)	This is function WindowOpen.
=♦	WindowSave (see page 129)	This is function WindowSave.
≡♦	WindowSetTitle (see page 129)	This is function WindowSetTitle.
≡♦	WindowShow (see page 129)	This is function WindowShow.

1.1.1 AngleCos

File: GamePascal.pas (see page 252)

Delphi

```
function AngleCos(
     aAngle: Cardinal
): Single;
```

Description

This is function AngleCos.

1.1.2 AngleDiff

File: GamePascal.pas (see page 252)

Delphi

```
function AngleDiff(
    aSrcAngle: Single;
    aDestAngle: Single
): Single;
```

Description

This is function AngleDiff.

1.1.3 AngleRotatePos

File: GamePascal.pas (see page 252)

Delphi

```
procedure AngleRotatePos(
    aAngle: Single;
    var aX: Single;
    var aY: Single
);
```

Description

This is function AngleRotatePos.

1.1.4 AngleSin

File: GamePascal.pas (see page 252)

Delphi

```
function AngleSin(
     aAngle: Cardinal
): Single;
```

Description

This is function AngleSin.

1.1.5 AnyKeyPressed

File: GamePascal.pas (see page 252)

Delphi

```
function AnyKeyPressed: Boolean;
```

Description

This is function AnyKeyPressed.

1.1.6 ArchiveBuild

File: GamePascal.pas (see page 252)

Delphi

```
function ArchiveBuild(
    aPassword: WideString;
    aFilename: WideString;
    aFolder: WideString;
    aSender: Pointer;
    aHandler: TArchiveBuildProgressEvent
): Boolean;
```

Description

This is function ArchiveBuild.

1.1.7 ArchiveClose

File: GamePascal.pas (see page 252)

Delphi

Description

This is function ArchiveClose.

1.1.8 ArchiveFileExist

File: GamePascal.pas (see page 252)

Delphi

```
function ArchiveFileExist(
    aArchive: TArchive;
    aFilename: WideString
): Boolean;
```

Description

This is function ArchiveFileExist.

1.1.9 ArchiveFileFree

File: GamePascal.pas (see page 252)

Delphi

```
procedure ArchiveFileFree(
    var aArchiveFile: TArchiveFile
):
```

Description

This is function ArchiveFileFree.

1.1.10 ArchiveFileGetPosition

File: GamePascal.pas (see page 252)

Delphi

```
function ArchiveFileGetPosition(
    aArchiveFile: TArchiveFile
): Int64;
```

Description

This is function ArchiveFileGetPosition.

1.1.11 ArchiveFileIsOpen

File: GamePascal.pas (see page 252)

Delphi

```
function ArchiveFileIsOpen(
          aArchiveFile: TArchiveFile
): Boolean;
```

Description

This is function ArchiveFileIsOpen.

1.1.12 ArchiveFileRead

File: GamePascal.pas (see page 252)

Delphi

```
function ArchiveFileRead(
    aArchiveFile: TArchiveFile;
    aBuffer: Pointer;
    aCount: NativeInt
): NativeInt;
```

Description

This is function ArchiveFileRead.

1.1.13 ArchiveFileSaveToBuffer

File: GamePascal.pas (see page 252)

Delphi

```
function ArchiveFileSaveToBuffer(
    aArchiveFile: TArchiveFile
): TBuffer;
```

Description

This is function ArchiveFileSaveToBuffer.

1.1.14 ArchiveFileSaveToFile

File: GamePascal.pas (see page 252)

Delphi

```
function ArchiveFileSaveToFile(
    aArchiveFile: TArchiveFile;
    aFilename: WideString
): Boolean;
```

Description

This is function ArchiveFileSaveToFile.

1.1.15 ArchiveFileSetPosition

File: GamePascal.pas (see page 252)

```
function ArchiveFileSetPosition(
    aArchiveFile: TArchiveFile;
    aPos: Int64
): Int64;
```

This is function ArchiveFileSetPosition.

1.1.16 ArchiveFileSize

File: GamePascal.pas (see page 252)

Delphi

```
function ArchiveFileSize(
    aArchiveFile: TArchiveFile
): Int64;
```

Description

This is function ArchiveFileSize.

1.1.17 ArchiveFree

File: GamePascal.pas (see page 252)

Delphi

```
procedure ArchiveFree(
    var aArchive: TArchive
);
```

Description

This is function ArchiveFree.

1.1.18 ArchivelsOpen

File: GamePascal.pas (see page 252)

Delphi

```
function ArchiveIsOpen(
    aArchive: TArchive
): Boolean;
```

Description

This is function ArchivelsOpen.

1.1.19 ArchiveNew

File: GamePascal.pas (see page 252)

Delphi

```
function ArchiveNew: TArchive;
```

Description

This is function ArchiveNew.

1.1.20 ArchiveOpen

File: GamePascal.pas (see page 252)

Delphi

```
function ArchiveOpen(
    aArchive: TArchive;
    aPassword: WideString;
    aFilename: WideString
): Boolean;
```

Description

This is function ArchiveOpen.

1.1.21 ArchiveOpenRes

File: GamePascal.pas (see page 252)

Delphi

```
function ArchiveOpenRes(
    aArchive: TArchive;
    aPassword: WideString;
    aResName: WideString;
    aInstance: THandle
): Boolean;
```

Description

This is function ArchiveOpenRes.

1.1.22 AsyncBusy

File: GamePascal.pas (see page 252)

Delphi

```
function AsyncBusy(
    aName: WideString
): Boolean;
```

Description

This is function AsyncBusy.

1.1.23 AsyncEnter

File: GamePascal.pas (see page 252)

Delphi

```
procedure AsyncEnter;
```

Description

This is function AsyncEnter.

1.1.24 AsyncLeave

File: GamePascal.pas (see page 252)

Delphi

```
procedure AsyncLeave;
```

Description

This is function AsyncLeave.

1.1.25 AsyncRun

File: GamePascal.pas (see page 252)

Delphi

```
procedure AsyncRun(
    aName: WideString;
    aSender: Pointer;
    aBackgroundTask: TAsyncProc;
    aWaitForgroundTask: TAsyncProc
);
```

Description

This is function AsyncRun.

1.1.26 AudioGetChannelVolume

File: GamePascal.pas (see page 252)

Delphi

```
function AudioGetChannelVolume(
    aChannel: Integer
): Single;
```

Description

This is function AudioGetChannelVolume.

1.1.27 AudioGetMusicLength

File: GamePascal.pas (see page 252)

Delphi

```
function AudioGetMusicLength(
    aMusic: Integer;
    var aSeconds: Single
): Boolean;
```

Description

This is function AudioGetMusicLength.

1.1.28 AudioGetMusicLoop

File: GamePascal.pas (see page 252)

Delphi

```
function AudioGetMusicLoop(
    aMusic: Integer
): Boolean;
```

Description

This is function AudioGetMusicLoop.

1.1.29 AudioGetMusicPosition

File: GamePascal.pas (see page 252)

Delphi

```
function AudioGetMusicPosition(
   aMusic: Integer;
   var aSeconds: Single
): Boolean;
```

Description

This is function AudioGetMusicPosition.

1.1.30 AudioGetMusicVolume

File: GamePascal.pas (see page 252)

Delphi

```
function AudioGetMusicVolume(
    aMusic: Integer
): Single;
```

Description

This is function AudioGetMusicVolume.

1.1.31 AudioGetchannelLoop

File: GamePascal.pas (see page 252)

Delphi

```
function AudioGetchannelLoop(
    aChannel: Integer
): Boolean;
```

Description

This is function AudioGetchannelLoop.

1.1.32 AudioLoadMusic

File: GamePascal.pas (see page 252)

Delphi

```
function AudioLoadMusic(
    aArchive: TArchive;
    aFilename: WideString
): Integer;
```

Description

This is function AudioLoadMusic.

1.1.33 AudioLoadSound

File: GamePascal.pas (see page 252)

Delphi

```
function AudioLoadSound(
    aArchive: TArchive;
    aFilename: WideString
): Integer;
```

Description

This is function AudioLoadSound.

1.1.34 AudioMusicPlaying

File: GamePascal.pas (see page 252)

Delphi

```
function AudioMusicPlaying(
    aMusic: Integer
): Boolean;
```

Description

This is function AudioMusicPlaying.

1.1.35 AudioPlayMusic

File: GamePascal.pas (see page 252)

```
function AudioPlayMusic(
    aMusic: Integer;
    aVolume: Single;
    aLoop: Boolean
): Boolean;
```

This is function AudioPlayMusic.

1.1.36 AudioPlaySound

File: GamePascal.pas (see page 252)

Delphi

```
function AudioPlaySound(
    aSound: Integer;
    aChannel: Integer;
    aVolume: Single;
    aLoop: Boolean
): Integer;
```

Description

This is function AudioPlaySound.

1.1.37 AudioReserveChannel

File: GamePascal.pas (see page 252)

Delphi

```
procedure AudioReserveChannel(
    aChannel: Integer;
    aReserve: Boolean
);
```

Description

This is function AudioReserveChannel.

1.1.38 AudioRewindMusic

File: GamePascal.pas (see page 252)

Delphi

```
procedure AudioRewindMusic(
    aMusic: Integer
);
```

Description

This is function AudioRewindMusic.

1.1.39 AudioSetChannelPosition

File: GamePascal.pas (see page 252)

```
procedure AudioSetChannelPosition(
```

```
aChannel: Integer;
aX: Single;
aY: Single
);
```

This is function AudioSetChannelPosition.

1.1.40 AudioSetChannelVolume

File: GamePascal.pas (see page 252)

Delphi

```
procedure AudioSetChannelVolume(
    aChannel: Integer;
    aVolume: Single
);
```

Description

This is function AudioSetChannelVolume.

1.1.41 AudioSetMusicLoop

File: GamePascal.pas (see page 252)

Delphi

```
procedure AudioSetMusicLoop(
   aMusic: Integer;
   aLoop: Boolean
);
```

Description

This is function AudioSetMusicLoop.

1.1.42 AudioSetMusicVolume

File: GamePascal.pas (see page 252)

Delphi

```
procedure AudioSetMusicVolume(
    aMusic: Integer;
    aVolume: Single
);
```

Description

This is function AudioSetMusicVolume.

1.1.43 AudioSetchannelLoop

```
procedure AudioSetchannelLoop(
    aChannel: Integer;
    aLoop: Boolean
);
```

Description

This is function AudioSetchannelLoop.

1.1.44 AudioStopChannel

File: GamePascal.pas (see page 252)

Delphi

```
procedure AudioStopChannel(
    aChannel: Integer
);
```

Description

This is function AudioStopChannel.

1.1.45 AudioStopMusic

File: GamePascal.pas (see page 252)

Delphi

```
procedure AudioStopMusic(
    aMusic: Integer
);
```

Description

This is function AudioStopMusic.

1.1.46 AudioUnloadMusic

File: GamePascal.pas (see page 252)

Delphi

```
procedure AudioUnloadMusic(
    var aMusic: Integer
);
```

Description

This is function AudioUnloadMusic.

1.1.47 AudioUnloadSound

```
procedure AudioUnloadSound(
     var aSound: Integer
);
```

Description

This is function AudioUnloadSound.

1.1.48 BufferEOF

File: GamePascal.pas (see page 252)

Delphi

```
function BufferEOF(
    aBuffer: TBuffer
): Boolean;
```

Description

This is function BufferEOF.

1.1.49 BufferFree

File: GamePascal.pas (see page 252)

Delphi

```
procedure BufferFree(
    var aBuffer: TBuffer
);
```

Description

This is function BufferFree.

1.1.50 BufferFromFile

File: GamePascal.pas (see page 252)

Delphi

```
function BufferFromFile(
    aFilename: WideString
): TBuffer;
```

Description

This is function BufferFromFile.

1.1.51 BufferGetPosition

```
function BufferGetPosition(
    aBuffer: TBuffer
): Int64;
```

Description

This is function BufferGetPosition.

1.1.52 BufferMemory

File: GamePascal.pas (see page 252)

Delphi

```
function BufferMemory(
    aBuffer: TBuffer
): Pointer;
```

Description

This is function BufferMemory.

1.1.53 BufferNew

File: GamePascal.pas (see page 252)

Delphi

```
function BufferNew(
    aSize: Cardinal
): TBuffer;
```

Description

This is function BufferNew.

1.1.54 BufferRead

File: GamePascal.pas (see page 252)

Delphi

```
function BufferRead(
    aBuffer: TBuffer;
    aData: Pointer;
    aCount: Cardinal
): Cardinal;
```

Description

This is function BufferRead.

1.1.55 BufferSaveToFile

```
function BufferSaveToFile(
    aBuffer: TBuffer;
    aFilename: WideString
): Boolean;
```

Description

This is function BufferSaveToFile.

1.1.56 BufferSetPosition

File: GamePascal.pas (see page 252)

Delphi

```
procedure BufferSetPosition(
    aBuffer: TBuffer;
    aPosition: Int64
);
```

Description

This is function BufferSetPosition.

1.1.57 BufferSize

File: GamePascal.pas (see page 252)

Delphi

```
function BufferSize(
    aBuffer: TBuffer
): Int64;
```

Description

This is function BufferSize.

1.1.58 BufferWrite

File: GamePascal.pas (see page 252)

Delphi

```
function BufferWrite(
    aBuffer: TBuffer;
    aData: Pointer;
    aCount: Cardinal
): Cardinal;
```

Description

This is function BufferWrite.

1.1.59 ChangeFileExt

File: GamePascal.pas (see page 252)

Delphi

```
function ChangeFileExt(
    aFilename: WideString;
    aExt: WideString
): WideString;
```

Description

This is function ChangeFileExt.

1.1.60 CircleInRectangle

File: GamePascal.pas (see page 252)

Delphi

```
function CircleInRectangle(
    aCenter: TVector;
    aRadius: Single;
    aRect: TRect
): Boolean;
```

Description

This is function CircleInRectangle.

1.1.61 CirclesOverlap

File: GamePascal.pas (see page 252)

Delphi

```
function CirclesOverlap(
    aCenter1: TVector;
    aRadius1: Single;
    aCenter2: TVector;
    aRadius2: Single
): Boolean;
```

Description

This is function CirclesOverlap.

1.1.62 ClipVaLue

File: GamePascal.pas (see page 252)

```
function ClipVaLue(
    var aVaLue: Integer;
    aMin: Integer;
```

```
aMax: Integer;
aWrap: Boolean
): Integer;
```

This is function ClipVaLue.

1.1.63 ClipVaLuef

File: GamePascal.pas (see page 252)

Delphi

```
function ClipVaLuef(
    var aVaLue: Single;
    aMin: Single;
    aMax: Single;
    aWrap: Boolean
): Single;
```

Description

This is function ClipVaLuef.

1.1.64 CmdConsoleAddCommand

File: GamePascal.pas (see page 252)

Delphi

```
function CmdConsoleAddCommand(
    const aName: WideString;
    const aDiscription: WideString;
    const aSender: Pointer;
    const aHandler: TCmdConsoleActionEvent
): Boolean;
```

Description

This is function CmdConsoleAddCommand.

1.1.65 CmdConsoleAddTextLine

File: GamePascal.pas (see page 252)

Delphi

```
procedure CmdConsoleAddTextLine(
    const aText: WideString
);
```

Description

This is function CmdConsoleAddTextLine.

1.1.66 CmdConsoleClearCommands

File: GamePascal.pas (see page 252)

Delphi

```
procedure CmdConsoleClearCommands;
```

Description

This is function CmdConsoleClearCommands.

1.1.67 CmdConsoleGetActive

File: GamePascal.pas (see page 252)

Delphi

```
function CmdConsoleGetActive: Boolean;
```

Description

This is function CmdConsoleGetActive.

1.1.68 CmdLineAddParam

File: GamePascal.pas (see page 252)

Delphi

```
procedure CmdLineAddParam(
     aParam: WideString
);
```

Description

This is function CmdLineAddParam.

1.1.69 CmdLineClear

File: GamePascal.pas (see page 252)

Delphi

```
procedure CmdLineClear;
```

Description

This is function CmdLineClear.

1.1.70 CmdLineCount

```
function CmdLineCount: Integer;
Description
```

This is function CmdLineCount.

1.1.71 CmdLineParam

File: GamePascal.pas (see page 252)

Delphi

```
function CmdLineParam(
    aIndex: Integer
): WideString;
```

Description

This is function CmdLineParam.

1.1.72 CmdLineParamCount

File: GamePascal.pas (see page 252)

Delphi

```
function CmdLineParamCount(
    aName: WideString
): Integer;
```

Description

This is function CmdLineParamCount.

1.1.73 CmdLineParamExist

File: GamePascal.pas (see page 252)

Delphi

```
function CmdLineParamExist(
    aName: WideString
): Boolean;
```

Description

This is function CmdLineParamExist.

1.1.74 CmdLineParamIndex

File: GamePascal.pas (see page 252)

```
function CmdLineParamIndex(
    aName: WideString
```

```
): Integer;
```

This is function CmdLineParamIndex.

1.1.75 CmdLineParamParam

File: GamePascal.pas (see page 252)

Delphi

```
function CmdLineParamParam(
    aName: WideString;
    aIndex: Integer
): WideString;
```

Description

This is function CmdLineParamParam.

1.1.76 CmdLineParamValue

File: GamePascal.pas (see page 252)

Delphi

```
function CmdLineParamValue(
    aName: WideString;
    var aValue: WideString
): Boolean;
```

Description

This is function CmdLineParamValue.

1.1.77 CmdLineReset

File: GamePascal.pas (see page 252)

Delphi

```
procedure CmdLineReset;
```

Description

This is function CmdLineReset.

1.1.78 CmdLineStr

File: GamePascal.pas (see page 252)

Delphi

```
function CmdLineStr: WideString;
```

Description

This is function CmdLineStr.

1.1.79 ColorClear

File: GamePascal.pas (see page 252)

Delphi

```
procedure ColorClear(
     var aColor: TColor
):
```

Description

This is function ColorClear.

1.1.80 ColorEqual

File: GamePascal.pas (see page 252)

Delphi

```
function ColorEqual(
    aColor1: TColor;
    aColor2: TColor
): Boolean;
```

Description

This is function ColorEqual.

1.1.81 ColorFade

File: GamePascal.pas (see page 252)

Delphi

```
function ColorFade(
    aFrom: TColor;
    aTo: TColor;
    aPos: Single
): TColor;
```

Description

This is function ColorFade.

1.1.82 ColorMake

File: GamePascal.pas (see page 252)

```
function ColorMake(
    aRed: Byte;
    aGreen: Byte;
    aBlue: Byte;
    aAlpha: Byte
): TColor;
```

This is function ColorMake.

1.1.83 ColorMakef

File: GamePascal.pas (see page 252)

Delphi

```
function ColorMakef(
    aRed: Single;
    aGreen: Single;
    aBlue: Single;
    aAlpha: Single
): TColor;
```

Description

This is function ColorMakef.

1.1.84 CompilerAddSearchPaths

File: GamePascal.pas (see page 252)

Delphi

```
procedure CompilerAddSearchPaths(
    aCompiler: TCompiler;
    aPaths: WideString
);
```

Description

This is function CompilerAddSearchPaths.

1.1.85 CompilerAddToSearchPath

File: GamePascal.pas (see page 252)

Delphi

```
procedure CompilerAddToSearchPath(
    aCompiler: TCompiler;
    aPath: WideString
);
```

Description

This is function CompilerAddToSearchPath.

1.1.86 CompilerClearSearchPaths

File: GamePascal.pas (see page 252)

Delphi

```
procedure CompilerClearSearchPaths(
    aCompiler: TCompiler
);
```

Description

This is function CompilerClearSearchPaths.

1.1.87 CompilerCodeCompletion

File: GamePascal.pas (see page 252)

Delphi

```
function CompilerCodeCompletion(
    aCompiler: TCompiler;
    aCode: WideString;
    aX: Integer;
    aY: Integer
): Boolean;
```

Description

This is function CompilerCodeCompletion.

1.1.88 CompilerCompile

File: GamePascal.pas (see page 252)

Delphi

```
function CompilerCompile(
    aCompiler: TCompiler
): Boolean;
```

Description

This is function CompilerCompile.

1.1.89 CompilerFindDeclaration

File: GamePascal.pas (see page 252)

Delphi

```
function CompilerFindDeclaration(
    aCompiler: TCompiler;
    aCode: WideString;
    aX: Integer;
    aY: Integer
): WideString;
```

Description

This is function CompilerFindDeclaration.

1.1.90 CompilerFree

```
File: GamePascal.pas ( see page 252)

Delphi

procedure CompilerFree(
var aCompiler: TCompiler
```

Description

This is function CompilerFree.

1.1.91 CompilerGetCodeCompletionCount

File: GamePascal.pas (see page 252)

Delphi

```
function CompilerGetCodeCompletionCount(
    aCompiler: TCompiler
): Integer;
```

Description

This is function CompilerGetCodeCompletionCount.

1.1.92 CompilerGetCodeCompletionItem

File: GamePascal.pas (see page 252)

Delphi

```
function CompilerGetCodeCompletionItem(
    aCompiler: TCompiler;
    aIndex: Integer
): WideString;
```

Description

This is function CompilerGetCodeCompletionItem.

1.1.93 CompilerGetCodeCompletionTypeName

File: GamePascal.pas (see page 252)

Delphi

```
function CompilerGetCodeCompletionTypeName(
    aCompiler: TCompiler
): WideString;
```

Description

 $This is function \ Compiler Get Code Completion Type Name.$

1.1.94 CompilerGetErrorCount

File: GamePascal.pas (see page 252)

Delphi

```
function CompilerGetErrorCount(
    aCompiler: TCompiler;
    aType: TCompilerErrorType
): Integer;
```

Description

This is function CompilerGetErrorCount.

1.1.95 CompilerGetErrorMessage

File: GamePascal.pas (see page 252)

Delphi

```
function CompilerGetErrorMessage(
    aCompiler: TCompiler;
    aIndex: Integer;
    var aFilename: WideString;
    var aLine: Integer;
    var aPos: Integer;
    var aMsg: WideString;
    aType: TCompilerErrorType
): Boolean;
```

Description

This is function CompilerGetErrorMessage.

1.1.96 CompilerGetOnMessage

File: GamePascal.pas (see page 252)

Delphi

```
function CompilerGetOnMessage(
    aCompiler: TCompiler
): TCompilerMessageEvent;
```

Description

This is function CompilerGetOnMessage.

1.1.97 CompilerGetOutputModule

File: GamePascal.pas (see page 252)

```
function CompilerGetOutputModule(
    aCompiler: TCompiler
```

```
): WideString;
```

This is function CompilerGetOutputModule.

1.1.98 CompilerGetSearchPath

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File: GamePascal.pas (see page 252)

Delphi

```
function CompilerGetSearchPath(
    aCompiler: TCompiler;
    aIndex: Integer
): WideString;
```

Description

This is function CompilerGetSearchPath.

1.1.99 CompilerGetSearchPathCount

File: GamePascal.pas (see page 252)

Delphi

```
function CompilerGetSearchPathCount(
    aCompiler: TCompiler
): Integer;
```

Description

This is function CompilerGetSearchPathCount.

1.1.100 CompilerLoadVersionInfo

File: GamePascal.pas (see page 252)

Delphi

```
function CompilerLoadVersionInfo(
    aCompiler: TCompiler;
    aFilename: WideString
): Boolean;
```

Description

This is function CompilerLoadVersionInfo.

1.1.101 CompilerLocateFileInSearchPath

File: GamePascal.pas (see page 252)

```
function CompilerLocateFileInSearchPath(
    aCompiler: TCompiler;
```

```
aFilename: WideString
): WideString;
```

This is function CompilerLocateFileInSearchPath.

1.1.102 CompilerNew

File: GamePascal.pas (see page 252)

Delphi

```
function CompilerNew: TCompiler;
```

Description

Create a new compiler instance

1.1.103 CompilerReset

File: GamePascal.pas (see page 252)

Delphi

```
procedure CompilerReset(
    aCompiler: TCompiler
```

Description

This is function CompilerReset.

1.1.104 CompilerSaveVersionInfo

File: GamePascal.pas (see page 252)

Delphi

```
function CompilerSaveVersionInfo(
    aCompiler: TCompiler;
    aFilename: WideString
): Boolean;
```

Description

This is function CompilerSaveVersionInfo.

1.1.105 CompilerSetAddVersionInfo

File: GamePascal.pas (see page 252)

```
procedure CompilerSetAddVersionInfo(
    aCompiler: TCompiler;
    aAddVersionInfo: Boolean
);
```

This is function CompilerSetAddVersionInfo.

1.1.106 CompilerSetConsoleApp

File: GamePascal.pas (see page 252)

Delphi

```
procedure CompilerSetConsoleApp(
    aCompiler: TCompiler;
    aConsoleApp: Boolean
):
```

Description

This is function CompilerSetConsoleApp.

1.1.107 CompilerSetDebugMode

File: GamePascal.pas (see page 252)

Delphi

```
procedure CompilerSetDebugMode(
    aCompiler: TCompiler;
    aDebugMode: Boolean
);
```

Description

This is function CompilerSetDebugMode.

1.1.108 CompilerSetExelcon

File: GamePascal.pas (see page 252)

Delphi

```
procedure CompilerSetExeIcon(
    aCompiler: TCompiler;
    aFilename: WideString
);
```

Description

This is function CompilerSetExeIcon.

1.1.109 CompilerSetInputFile

File: GamePascal.pas (see page 252)

```
procedure CompilerSetInputFile(
    aCompiler: TCompiler;
```

```
aFilename: WideString
);
```

This is function CompilerSetInputFile.

1.1.110 CompilerSetOnMessage

File: GamePascal.pas (see page 252)

Delphi

```
procedure CompilerSetOnMessage(
    aCompiler: TCompiler;
    aSender: Pointer;
    aHandler: TCompilerMessageEvent
);
```

Description

This is function CompilerSetOnMessage.

1.1.111 CompilerSetOutputPath

File: GamePascal.pas (see page 252)

Delphi

```
procedure CompilerSetOutputPath(
    aCompiler: TCompiler;
    aPath: WideString
);
```

Description

This is function CompilerSetOutputPath.

1.1.112 CompilerSetVersionInfo

File: GamePascal.pas (see page 252)

Delphi

```
procedure CompilerSetVersionInfo(
    aCompiler: TCompiler;
    aCompanyName: WideString;
    aFileVersion: WideString;
    aFileDescription: WideString;
    aInternalName: WideString;
    aLegalCopyright: WideString;
    aLegalTrademarks: WideString;
    aOriginalFilename: WideString;
    aProductName: WideString;
    aProductVersion: WideString;
    aComments: WideString;
}
```

Description

This is function CompilerSetVersionInfo.

1.1.113 ConsoleAtStartup

File: GamePascal.pas (see page 252)

Delphi

```
function ConsoleAtStartup: Boolean;
```

Description

This is function ConsoleAtStartup.

1.1.114 ConsoleExist

File: GamePascal.pas (see page 252)

Delphi

```
function ConsoleExist: Boolean;
```

Description

This is function ConsoleExist.

1.1.115 ConsolePause

File: GamePascal.pas (see page 252)

Delphi

```
procedure ConsolePause(
    aPrompt: WideString = ''
);
```

Description

This is function ConsolePause.

1.1.116 ConsolePrint

File: GamePascal.pas (see page 252)

Delphi

```
procedure ConsolePrint(
    aText: WideString
);
```

Description

This is function ConsolePrint.

1.1.117 ConsolePrintLn

File: GamePascal.pas (see page 252)

Delphi

```
procedure ConsolePrintLn(
    aText: WideString
);
```

Description

This is function ConsolePrintLn.

1.1.118 ConsolePrintLnva

File: GamePascal.pas (see page 252)

Delphi

```
procedure ConsolePrintLnva(
    aMsg: string;
    aArgs: array of const
);
```

Description

This is function ConsolePrintLnva.

1.1.119 ConsolePrintva

File: GamePascal.pas (see page 252)

Delphi

```
procedure ConsolePrintva(
    aMsg: string;
    aArgs: array of const
);
```

Description

This is function ConsolePrintva.

1.1.120 ConsoleWaitForAnyKey

File: GamePascal.pas (see page 252)

Delphi

```
procedure ConsoleWaitForAnyKey;
```

Description

This is function ConsoleWaitForAnyKey.

1.1.121 DebuggerDetected

File: GamePascal.pas (see page 252)

Delphi

```
function DebuggerDetected: Boolean;
```

Description

This is function DebuggerDetected.

1.1.122 **DirExist**

File: GamePascal.pas (see page 252)

Delphi

```
function DirExist(
    aPath: WideString
): Boolean;
```

Description

This is function DirExist.

1.1.123 EasePosition

File: GamePascal.pas (see page 252)

Delphi

```
function EasePosition(
    aStartPos: Double;
    aEndPos: Double;
    aCurrentPos: Double;
    aEaseType: TEaseType
): Double;
```

Description

This is function EasePosition.

1.1.124 EaseValue

File: GamePascal.pas (see page 252)

```
function EaseValue(
    aCurrentTime: Double;
    aStartValue: Double;
    aChangeInValue: Double;
    aDuration: Double;
    aEaseType: TEaseType
): Double;
```

This is function EaseValue.

1.1.125 EntityAngle

File: GamePascal.pas (see page 252)

Delphi

```
function EntityAngle(
    aEntity: TEntity
): Single;
```

Description

This is function EntityAngle.

1.1.126 EntityAngleOffset

File: GamePascal.pas (see page 252)

Delphi

```
function EntityAngleOffset(
    aEntity: TEntity
): Single;
```

Description

This is function EntityAngleOffset.

1.1.127 EntityBlendMode

File: GamePascal.pas (see page 252)

Delphi

```
function EntityBlendMode(
    aEntity: TEntity
): TBlendMode;
```

Description

This is function EntityBlendMode.

1.1.128 EntityCollidePolyPoint

File: GamePascal.pas (see page 252)

```
function EntityCollidePolyPoint(
    aEntity1: TEntity;
    aEntity2: TEntity;
    var aHitPos: TPoint
): Boolean;
```

This is function EntityCollidePolyPoint.

1.1.129 EntityCollidePolyPointPoint

File: GamePascal.pas (see page 252)

Delphi

```
function EntityCollidePolyPointPoint(
    aEntity: TEntity;
    var aPoint: TPoint
): Boolean;
```

Description

This is function EntityCollidePolyPointPoint.

1.1.130 EntityColor

File: GamePascal.pas (see page 252)

Delphi

```
function EntityColor(
    aEntity: TEntity
): TColor;
```

Description

This is function EntityColor.

1.1.131 EntityDir

File: GamePascal.pas (see page 252)

Delphi

```
function EntityDir(
    aEntity: TEntity
): TVector;
```

Description

This is function EntityDir.

1.1.132 EntityEntityRadius

File: GamePascal.pas (see page 252)

```
function EntityEntityRadius(
    aEntity: TEntity
): Single;
```

This is function EntityEntityRadius.

1.1.133 EntityFirstFrame

File: GamePascal.pas (see page 252)

Delphi

```
function EntityFirstFrame(
    aEntity: TEntity
): Integer;
```

Description

This is function EntityFirstFrame.

1.1.134 EntityFlipMode

File: GamePascal.pas (see page 252)

Delphi

```
function EntityFlipMode(
    aEntity: TEntity
): TFlipMode;
```

Description

This is function EntityFlipMode.

1.1.135 EntityFrame

File: GamePascal.pas (see page 252)

Delphi

```
function EntityFrame(
    aEntity: TEntity
): Integer;
```

Description

This is function EntityFrame.

1.1.136 EntityFrameFPS

File: GamePascal.pas (see page 252)

```
function EntityFrameFPS(
    aEntity: TEntity
): Single;
```

This is function EntityFrameFPS.

1.1.137 EntityFree

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntityFree(
    var aEntity: TEntity
):
```

Description

This is function EntityFree.

1.1.138 EntityFullyVisible

File: GamePascal.pas (see page 252)

Delphi

```
function EntityFullyVisible(
    aEntity: TEntity;
    aVirtualX: Single;
    aVirtualY: Single
): Boolean;
```

Description

This is function EntityFullyVisible.

1.1.139 EntityGroup

File: GamePascal.pas (see page 252)

Delphi

```
function EntityGroup(
    aEntity: TEntity
): Integer;
```

Description

This is function EntityGroup.

1.1.140 EntityHeight

File: GamePascal.pas (see page 252)

```
function EntityHeight(
    aEntity: TEntity
): Single;
```

This is function EntityHeight.

1.1.141 EntityLastFrame

File: GamePascal.pas (see page 252)

Delphi

```
function EntityLastFrame(
    aEntity: TEntity
): Integer;
```

Description

This is function EntityLastFrame.

1.1.142 EntityLoopFrame

File: GamePascal.pas (see page 252)

Delphi

```
function EntityLoopFrame(
    aEntity: TEntity
): Boolean;
```

Description

This is function EntityLoopFrame.

1.1.143 EntityNew

File: GamePascal.pas (see page 252)

Delphi

```
function EntityNew(
    const aSprite: TSprite;
    const aGroup: Integer
): TEntity;
```

Description

This is function EntityNew.

1.1.144 EntityNextFrame

File: GamePascal.pas (see page 252)

```
function EntityNextFrame(
    aEntity: TEntity
): Boolean;
```

This is function EntityNextFrame.

1.1.145 EntityOverlap

File: GamePascal.pas (see page 252)

Delphi

```
function EntityOverlap(
    aEntity1: TEntity;
    aEntity2: TEntity
): Boolean; overload;
```

Description

This is function EntityOverlap.

1.1.146 EntityOverlapPos

File: GamePascal.pas (see page 252)

Delphi

```
function EntityOverlapPos(
    aEntity: TEntity;
    aX: Single;
    aY: Single;
    aRadius: Single;
    aShrinkFactor: Single
): Boolean;
```

Description

This is function EntityOverlapPos.

1.1.147 EntityPos

File: GamePascal.pas (see page 252)

Delphi

```
function EntityPos(
    aEntity: TEntity
): TVector;
```

Description

This is function EntityPos.

1.1.148 EntityPrevFrame

File: GamePascal.pas (see page 252)

Delphi

```
function EntityPrevFrame(
    aEntity: TEntity
): Boolean;
```

Description

This is function EntityPrevFrame.

1.1.149 EntityRender

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntityRender(
    aEntity: TEntity;
    aVirtualX: Single;
    aVirtualY: Single
);
```

Description

This is function EntityRender.

1.1.150 EntityRenderAt

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntityRenderAt(
    aEntity: TEntity;
    aX: Single;
    aY: Single
```

Description

This is function EntityRenderAt.

1.1.151 EntityRotateAbs

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntityRotateAbs(
    aEntity: TEntity;
    aAngle: Single
);
```

Description

This is function EntityRotateAbs.

1.1.152 EntityRotateRel

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntityRotateRel(
    aEntity: TEntity;
    aAngle: Single
):
```

Description

This is function EntityRotateRel.

1.1.153 EntityRotateToAngle

File: GamePascal.pas (see page 252)

Delphi

```
function EntityRotateToAngle(
   aEntity: TEntity;
   aAngle: Single;
   aSpeed: Single
): Boolean;
```

Description

This is function EntityRotateToAngle.

1.1.154 EntityRotateToPos

File: GamePascal.pas (see page 252)

Delphi

```
function EntityRotateToPos(
    aEntity: TEntity;
    aX: Single;
    aY: Single;
    aSpeed: Single
): Boolean;
```

Description

This is function EntityRotateToPos.

1.1.155 EntityRotateToPosAt

File: GamePascal.pas (see page 252)

```
function EntityRotateToPosAt(
    aEntity: TEntity;
    aSrcX: Single;
```

```
aSrcY: Single;
aDestX: Single;
aDestY: Single;
aSpeed: Single
): Boolean;
```

This is function EntityRotateToPosAt.

1.1.156 EntityScale

File: GamePascal.pas (see page 252)

Delphi

```
function EntityScale(
    aEntity: TEntity
): Single;
```

Description

This is function EntityScale.

1.1.157 EntityScaleAbs

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntityScaleAbs(
    aEntity: TEntity;
    ascale: Single
);
```

Description

This is function EntityScaleAbs.

1.1.158 EntityScaleRel

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntityScaleRel(
    aEntity: TEntity;
    aScale: Single
);
```

Description

This is function EntityScaleRel.

1.1.159 EntitySetAngleOffset

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntitySetAngleOffset(
    aEntity: TEntity;
    aAngle: Single
);
```

Description

This is function EntitySetAngleOffset.

1.1.160 EntitySetBlendMode

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntitySetBlendMode(
    aEntity: TEntity;
    aBlendMode: TBlendMode
);
```

Description

This is function EntitySetBlendMode.

1.1.161 EntitySetColor

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntitySetColor(
    aEntity: TEntity;
    aColor: TColor
);
```

Description

This is function EntitySetColor.

1.1.162 EntitySetFlipMode

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntitySetFlipMode(
    aEntity: TEntity;
    aFlipMode: TFlipMode
);
```

Description

This is function EntitySetFlipMode.

1.1.163 EntitySetFrame

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntitySetFrame(
    aEntity: TEntity;
    aFrame: Integer
);
```

Description

This is function EntitySetFrame.

1.1.164 EntitySetFrameFPS

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntitySetFrameFPS(
    aEntity: TEntity;
    aFrameFPS: Single
);
```

Description

This is function EntitySetFrameFPS.

1.1.165 EntitySetFrameRange

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntitySetFrameRange(
    aEntity: TEntity;
    aFirst: Integer;
    aLast: Integer
);
```

Description

This is function EntitySetFrameRange.

1.1.166 EntitySetLoopFrame

File: GamePascal.pas (see page 252)

```
procedure EntitySetLoopFrame(
    aEntity: TEntity;
    aLoop: Boolean
);
```

This is function EntitySetLoopFrame.

1.1.167 EntitySetPosAbs

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntitySetPosAbs(
    aEntity: TEntity;
    ax: Single;
    ay: Single
);
```

Description

This is function EntitySetPosAbs.

1.1.168 EntitySetPosRel

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntitySetPosRel(
    aEntity: TEntity;
    aX: Single;
    aY: Single
);
```

Description

This is function EntitySetPosRel.

1.1.169 EntitySetRenderPolyPoint

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntitySetRenderPolyPoint(
    aEntity: TEntity;
    aValue: Boolean
);
```

Description

This is function EntitySetRenderPolyPoint.

1.1.170 EntitySetShrinkFactor

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntitySetShrinkFactor(
    aEntity: TEntity;
    aShrinkFactor: Single
);
```

Description

This is function EntitySetShrinkFactor.

1.1.171 EntityShrinkFactor

File: GamePascal.pas (see page 252)

Delphi

```
function EntityShrinkFactor(
    aEntity: TEntity
): Single;
```

Description

This is function EntityShrinkFactor.

1.1.172 EntitySprite

File: GamePascal.pas (see page 252)

Delphi

```
function EntitySprite(
    aEntity: TEntity
): TSprite;
```

Description

This is function EntitySprite.

1.1.173 EntityThrust

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntityThrust(
    aEntity: TEntity;
    aSpeed: Single
);
```

Description

This is function EntityThrust.

1.1.174 EntityThrustAngle

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntityThrustAngle(
    aEntity: TEntity;
    aAngle: Single;
    aSpeed: Single
);
```

Description

This is function EntityThrustAngle.

1.1.175 EntityThrustToPos

File: GamePascal.pas (see page 252)

Delphi

```
function EntityThrustToPos(
    aEntity: TEntity;
    aThrustSpeed: Single;
    aRotSpeed: Single;
    aDestX: Single;
    aDestY: Single;
    aSlowdownDist: Single;
    aStopDist: Single;
    aStopSpeed: Single;
    aStopSpeedEpsilon: Single;
    aDeltaTime: Double
): Boolean;
```

Description

This is function EntityThrustToPos.

1.1.176 EntityTracePolyPoint

File: GamePascal.pas (see page 252)

Delphi

```
procedure EntityTracePolyPoint(
   aEntity: TEntity;
   aMju: Single = 6;
   aMaxStepBack: Integer = 12;
   aAlphaThreshold: Integer = 70;
   aOrigin: PPoint = nil
);
```

Description

This is function EntityTracePolyPoint.

1.1.177 EntityVisible

File: GamePascal.pas (see page 252)

```
function EntityVisible(
    aEntity: TEntity;
```

```
aVirtualX: Single;
aVirtualY: Single
): Boolean;
```

This is function EntityVisible.

1.1.178 EntityWidth

File: GamePascal.pas (see page 252)

Delphi

```
function EntityWidth(
    aEntity: TEntity
): Single;
```

Description

This is function EntityWidth.

1.1.179 FileExist

File: GamePascal.pas (see page 252)

Delphi

```
function FileExist(
    aFilename: WideString
): Boolean;
```

Description

This is function FileExist.

1.1.180 FontDrawText

File: GamePascal.pas (see page 252)

Delphi

```
procedure FontDrawText(
    aFont: TFont;
    aX: Single;
    aY: Single;
    aColor: TColor;
    aHAlign: THAlign;
    aText: WideString
);
```

Description

This is function FontDrawText.

1.1.181 FontDrawTextY

File: GamePascal.pas (see page 252)

Delphi

```
procedure FontDrawTextY(
    aFont: TFont;
    aX: Single;
    var aY: Single;
    aLineSpace: Single;
    aColor: TColor;
    aHAlign: THAlign;
    aText: WideString
);
```

Description

This is function FontDrawTextY.

1.1.182 FontDrawTextYva

File: GamePascal.pas (see page 252)

Delphi

```
procedure FontDrawTextYva(
    aFont: TFont;
    aX: Single;
    var aY: Single;
    aLineSpace: Single;
    aColor: TColor;
    aHAlign: THAlign;
    aMsg: string;
    aArgs: array of const
);
```

Description

This is function FontDrawTextYva.

1.1.183 FontDrawTextva

File: GamePascal.pas (see page 252)

Delphi

```
procedure FontDrawTextva(
    aFont: TFont;
    aX: Single;
    aY: Single;
    aColor: TColor;
    aHAlign: THAlign;
    aMsg: string;
    aArgs: array of const
);
```

Description

This is function FontDrawTextva.

1.1.184 FontFree

File: GamePascal.pas (see page 252)

Delphi

```
procedure FontFree(
    var aFont: TFont
):
```

Description

This is function FontFree.

1.1.185 FontGetUseVertexBuffer

File: GamePascal.pas (see page 252)

Delphi

```
function FontGetUseVertexBuffer(
    aFont: TFont
): Boolean;
```

Description

This is function FontGetUseVertexBuffer.

1.1.186 FontGetVertexBufferSize

File: GamePascal.pas (see page 252)

Delphi

```
function FontGetVertexBufferSize(
    aFont: TFont
): UInt64;
```

Description

This is function FontGetVertexBufferSize.

1.1.187 FontLoad

File: GamePascal.pas (see page 252)

Delphi

```
function FontLoad(
    aFont: TFont;
    aArchive: TArchive;
    aFilename: WideString;
    aSize: Cardinal;
    aGlyphs: WideString = ''
): Boolean;
```

Description

This is function FontLoad.

1.1.188 FontLoadDefault

File: GamePascal.pas (see page 252)

Delphi

```
function FontLoadDefault(
    aFont: TFont;
    aSize: Cardinal;
    aGlyphs: WideString = ''
): Boolean;
```

Description

This is function FontLoadDefault.

1.1.189 FontNew

File: GamePascal.pas (see page 252)

Delphi

```
function FontNew: TFont;
```

Description

This is function FontNew.

1.1.190 FontRenderVertices

File: GamePascal.pas (see page 252)

Delphi

```
procedure FontRenderVertices(
    aFont: TFont;
    aReset: Boolean = True
);
```

Description

This is function FontRenderVertices.

1.1.191 FontSetUseVertexBuffer

File: GamePascal.pas (see page 252)

Delphi

```
procedure FontSetUseVertexBuffer(
    aFont: TFont;
    aEnable: Boolean
);
```

Description

This is function FontSetUseVertexBuffer.

1.1.192 FontSetVertexBufferSize

File: GamePascal.pas (see page 252)

Delphi

```
procedure FontSetVertexBufferSize(
    aFont: TFont;
    aSize: UInt64
):
```

Description

This is function FontSetVertexBufferSize.

1.1.193 FontTextHeight

File: GamePascal.pas (see page 252)

Delphi

```
function FontTextHeight(
    aFont: TFont
): Single;
```

Description

This is function FontTextHeight.

1.1.194 FontTextLength

File: GamePascal.pas (see page 252)

Delphi

```
function FontTextLength(
    aFont: TFont;
    aText: WideString
): Single;
```

Description

This is function FontTextLength.

1.1.195 FontUnload

File: GamePascal.pas (see page 252)

Delphi

```
procedure FontUnload(
    aFont: TFont
):
```

Description

This is function FontUnload.

1.1.196 Format

File: GamePascal.pas (see page 252)

Delphi

```
function Format(
   aMsg: string;
   aArgs: array of const
): string;
```

Description

This is function Format.

1.1.197 GameGetEventHander

File: GamePascal.pas (see page 252)

Delphi

```
procedure GameGetEventHander(
    var aSender: Pointer;
    var aHandler: TGameEvent
);
```

Description

This is function GameGetEventHander.

1.1.198 GameGetTerminated

File: GamePascal.pas (see page 252)

Delphi

```
function GameGetTerminated: Boolean;
```

Description

This is function GameGetTerminated.

1.1.199 GameGetWindowUpdateOnLostFocus

File: GamePascal.pas (see page 252)

Delphi

```
function GameGetWindowUpdateOnLostFocus: Boolean;
```

Description

This is function GameGetWindowUpdateOnLostFocus.

1.1.200 GameRun

File: GamePascal.pas (see page 252)

Delphi

```
procedure GameRun;
```

Description

This is function GameRun.

1.1.201 GameSetEventHandler

File: GamePascal.pas (see page 252)

Delphi

```
procedure GameSetEventHandler(
    aSender: Pointer;
    aHandler: TGameEvent
);
```

Description

This is function GameSetEventHandler.

1.1.202 GameSetTerminated

File: GamePascal.pas (see page 252)

Delphi

```
procedure GameSetTerminated(
    aTermiante: Boolean
);
```

Description

This is function GameSetTerminated.

1.1.203 GameSetWindowUpdateOnLostFocus

File: GamePascal.pas (see page 252)

Delphi

```
procedure GameSetWindowUpdateOnLostFocus(
    aEnable: Boolean
);
```

Description

This is function GameSetWindowUpdateOnLostFocus.

1.1.204 GetFileExt

File: GamePascal.pas (see page 252)

Delphi

```
function GetFileExt(
    aFilename: WideString
): WideString;
```

Description

This is function GetFileExt.

1.1.205 GetFileName

File: GamePascal.pas (see page 252)

Delphi

```
function GetFileName(
     aPath: WideString
): WideString;
```

Description

This is function GetFileName.

1.1.206 GetRandomSeed

File: GamePascal.pas (see page 252)

Delphi

```
function GetRandomSeed: Integer;
```

Description

This is function GetRandomSeed.

1.1.207 GetSemVersion

File: GamePascal.pas (see page 252)

Delphi

```
function GetSemVersion(
    aInstance: THandle
): WideString;
```

Description

This is function GetSemVersion.

1.1.208 GetSemVersionFromFile

File: GamePascal.pas (see page 252)

Delphi

```
function GetSemVersionFromFile(
    aFilename: WideString
): WideString;
```

Description

This is function GetSemVersionFromFile.

1.1.209 GetVersionInfo

File: GamePascal.pas (see page 252)

Delphi

```
function GetVersionInfo(
   aInstance: THandle;
   aIdent: WideString
): WideString;
```

Description

This is function GetVersionInfo.

1.1.210 GetVersionInfoFromFile

File: GamePascal.pas (see page 252)

Delphi

```
function GetVersionInfoFromFile(
    aFilename: WideString;
    aIdent: WideString
): WideString;
```

Description

This is function GetVersionInfoFromFile.

1.1.211 InputClear

File: GamePascal.pas (see page 252)

Delphi

```
procedure InputClear;
```

Description

This is function InputClear.

1.1.212 InputClearKey

File: GamePascal.pas (see page 252)

Delphi

```
procedure InputClearKey(
    aKey: Cardinal
);
```

Description

This is function InputClearKey.

1.1.213 InputClearLastInputChar

File: GamePascal.pas (see page 252)

Delphi

```
procedure InputClearLastInputChar;
```

Description

This is function InputClearLastInputChar.

1.1.214 InputClearTextInput

File: GamePascal.pas (see page 252)

Delphi

```
procedure InputClearTextInput;
```

Description

This is function InputClearTextInput.

1.1.215 InputGamepadDown

File: GamePascal.pas (see page 252)

Delphi

```
function InputGamepadDown(
    aButton: Cardinal
): Boolean;
```

Description

This is function InputGamepadDown.

1.1.216 InputGamepadPosition

File: GamePascal.pas (see page 252)

Delphi

```
function InputGamepadPosition(
    aAxis: Cardinal
): Single;
```

Description

This is function InputGamepadPosition.

1.1.217 InputGamepadPressed

File: GamePascal.pas (see page 252)

Delphi

```
function InputGamepadPressed(
    aButton: Cardinal
): Boolean;
```

Description

This is function InputGamepadPressed.

1.1.218 InputGamepadReleased

File: GamePascal.pas (see page 252)

Delphi

```
function InputGamepadReleased(
    aButton: Cardinal
): Boolean;
```

Description

This is function InputGamepadReleased.

1.1.219 InputGetEnableTextInput

File: GamePascal.pas (see page 252)

Delphi

```
function InputGetEnableTextInput: Boolean;
```

Description

This is function InputGetEnableTextInput.

1.1.220 InputGetMouseInfo

File: GamePascal.pas (see page 252)

Delphi

```
procedure InputGetMouseInfo(
    aPosition: PPoint;
    aDelta: PVector
):
```

Description

This is function InputGetMouseInfo.

1.1.221 InputGetTextInput

File: GamePascal.pas (see page 252)

Delphi

```
function InputGetTextInput: WideString;
```

Description

This is function InputGetTextInput.

1.1.222 InputGetTextInputSize

File: GamePascal.pas (see page 252)

Delphi

```
function InputGetTextInputSize: Cardinal;
```

Description

This is function InputGetTextInputSize.

1.1.223 InputKeyDown

File: GamePascal.pas (see page 252)

Delphi

```
function InputKeyDown(
    aKey: Cardinal
): Boolean;
```

Description

This is function InputKeyDown.

1.1.224 InputKeyPressed

File: GamePascal.pas (see page 252)

Delphi

```
function InputKeyPressed(
    aKey: Cardinal
): Boolean;
```

Description

This is function InputKeyPressed.

1.1.225 InputKeyReleased

File: GamePascal.pas (see page 252)

Delphi

```
function InputKeyReleased(
    aKey: Cardinal
): Boolean;
```

Description

This is function InputKeyReleased.

1.1.226 InputMouseDown

File: GamePascal.pas (see page 252)

Delphi

```
function InputMouseDown(
    aButton: Cardinal
): Boolean;
```

Description

This is function InputMouseDown.

1.1.227 InputMousePressed

File: GamePascal.pas (see page 252)

Delphi

```
function InputMousePressed(
    aButton: Cardinal
): Boolean;
```

Description

This is function InputMousePressed.

1.1.228 InputMouseReleased

File: GamePascal.pas (see page 252)

Delphi

```
function InputMouseReleased(
    aButton: Cardinal
): Boolean;
```

Description

This is function InputMouseReleased.

1.1.229 InputSetEnableTextInput

File: GamePascal.pas (see page 252)

Delphi

```
procedure InputSetEnableTextInput(
    aEnable: Boolean
);
```

Description

This is function InputSetEnableTextInput.

1.1.230 InputSetMousePos

File: GamePascal.pas (see page 252)

Delphi

```
procedure InputSetMousePos(
    ax: Integer;
    ay: Integer
);
```

Description

This is function InputSetMousePos.

1.1.231 InputSetTextInput

File: GamePascal.pas (see page 252)

Delphi

```
procedure InputSetTextInput(
    aText: WideString
);
```

Description

This is function InputSetTextInput.

1.1.232 InputSetTextInputSize

File: GamePascal.pas (see page 252)

Delphi

```
procedure InputSetTextInputSize(
    aSize: Cardinal
):
```

Description

This is function InputSetTextInputSize.

1.1.233 IsKeyDown

File: GamePascal.pas (see page 252)

Delphi

```
function IsKeyDown(
    aVirtualKeyCode: Integer
): Boolean;
```

Description

This is function IsKeyDown.

1.1.234 Lerp

File: GamePascal.pas (see page 252)

Delphi

```
function Lerp(
    aFrom: Double;
    aTo: Double;
    aTime: Double
): Double;
```

Description

This is function Lerp.

1.1.235 LineIntersection

File: GamePascal.pas (see page 252)

```
function LineIntersection(
    ax1: Integer;
    ay1: Integer;
    ax2: Integer;
    ax2: Integer;
    ax3: Integer;
    ax3: Integer;
    ay3: Integer;
```

```
ax4: Integer;
ay4: Integer;
var ax: Integer;
var ay: Integer
): TLineIntersection;
```

This is function LineIntersection.

1.1.236 LogAdd

File: GamePascal.pas (see page 252)

Delphi

```
function LogAdd(
    aText: WideString
): WideString;
```

Description

This is function LogAdd.

1.1.237 LogGetConsoleOutput

File: GamePascal.pas (see page 252)

Delphi

```
function LogGetConsoleOutput: Boolean;
```

Description

This is function LogGetConsoleOutput.

1.1.238 LogGetFilename

File: GamePascal.pas (see page 252)

Delphi

```
function LogGetFilename: WideString;
```

Description

This is function LogGetFilename.

1.1.239 LogOpened

File: GamePascal.pas (see page 252)

Delphi

```
function LogOpened: Boolean;
```

Description

This is function LogOpened.

1.1.240 LogReset

File: GamePascal.pas (see page 252)

Delphi

```
procedure LogReset;
```

Description

This is function LogReset.

1.1.241 LogSetConsoleOutput

File: GamePascal.pas (see page 252)

Delphi

```
procedure LogSetConsoleOutput(
    aConsoleOutput: Boolean
);
```

Description

This is function LogSetConsoleOutput.

1.1.242 LogView

File: GamePascal.pas (see page 252)

Delphi

```
procedure LogView;
```

Description

This is function LogView.

1.1.243 PointInCircle

File: GamePascal.pas (see page 252)

Delphi

```
function PointInCircle(
    aPoint: TVector;
    aCenter: TVector;
    aRadius: Single
): Boolean;
```

Description

This is function PointInCircle.

1.1.244 PointInRectangle

File: GamePascal.pas (see page 252)

Delphi

```
function PointInRectangle(
    aPoint: TVector;
    aRect: TRect
): Boolean;
```

Description

This is function PointInRectangle.

1.1.245 PointInTriangle

File: GamePascal.pas (see page 252)

Delphi

```
function PointInTriangle(
    aPoint: TVector;
    aP1: TVector;
    aP2: TVector;
    aP3: TVector
): Boolean;
```

Description

This is function PointInTriangle.

1.1.246 PolygonAddLocalPoint

File: GamePascal.pas (see page 252)

Delphi

```
procedure PolygonAddLocalPoint(
    aPolygon: TPolygon;
    aX: Single;
    aY: Single;
    aVisible: Boolean
);
```

Description

This is function PolygonAddLocalPoint.

1.1.247 PolygonCopyFrom

File: GamePascal.pas (see page 252)

```
procedure PolygonCopyFrom(
    aTo: TPolygon;
```

```
aFrom: TPolygon
);
```

This is function PolygonCopyFrom.

1.1.248 PolygonFree

File: GamePascal.pas (see page 252)

Delphi

```
procedure PolygonFree(
    var aPolygon: TPolygon
);
```

Description

This is function PolygonFree.

1.1.249 PolygonLoad

File: GamePascal.pas (see page 252)

Delphi

```
procedure PolygonLoad(
    aPolygon: TPolygon;
    aArchive: TArchive;
    aFilename: WideString):
```

Description

This is function PolygonLoad.

1.1.250 PolygonLocalPoint

File: GamePascal.pas (see page 252)

Delphi

```
function PolygonLocalPoint(
    aPolygon: TPolygon;
    aIndex: Integer
): PPoint;
```

Description

This is function PolygonLocalPoint.

1.1.251 PolygonNew

File: GamePascal.pas (see page 252)

Delphi

Description

```
function PolygonNew: TPolygon;
```

This is function PolygonNew.

1.1.252 PolygonPointCount

File: GamePascal.pas (see page 252)

Delphi

```
function PolygonPointCount(
    aPolygon: TPolygon
): Integer;
```

Description

This is function PolygonPointCount.

1.1.253 PolygonRender

File: GamePascal.pas (see page 252)

Delphi

```
procedure PolygonRender(
    aPolygon: TPolygon;
    aX: Single;
    aY: Single;
    aScale: Single;
    aAngle: Single;
    aWidth: Single;
    aColor: TColor;
    aFlipMode: TFlipMode;
    aOriginX: Single;
    aOriginY: Single;
    aBlendMode: TBlendMode
);
```

Description

This is function PolygonRender.

1.1.254 PolygonSave

File: GamePascal.pas (see page 252)

Delphi

```
procedure PolygonSave(
    aPolygon: TPolygon;
    aFilename: WideString
);
```

Description

This is function PolygonSave.

1.1.255 PolygonSegmentVisible

File: GamePascal.pas (see page 252)

Delphi

```
function PolygonSegmentVisible(
    aPolygon: TPolygon;
    aIndex: Integer
): Boolean;
```

Description

This is function PolygonSegmentVisible.

1.1.256 PolygonSetSegmentVisible

File: GamePascal.pas (see page 252)

Delphi

```
procedure PolygonSetSegmentVisible(
    aPolygon: TPolygon;
    aIndex: Integer;
    aVisible: Boolean
):
```

Description

This is function PolygonSetSegmentVisible.

1.1.257 PolygonTransform

File: GamePascal.pas (see page 252)

Delphi

```
function PolygonTransform(
    aPolygon: TPolygon;
    aX: Single;
    aY: Single;
    aScale: Single;
    aAngle: Single;
    aFlipMode: TFlipMode;
    aOriginX: Single;
    aOriginY: Single
): Boolean;
```

Description

This is function PolygonTransform.

1.1.258 PolygonWorldPoint

File: GamePascal.pas (see page 252)

Delphi

```
function PolygonWorldPoint(
    aPolygon: TPolygon;
    aIndex: Integer
): PPoint;
```

Description

This is function PolygonWorldPoint.

1.1.259 PrefsGetAppName

File: GamePascal.pas (see page 252)

Delphi

```
function PrefsGetAppName: WideString;
```

Description

This is function PrefsGetAppName.

1.1.260 PrefsGetOrgName

File: GamePascal.pas (see page 252)

Delphi

```
function PrefsGetOrgName: WideString;
```

Description

This is function PrefsGetOrgName.

1.1.261 PrefsGetPath

File: GamePascal.pas (see page 252)

Delphi

```
function PrefsGetPath: WideString;
```

Description

This is function PrefsGetPath.

1.1.262 PrefsGotoPath

File: GamePascal.pas (see page 252)

Delphi

```
procedure PrefsGotoPath;
```

Description

This is function PrefsGotoPath.

1.1.263 PrefsSetAppName

File: GamePascal.pas (see page 252)

Delphi

```
procedure PrefsSetAppName(
          aAppName: WideString
):
```

Description

This is function PrefsSetAppName.

1.1.264 PrefsSetOrgName

File: GamePascal.pas (see page 252)

Delphi

```
procedure PrefsSetOrgName(
    aOrgName: WideString
);
```

Description

This is function PrefsSetOrgName.

1.1.265 RadiusOverlap

File: GamePascal.pas (see page 252)

Delphi

```
function RadiusOverlap(
    aRadius1: Single;
    aX1: Single;
    aY1: Single;
    aRadius2: Single;
    aX2: Single;
    aX2: Single;
    aY2: Single;
    aShrinkFactor: Single
): Boolean;
```

Description

This is function RadiusOverlap.

1.1.266 RandomBool

File: GamePascal.pas (see page 252)

```
function RandomBool: Boolean;
```

This is function RandomBool.

1.1.267 RandomRange

File: GamePascal.pas (see page 252)

Delphi

```
function RandomRange(
    aMin: Integer;
    aMax: Integer
): Integer;
```

Description

This is function RandomRange.

1.1.268 RandomRangef

File: GamePascal.pas (see page 252)

Delphi

```
function RandomRangef(
    aMin: Single;
    aMax: Single
): Single;
```

Description

This is function RandomRangef.

1.1.269 RectangleIntersection

File: GamePascal.pas (see page 252)

Delphi

```
function RectangleIntersection(
    aRect1: TRect;
    aRect2: TRect
): TRect;
```

Description

This is function RectangleIntersection.

1.1.270 RectanglesOverlap

File: GamePascal.pas (see page 252)

```
function RectanglesOverlap(
    aRect1: TRect;
```

```
aRect2: TRect
): Boolean;
```

This is function RectanglesOverlap.

1.1.271 SameSign

File: GamePascal.pas (see page 252)

Delphi

```
function SameSign(
    aVaLue1: Integer;
    aVaLue2: Integer
): Boolean;
```

Description

This is function SameSign.

1.1.272 SameSignf

File: GamePascal.pas (see page 252)

Delphi

```
function SameSignf(
    aVaLue1: Single;
    aVaLue2: Single
): Boolean;
```

Description

This is function SameSignf.

1.1.273 SameVaLue

File: GamePascal.pas (see page 252)

Delphi

```
function SameVaLue(
    aA: Double;
    aB: Double;
    aEpsilon: Double = 0
): Boolean;
```

Description

This is function SameVaLue.

1.1.274 SameVaLuef

File: GamePascal.pas (see page 252)

Delphi

```
function SameVaLuef(
    aA: Single;
    aB: Single;
    aEpsilon: Single = 0
): Boolean;
```

Description

This is function SameVaLuef.

1.1.275 ScreenshakeActive

File: GamePascal.pas (see page 252)

Delphi

```
function ScreenshakeActive: Boolean;
```

Description

This is function ScreenshakeActive.

1.1.276 ScreenshakeClear

File: GamePascal.pas (see page 252)

Delphi

```
procedure ScreenshakeClear;
```

Description

This is function ScreenshakeClear.

1.1.277 ScreenshakeStart

File: GamePascal.pas (see page 252)

Delphi

```
procedure ScreenshakeStart(
    aDuration: Single;
    aMagnitude: Single
);
```

Description

This is function ScreenshakeStart.

1.1.278 SetRandomSeed

File: GamePascal.pas (see page 252)

```
procedure SetRandomSeed(
```

```
aVaLue: Integer
);
```

This is function SetRandomSeed.

1.1.279 ShellOpen

File: GamePascal.pas (see page 252)

Delphi

```
procedure ShellOpen(
    aFilename: PUTF8Char;
    aParams: PUTF8Char;
    aDir: PUTF8Char
);
```

Description

This is function ShellOpen.

1.1.280 SmoothMove

File: GamePascal.pas (see page 252)

Delphi

```
procedure SmoothMove(
    var aVaLue: Single;
    aAmount: Single;
    aMax: Single;
    aDrag: Single
);
```

Description

This is function SmoothMove.

1.1.281 SpeechActive

File: GamePascal.pas (see page 252)

Delphi

```
function SpeechActive: Boolean;
```

Description

This is function SpeechActive.

1.1.282 SpeechChangeVoice

File: GamePascal.pas (see page 252)

Delphi

```
procedure SpeechChangeVoice(
    aIndex: Integer
);
```

Description

This is function SpeechChangeVoice.

1.1.283 SpeechClear

File: GamePascal.pas (see page 252)

Delphi

```
procedure SpeechClear;
```

Description

This is function SpeechClear.

1.1.284 SpeechGetRate

File: GamePascal.pas (see page 252)

Delphi

```
function SpeechGetRate: Single;
```

Description

This is function SpeechGetRate.

1.1.285 SpeechGetVoice

File: GamePascal.pas (see page 252)

Delphi

```
function SpeechGetVoice: Integer;
```

Description

This is function SpeechGetVoice.

1.1.286 SpeechGetVoiceAttribute

File: GamePascal.pas (see page 252)

```
function SpeechGetVoiceAttribute(
    aIndex: Integer;
    aAttribute: TSpeechVoiceAttribute
): WideString;
```

This is function SpeechGetVoiceAttribute.

1.1.287 SpeechGetVoiceCount

File: GamePascal.pas (see page 252)

Delphi

```
function SpeechGetVoiceCount: Integer;
```

Description

This is function SpeechGetVoiceCount.

1.1.288 SpeechGetVolume

File: GamePascal.pas (see page 252)

Delphi

```
function SpeechGetVolume: Single;
```

Description

This is function SpeechGetVolume.

1.1.289 SpeechPause

File: GamePascal.pas (see page 252)

Delphi

```
procedure SpeechPause;
```

Description

This is function SpeechPause.

1.1.290 SpeechReset

File: GamePascal.pas (see page 252)

Delphi

```
procedure SpeechReset;
```

Description

This is function SpeechReset.

1.1.291 SpeechResume

File: GamePascal.pas (see page 252)

Delphi

```
procedure SpeechResume;
```

Description

This is function SpeechResume.

1.1.292 SpeechSay

File: GamePascal.pas (see page 252)

Delphi

```
procedure SpeechSay(
    aText: WideString;
    aPurge: Boolean
);
```

Description

This is function SpeechSay.

1.1.293 SpeechSetRate

File: GamePascal.pas (see page 252)

Delphi

Description

This is function SpeechSetRate.

1.1.294 SpeechSetVolume

File: GamePascal.pas (see page 252)

Delphi

```
procedure SpeechSetVolume(
    aVolume: Single
);
```

Description

This is function SpeechSetVolume.

1.1.295 SpeechSubstituteWord

File: GamePascal.pas (see page 252)

Delphi

```
procedure SpeechSubstituteWord(
    aWord: WideString;
    aSubstituteWord: WideString):
```

Description

This is function SpeechSubstituteWord.

1.1.296 SpriteAddGroup

File: GamePascal.pas (see page 252)

Delphi

```
function SpriteAddGroup(
    aSprite: TSprite
): Integer;
```

Description

This is function SpriteAddGroup.

1.1.297 SpriteAddImageFromGrid

File: GamePascal.pas (see page 252)

Delphi

```
function SpriteAddImageFromGrid(
    aSprite: TSprite;
    aPage: Integer;
    aGroup: Integer;
    aGridX: Integer;
    aGridY: Integer;
    aGridWidth: Integer;
    aGridHeight: Integer
): Integer;
```

Description

This is function SpriteAddImageFromGrid.

1.1.298 SpriteAddImageFromRect

File: GamePascal.pas (see page 252)

```
function SpriteAddImageFromRect(
    aSprite: TSprite;
```

```
aPage: Integer;
aGroup: Integer;
aRect: TRect
): Integer;
```

This is function SpriteAddImageFromRect.

1.1.299 SpriteClear

File: GamePascal.pas (see page 252)

Delphi

```
procedure SpriteClear(
    aSprite: TSprite
);
```

Description

This is function SpriteClear.

1.1.300 SpriteFree

File: GamePascal.pas (see page 252)

Delphi

```
procedure SpriteFree(
    var aSprite: TSprite
);
```

Description

This is function SpriteFree.

1.1.301 SpriteImageCount

File: GamePascal.pas (see page 252)

Delphi

```
function SpriteImageCount(
    aSprite: TSprite;
    aGroup: Integer
): Integer;
```

Description

This is function SpriteImageCount.

1.1.302 SpriteImageHeight

File: GamePascal.pas (see page 252)

Delphi

```
function SpriteImageHeight(
    aSprite: TSprite;
    aNum: Integer;
    aGroup: Integer
): Single;
```

Description

This is function SpriteImageHeight.

1.1.303 SpriteImageTexture

File: GamePascal.pas (see page 252)

Delphi

```
function SpriteImageTexture(
    aSprite: TSprite;
    aNum: Integer;
    aGroup: Integer
): TTexture;
```

Description

This is function SpriteImageTexture.

1.1.304 SpriteImageWidth

File: GamePascal.pas (see page 252)

Delphi

```
function SpriteImageWidth(
    aSprite: TSprite;
    aNum: Integer;
    aGroup: Integer
): Single;
```

Description

This is function SpriteImageWidth.

1.1.305 SpriteLoadPage

File: GamePascal.pas (see page 252)

Delphi

```
function SpriteLoadPage(
    aSprite: TSprite;
    aArchive: TArchive;
    aFilename: WideString;
    const aColorKey: PColor
): Integer;
```

Description

This is function SpriteLoadPage.

1.1.306 SpriteNew

```
File: GamePascal.pas ( see page 252)
Delphi
    function SpriteNew: TSprite;
Description
```

This is function SpriteNew.

1.1.307 StarfieldFree

```
File: GamePascal.pas ( see page 252)
Delphi
    procedure StarfieldFree(
        var aStarfield: TStarfield
    );
```

Description

This is function StarfieldFree.

1.1.308 StarfieldGetVirtualPos

```
File: GamePascal.pas ( see page 252)
```

Delphi

```
procedure StarfieldGetVirtualPos(
    aStarfield: TStarfield;
    var aX: Single;
    var aY: Single
);
```

Description

This is function StarfieldGetVirtualPos.

1.1.309 StarfieldInit

File: GamePascal.pas (see page 252)

```
procedure StarfieldInit(
    aStarfield: TStarfield;
    aStarCount: Cardinal;
    aMinX: Single;
    aMinY: Single;
    aMinZ: Single;
    aMaxX: Single;
    aMaxX: Single;
    aMaxY: Single;
    aMaxZ: Single;
```

```
aViewScale: Single
);
```

This is function StarfieldInit.

1.1.310 StarfieldNew

File: GamePascal.pas (see page 252)

Delphi

```
function StarfieldNew: TStarfield;
```

Description

This is function StarfieldNew.

1.1.311 StarfieldRender

File: GamePascal.pas (see page 252)

Delphi

```
procedure StarfieldRender(
    aStarfield: TStarfield
);
```

Description

This is function StarfieldRender.

1.1.312 StarfieldSetVirtualPos

File: GamePascal.pas (see page 252)

Delphi

```
procedure StarfieldSetVirtualPos(
    aStarfield: TStarfield;
    aX: Single;
    aY: Single
);
```

Description

This is function StarfieldSetVirtualPos.

1.1.313 StarfieldSetXSpeed

File: GamePascal.pas (see page 252)

```
procedure StarfieldSetXSpeed(
    aStarfield: TStarfield;
    aSpeed: Single
```

);

Description

This is function StarfieldSetXSpeed.

1.1.314 StarfieldSetYSpeed

File: GamePascal.pas (see page 252)

Delphi

```
procedure StarfieldSetYSpeed(
    aStarfield: TStarfield;
    aSpeed: Single
);
```

Description

This is function StarfieldSetYSpeed.

1.1.315 StarfieldSetZSpeed

File: GamePascal.pas (see page 252)

Delphi

```
procedure StarfieldSetZSpeed(
    aStarfield: TStarfield;
    aSpeed: Single
);
```

Description

This is function StarfieldSetZSpeed.

1.1.316 StarfieldUpdate

File: GamePascal.pas (see page 252)

Delphi

```
procedure StarfieldUpdate(
    aStarfield: TStarfield;
    aDeltaTime: Single
);
```

Description

This is function StarfieldUpdate.

1.1.317 StrRemoveQuotes

File: GamePascal.pas (see page 252)

```
function StrRemoveQuotes(
```

```
aText: WideString
): WideString;
```

This is function StrRemoveQuotes.

1.1.318 TextureAlloc

File: GamePascal.pas (see page 252)

Delphi

```
procedure TextureAlloc(
   aTexture: TTexture;
   aWidth: Cardinal;
   aHeight: Cardinal;
   aAccess: TTextureAccess
);
```

Description

This is function TextureAlloc.

1.1.319 TextureFree

File: GamePascal.pas (see page 252)

Delphi

```
procedure TextureFree(
    var aTexture: TTexture
);
```

Description

This is function TextureFree.

1.1.320 TextureGetColor

File: GamePascal.pas (see page 252)

Delphi

```
function TextureGetColor(
   aTexture: TTexture
): TColor;
```

Description

This is function TextureGetColor.

1.1.321 TextureGetPixel

File: GamePascal.pas (see page 252)

Delphi

```
function TextureGetPixel(
   aTexture: TTexture;
   aX: Integer;
   aY: Integer
): TColor;
```

Description

This is function TextureGetPixel.

1.1.322 TextureGetSize

File: GamePascal.pas (see page 252)

Delphi

```
procedure TextureGetSize(
   aTexture: TTexture;
   aWidth: PInteger;
   aHeight: PInteger
);
```

Description

This is function TextureGetSize.

1.1.323 TextureLoad

File: GamePascal.pas (see page 252)

Delphi

```
function TextureLoad(
   aTexture: TTexture;
   aArchive: TArchive;
   aFilename: WideString;
   aColorKey: PColor
): Boolean;
```

Description

This is function TextureLoad.

1.1.324 TextureLock

File: GamePascal.pas (see page 252)

Delphi

```
procedure TextureLock(
    aTexture: TTexture;
    aRect: PRect
);
```

Description

This is function TextureLock.

1.1.325 TextureNew

File: GamePascal.pas (see page 252)

Delphi

```
function TextureNew: TTexture;
```

Description

This is function TextureNew.

1.1.326 TextureNewAlloc

File: GamePascal.pas (see page 252)

Delphi

```
function TextureNewAlloc(
   aWidth: Cardinal;
   aHeight: Cardinal;
   aAccess: TTextureAccess
): TTexture;
```

Description

This is function TextureNewAlloc.

1.1.327 TextureNewLoad

File: GamePascal.pas (see page 252)

Delphi

```
function TextureNewLoad(
    aArchive: TArchive;
    aFilename: WideString;
    aColorKey: PColor
): TTexture;
```

Description

This is function TextureNewLoad.

1.1.328 TextureRender

File: GamePascal.pas (see page 252)

```
procedure TextureRender(
   aTexture: TTexture;
   aSrcRect: PRect;
   aX: Single;
   aY: Single;
   aScale: Single;
   aAngle: Single;
```

```
aFlipMode: TFlipMode;
aOriginX: Single;
aOriginY: Single;
aColor: TColor;
aBlendMode: TBlendMode
);
```

This is function TextureRender.

1.1.329 TextureRenderTiled

File: GamePascal.pas (see page 252)

Delphi

```
procedure TextureRenderTiled(
   aTexture: TTexture;
   aDeltaX: Single;
   aDeltaY: Single;
   aColor: TColor;
   aBlendMode: TBlendMode
);
```

Description

This is function TextureRenderTiled.

1.1.330 TextureSave

File: GamePascal.pas (see page 252)

Delphi

```
function TextureSave(
   aTexture: TTexture;
   aFilename: WideString
): Boolean;
```

Description

This is function TextureSave.

1.1.331 TextureSetColor

File: GamePascal.pas (see page 252)

Delphi

```
procedure TextureSetColor(
   aTexture: TTexture;
   aColor: TColor
);
```

Description

This is function TextureSetColor.

1.1.332 TextureSetPixel

File: GamePascal.pas (see page 252)

Delphi

```
procedure TextureSetPixel(
   aTexture: TTexture;
   aX: Integer;
   aY: Integer;
   aColor: TColor
);
```

Description

This is function TextureSetPixel.

1.1.333 TextureUnload

File: GamePascal.pas (see page 252)

Delphi

```
procedure TextureUnload(
    aTexture: TTexture
);
```

Description

This is function TextureUnload.

1.1.334 TextureUnlock

File: GamePascal.pas (see page 252)

Delphi

```
procedure TextureUnlock(
    aTexture: TTexture
):
```

Description

This is function TextureUnlock.

1.1.335 TimerElapsedTime

File: GamePascal.pas (see page 252)

```
function TimerElapsedTime(
    var aTimer: Single;
    aSeconds: Single
): Boolean;
```

This is function TimerElapsedTime.

1.1.336 TimerFixedUpdateSpeed

File: GamePascal.pas (see page 252)

Delphi

```
function TimerFixedUpdateSpeed: Single;
```

Description

This is function TimerFixedUpdateSpeed.

1.1.337 TimerFrameRate

File: GamePascal.pas (see page 252)

Delphi

```
function TimerFrameRate: Cardinal;
```

Description

This is function TimerFrameRate.

1.1.338 TimerFrameSpeed

File: GamePascal.pas (see page 252)

Delphi

```
function TimerFrameSpeed(
    var aTimer: Single;
    aSpeed: Single
): Boolean;
```

Description

This is function TimerFrameSpeed.

1.1.339 TimerReset

File: GamePascal.pas (see page 252)

Delphi

```
procedure TimerReset(
    aSpeed: Single = 0;
    aFixedSpeed: Single = 0
);
```

Description

This is function TimerReset.

1.1.340 TimerUpdateSpeed

File: GamePascal.pas (see page 252)

Delphi

```
function TimerUpdateSpeed: Single;
```

Description

This is function TimerUpdateSpeed.

1.1.341 VectorAdd

File: GamePascal.pas (see page 252)

Delphi

```
procedure VectorAdd(
    var aVector: TVector;
    aTo: TVector
);
```

Description

This is function VectorAdd.

1.1.342 VectorAngle

File: GamePascal.pas (see page 252)

Delphi

```
function VectorAngle(
    aSrc: TVector;
    aDest: TVector
): Single;
```

Description

This is function VectorAngle.

1.1.343 VectorClear

File: GamePascal.pas (see page 252)

Delphi

```
procedure VectorClear(
    var aVector: TVector
);
```

Description

This is function VectorClear.

1.1.344 VectorDistance

File: GamePascal.pas (see page 252)

Delphi

```
function VectorDistance(
    aSrc: TVector;
    aDest: TVector
): Single;
```

Description

This is function VectorDistance.

1.1.345 Vector Divide

File: GamePascal.pas (see page 252)

Delphi

```
procedure VectorDivide(
    var aVector: TVector;
    aBy: TVector
);
```

Description

This is function VectorDivide.

1.1.346 VectorDivideBy

File: GamePascal.pas (see page 252)

Delphi

```
procedure VectorDivideBy(
    var aVector: TVector;
    aValue: Single
);
```

Description

This is function VectorDivideBy.

1.1.347 VectorDotProduct

File: GamePascal.pas (see page 252)

```
function VectorDotProduct(
    aSrc: TVector;
    aDest: TVector
): Single;
```

This is function VectorDotProduct.

1.1.348 VectorMagnitude

File: GamePascal.pas (see page 252)

Delphi

```
function VectorMagnitude(
    aVector: TVector
): Single;
```

Description

This is function VectorMagnitude.

1.1.349 VectorMagnitudeSquared

File: GamePascal.pas (see page 252)

Delphi

```
function VectorMagnitudeSquared(
    aVector: TVector
): Single;
```

Description

This is function VectorMagnitudeSquared.

1.1.350 VectorMagnitudeTruncate

File: GamePascal.pas (see page 252)

Delphi

```
function VectorMagnitudeTruncate(
    aVector: TVector;
    aMaxMagitude: Single
): TVector;
```

Description

This is function VectorMagnitudeTruncate.

1.1.351 VectorMultiply

File: GamePascal.pas (see page 252)

```
procedure VectorMultiply(
    var aVector: TVector;
    aBy: TVector
);
```

This is function VectorMultiply.

1.1.352 VectorNegate

File: GamePascal.pas (see page 252)

Delphi

```
procedure VectorNegate(
    var aVector: TVector
);
```

Description

This is function VectorNegate.

1.1.353 VectorNormalize

File: GamePascal.pas (see page 252)

Delphi

```
procedure VectorNormalize(
    var aVector: TVector
);
```

Description

This is function VectorNormalize.

1.1.354 VectorProject

File: GamePascal.pas (see page 252)

Delphi

```
function VectorProject(
   aVector: TVector;
   aBy: TVector
): TVector;
```

Description

This is function VectorProject.

1.1.355 VectorScale

File: GamePascal.pas (see page 252)

```
procedure VectorScale(
    var aVector: TVector;
    aValue: Single
);
```

This is function VectorScale.

1.1.356 VectorSubtract

File: GamePascal.pas (see page 252)

Delphi

```
procedure VectorSubtract(
    var aVector: TVector;
    aFrom: TVector
);
```

Description

This is function VectorSubtract.

1.1.357 VectorThrust

File: GamePascal.pas (see page 252)

Delphi

```
procedure VectorThrust(
    var aVector: TVector;
    aAngle: Single;
    aSpeed: Single
);
```

Description

This is function VectorThrust.

1.1.358 VideoDraw

File: GamePascal.pas (see page 252)

Delphi

```
procedure VideoDraw(
    aX: Single;
    aY: Single;
    aScale: Single
);
```

Description

This is function VideoDraw.

1.1.359 VideoGetFrameRate

File: GamePascal.pas (see page 252)

function VideoGetFrameRate: Single;

Description

This is function VideoGetFrameRate.

1.1.360 VideoGetHeight

File: GamePascal.pas (see page 252)

Delphi

function VideoGetHeight: Cardinal;

Description

This is function VideoGetHeight.

1.1.361 VideoGetStatus

File: GamePascal.pas (see page 252)

Delphi

function VideoGetStatus: TVideoStatus;

Description

This is function VideoGetStatus.

1.1.362 VideoGetVolume

File: GamePascal.pas (see page 252)

Delphi

function VideoGetVolume: Single;

Description

This is function VideoGetVolume.

1.1.363 VideoGetWidth

File: GamePascal.pas (see page 252)

Delphi

function VideoGetWidth: Cardinal;

Description

This is function VideoGetWidth.

1.1.364 VideoLoad

File: GamePascal.pas (see page 252)

Delphi

```
function VideoLoad(
    aArchive: TArchive;
    aFilename: WideString
): Boolean;
```

Description

This is function VideoLoad.

1.1.365 VideoLoadPlay

File: GamePascal.pas (see page 252)

Delphi

```
procedure VideoLoadPlay(
    aArchive: TArchive;
    aFilename: WideString;
    aVolume: Single;
    aLoop: Integer
);
```

Description

This is function VideoLoadPlay.

1.1.366 VideoPause

File: GamePascal.pas (see page 252)

Delphi

```
procedure VideoPause(
          aPause: Boolean
):
```

Description

This is function VideoPause.

1.1.367 VideoPlay

File: GamePascal.pas (see page 252)

Delphi

```
procedure VideoPlay(
    aVolume: Single;
    aLoop: Integer
);
```

Description

This is function VideoPlay.

1.1.368 VideoRewind

File: GamePascal.pas (see page 252)

Delphi

```
procedure VideoRewind;
```

Description

This is function VideoRewind.

1.1.369 VideoSetVolume

File: GamePascal.pas (see page 252)

Delphi

```
procedure VideoSetVolume(
    aVolume: Single
);
```

Description

This is function VideoSetVolume.

1.1.370 VideoStop

File: GamePascal.pas (see page 252)

Delphi

```
procedure VideoStop;
```

Description

This is function VideoStop.

1.1.371 VideoUnload

File: GamePascal.pas (see page 252)

Delphi

```
procedure VideoUnload;
```

Description

This is function VideoUnload.

1.1.372 VirtualAllocMem

File: GamePascal.pas (see page 252)

Delphi

```
function VirtualAllocMem(
    aSize: Cardinal
): Pointer;
```

Description

This is function VirtualAllocMem.

1.1.373 VirtualCreateDir

File: GamePascal.pas (see page 252)

Delphi

```
function VirtualCreateDir(
    aPath: WideString
): Boolean;
```

Description

This is function VirtualCreateDir.

1.1.374 VirtualCreateFile

File: GamePascal.pas (see page 252)

Delphi

```
function VirtualCreateFile(
    aFilename: WideString
): Boolean;
```

Description

This is function VirtualCreateFile.

1.1.375 VirtualDeleteFile

File: GamePascal.pas (see page 252)

Delphi

```
function VirtualDeleteFile(
    aFilename: WideString
): Boolean;
```

Description

This is function VirtualDeleteFile.

1.1.376 VirtualForceDirs

File: GamePascal.pas (see page 252)

Delphi

```
function VirtualForceDirs(
    aPath: WideString
): Boolean;
```

Description

This is function VirtualForceDirs.

1.1.377 VirtualFreeMem

File: GamePascal.pas (see page 252)

Delphi

```
function VirtualFreeMem(
    aData: Pointer
): Boolean;
```

Description

This is function VirtualFreeMem.

1.1.378 WasKeyPressed

File: GamePascal.pas (see page 252)

Delphi

```
function WasKeyPressed(
    aVirtualKeyCode: Integer
): Boolean;
```

Description

This is function WasKeyPressed.

1.1.379 WindowClear

File: GamePascal.pas (see page 252)

Delphi

```
procedure WindowClear(
    aColor: TColor
);
```

Description

This is function WindowClear.

1.1.380 WindowClose

File: GamePascal.pas (see page 252)

Delphi

```
procedure WindowClose;
```

Description

This is function WindowClose.

1.1.381 WindowDrawFilledRect

File: GamePascal.pas (see page 252)

Delphi

```
procedure WindowDrawFilledRect(
    aX: Single;
    aY: Single;
    aWidth: Single;
    aHeight: Single;
    aColor: TColor;
    aBlendMode: TBlendMode
);
```

Description

This is function WindowDrawFilledRect.

1.1.382 WindowDrawLine

File: GamePascal.pas (see page 252)

Delphi

```
procedure WindowDrawLine(
    ax1: Single;
    ay1: Single;
    ax2: Single;
    ay2: Single;
    aColor: TColor;
    aBlendMode: TBlendMode
);
```

Description

This is function WindowDrawLine.

1.1.383 WindowDrawPoint

File: GamePascal.pas (see page 252)

Delphi

```
procedure WindowDrawPoint(
```

```
aX: Single;
aY: Single;
aColor: TColor;
aBlendMode: TBlendMode
);
```

Description

This is function WindowDrawPoint.

1.1.384 WindowDrawRect

File: GamePascal.pas (see page 252)

Delphi

```
procedure WindowDrawRect(
    aX: Single;
    aY: Single;
    aWidth: Single;
    aHeight: Single;
    aColor: TColor;
    aBlendMode: TBlendMode
);
```

Description

This is function WindowDrawRect.

1.1.385 WindowGetTitle

File: GamePascal.pas (see page 252)

Delphi

```
function WindowGetTitle: WideString;
```

Description

This is function WindowGetTitle.

1.1.386 WindowGetViewport

File: GamePascal.pas (see page 252)

Delphi

```
function WindowGetViewport: TRect;
```

Description

This is function WindowGetViewport.

1.1.387 WindowlsOpen

```
function WindowIsOpen: Boolean;
Description
```

This is function WindowlsOpen.

1.1.388 WindowOpen

File: GamePascal.pas (see page 252)

Delphi

```
function WindowOpen(
   aTitle: WideString;
   aX: Integer;
   aY: Integer;
   awidth: Integer = WINDOW_WIDTH;
   aHeight: Integer = WINDOW_HEIGHT
): Boolean;
```

Description

This is function WindowOpen.

1.1.389 WindowSave

File: GamePascal.pas (see page 252)

Delphi

```
function WindowSave(
    aFilename: WideString
): Boolean;
```

Description

This is function WindowSave.

1.1.390 WindowSetTitle

File: GamePascal.pas (see page 252)

Delphi

```
procedure WindowSetTitle(
    aTitle: WideString
);
```

Description

This is function WindowSetTitle.

1.1.391 WindowShow

procedure WindowShow;

Description

This is function WindowShow.

1.2 Structs, Records, Enums

The following table lists structs, records, enums in this documentation.

Enumerations

a	TBlendMode (see page 130)	This is record TBlendMode.
a	TCompilerErrorType (see page 131)	This is record TCompilerErrorType.
a	TEaseType (see page 131)	This is record TEaseType.
a	TFlipMode (see page 132)	This is record TFlipMode.
a	TGameEventType (see page 132)	This is record TGameEventType.
a	THAlign (see page 133)	This is record THAlign.
a	TLineIntersection (see page 133)	This is record TLineIntersection.
P	TSpeechVoiceAttribute (see page 134)	This is record TSpeechVoiceAttribute.
a	TTextureAccess (see page 134)	This is record TTextureAccess.
a	TVAlign (see page 135)	This is record TVAlign.
e ^m	TVideoStatus (see page 135)	This is record TVideoStatus.

Records

%	TColor (see page 131)	This is record TColor.
%	TGameEventParam (see page 132)	This is record TGameEventParam.
%	TPoint (see page 133)	This is record TPoint.
*	TRange (see page 133)	This is record TRange.
*	TRect (see page 134)	This is record TRect.
%	TVector (see page 135)	This is record TVector.

1.2.1 TBlendMode

File: GamePascal.pas (see page 252)

Delphi

```
TBlendMode = (
  bmNone = 0,
  bmBlend = 1,
  bmAdd = 2,
  bmMod = 4,
  bmMul = 8,
  bmInvalid = 2147483647
);
```

Description

This is record TBlendMode.

TColor

1.2.2 TColor

File: GamePascal.pas (see page 252)

Delphi

```
TColor = record
Alpha: Byte;
Blue: Byte;
Green: Byte;
Red: Byte;
```

Description

This is record TColor.

1.2.3 TCompilerErrorType

File: GamePascal.pas (see page 252)

Delphi

```
TCompilerErrorType = (
  etError,
  etWarning
);
```

Description

This is record TCompilerErrorType.

1.2.4 TEaseType

File: GamePascal.pas (see page 252)

Delphi

```
TEaseType = (
 etLinearTween,
  etInQuad,
  etOutQuad
  etInOutQuad,
  etInCubic,
  etOutCubic
  etInOutCubic,
  etInQuart,
 etOutQuart
  etInOutQuart,
  etInQuint,
  etOutQuint,
  etInOutQuint,
  etInSine,
  etOutSine
  etInOutSine,
 etInExpo,
  etOutExpo,
  etInOutExpo,
  etInCircle,
  etOutCircle,
  etInOutCircle
```

```
);
```

Description

This is record TEaseType.

1.2.5 TFlipMode

File: GamePascal.pas (see page 252)

Delphi

```
TFlipMode = (
  fmNone = 0,
  fmHorizontal = 1,
  fmVertical = 2
);
```

Description

This is record TFlipMode.

1.2.6 TGameEventParam

File: GamePascal.pas (see page 252)

Delphi

```
TGameEventParam = record
  geReady_Ready: Boolean;
  geUpdate_DeltaTime: Double;
  geFixedUpdate_Time: Single;
  geVideoStatus_Status: TVideoStatus;
  geVideoStatus_Filename: WideString;
  geSpeechWord_Word: WideString;
  geSpeechWord_Text: WideString;
end;
```

Description

This is record TGameEventParam.

1.2.7 TGameEventType

File: GamePascal.pas (see page 252)

Delphi

```
TGameEventType = (
geStartup,
geShutdown,
geReady,
geUpdate,
geFixedUpdate,
geClearWindow,
geShowWindow,
geRender,
geRenderHud,
geVideoStatus,
geSpeechWord
):
```

Description

This is record TGameEventType.

1.2.8 THAlign

File: GamePascal.pas (see page 252)

Delphi

```
THAlign = (
   haLeft,
   haCenter,
   haRight
);
```

Description

This is record THAlign.

1.2.9 TLineIntersection

File: GamePascal.pas (see page 252)

Delphi

```
TLineIntersection = (
   liNone,
   liTrue,
   liParallel
);
```

Description

This is record TLineIntersection.

1.2.10 **TPoint**

File: GamePascal.pas (see page 252)

Delphi

```
TPoint = record
X: Single;
Y: Single;
Z: Single;
end;
```

Description

This is record TPoint.

1.2.11 TRange

```
TRange = record
  MaxX: Single;
  MaxY: Single;
  MinX: Single;
  MinY: Single;
end;
```

Description

This is record TRange.

1.2.12 TRect

File: GamePascal.pas (see page 252)

Delphi

```
TRect = record
  Height: Single;
  Width: Single;
  X: Single;
  Y: Single;
end;
```

Description

This is record TRect.

1.2.13 TSpeechVoiceAttribute

File: GamePascal.pas (see page 252)

Delphi

```
TSpeechVoiceAttribute = (
   svaDescription,
   svaName,
   svaVendor,
   svaAge,
   svaGender,
   svaLanguage,
   svaId
);
```

Description

This is record TSpeechVoiceAttribute.

1.2.14 TTextureAccess

File: GamePascal.pas (see page 252)

Delphi

```
TTextureAccess = (
  taStatic = 0,
  taStreaming = 1,
  taTarget = 2
);
```

Description

This is record TTextureAccess.

1.2.15 TVAlign

File: GamePascal.pas (see page 252)

Delphi

```
TVAlign = (
  vaTop,
  vaCenter,
  vaBottom
);
```

Description

This is record TVAlign.

1.2.16 TVector

File: GamePascal.pas (see page 252)

Delphi

```
TVector = record
  W: Single;
  X: Single;
  Y: Single;
  Z: Single;
end;
```

Description

This is record TVector.

1.2.17 TVideoStatus

File: GamePascal.pas (see page 252)

Delphi

```
TVideoStatus = (
  vsStopped = 0,
  vsPlaying = 1,
  vsPaused = 2
);
```

Description

This is record TVideoStatus.

1.3 Types

The following table lists types in this documentation.

Types

PColor (see page 136)	This is type PColor.
PGameEventParam (see page 136)	This is type PGameEventParam.
PPoint (see page 136)	This is type PPoint.
PRange (see page 137)	This is type PRange.
PRect (see page 137)	This is type PRect.
PVector (see page 137)	This is type PVector.
TArchive (see page 137)	This is type TArchive.
TArchiveBuildProgressEvent (see page 138)	This is type TArchiveBuildProgressEvent.
TArchiveFile (see page 138)	This is type TArchiveFile.
TAsyncProc (see page 138)	This is type TAsyncProc.
TBuffer (see page 138)	This is type TBuffer.
TCmdConsoleActionEvent (see page 138)	This is type TCmdConsoleActionEvent.
TCompiler (see page 139)	This is type TCompiler.
TCompilerMessageEvent (see page 139)	This is type TCompilerMessageEvent.
TEntity (see page 139)	This is type TEntity.
TFont (see page 139)	This is type TFont.
TGameEvent (see page 140)	This is type TGameEvent.
TPolygon (see page 140)	This is type TPolygon.
TSprite (see page 140)	This is type TSprite.
TStarfield (see page 140)	This is type TStarfield.
TTexture (see page 140)	This is type TTexture.

1.3.1 PColor

File: GamePascal.pas (see page 252)

Delphi

PColor = ^TColor;

Description

This is type PColor.

1.3.2 PGameEventParam

File: GamePascal.pas (see page 252)

Delphi

PGameEventParam = ^TGameEventParam;

Description

This is type PGameEventParam.

1.3.3 PPoint

PPoint = ^TPoint;

Description

This is type PPoint.

1.3.4 PRange

File: GamePascal.pas (see page 252)

Delphi

```
PRange = ^TRange;
```

Description

This is type PRange.

1.3.5 PRect

File: GamePascal.pas (see page 252)

Delphi

```
PRect = ^TRect;
```

Description

This is type PRect.

1.3.6 PVector

File: GamePascal.pas (see page 252)

Delphi

```
PVector = ^TVector;
```

Description

This is type PVector.

1.3.7 TArchive

File: GamePascal.pas (see page 252)

Delphi

```
TArchive = type Pointer;
```

Description

This is type TArchive.

1.3.8 TArchiveBuildProgressEvent

File: GamePascal.pas (see page 252)

Delphi

```
TarchiveBuildProgressEvent = procedure (aSender: Pointer; aFilename: WideString; aProgress:
Integer);
```

Description

This is type TArchiveBuildProgressEvent.

1.3.9 TArchiveFile

File: GamePascal.pas (see page 252)

Delphi

```
TArchiveFile = type Pointer;
```

Description

This is type TArchiveFile.

1.3.10 TAsyncProc

File: GamePascal.pas (see page 252)

Delphi

```
TAsyncProc = procedure (aSender: Pointer);
```

Description

This is type TAsyncProc.

1.3.11 TBuffer

File: GamePascal.pas (see page 252)

Delphi

```
TBuffer = type Pointer;
```

Description

This is type TBuffer.

1.3.12 TCmdConsoleActionEvent

```
TCmdConsoleActionEvent = procedure (aSender: Pointer; aParams: array of WideString);
```

Description

This is type TCmdConsoleActionEvent.

1.3.13 TCompiler

File: GamePascal.pas (see page 252)

Delphi

```
TCompiler = type Pointer;
```

Description

This is type TCompiler.

1.3.14 TCompilerMessageEvent

File: GamePascal.pas (see page 252)

Delphi

```
TCompilerMessageEvent = procedure (aSender: Pointer; aMsg: WideString);
```

Description

This is type TCompilerMessageEvent.

1.3.15 TEntity

File: GamePascal.pas (see page 252)

Delphi

```
TEntity = type Pointer;
```

Description

This is type TEntity.

1.3.16 TFont

File: GamePascal.pas (see page 252)

Delphi

```
TFont = type Pointer;
```

Description

This is type TFont.

1.3.17 TGameEvent

File: GamePascal.pas (see page 252)

Delphi

```
TGameEvent = procedure (aSender: Pointer; aType: TGameEventType; aParam: PGameEventParam);
```

Description

This is type TGameEvent.

1.3.18 TPolygon

File: GamePascal.pas (see page 252)

Delphi

```
TPolygon = type Pointer;
```

Description

This is type TPolygon.

1.3.19 TSprite

File: GamePascal.pas (see page 252)

Delphi

```
TSprite = type Pointer;
```

Description

This is type TSprite.

1.3.20 TStarfield

File: GamePascal.pas (see page 252)

Delphi

```
TStarfield = type Pointer;
```

Description

This is type TStarfield.

1.3.21 TTexture

TTexture = type Pointer;

Description

This is type TTexture.

1.4 Constants

The following table lists constants in this documentation.

Constants

ALICEBLUE (see page 150)	This is constant ALICEBLUE.
ANTIQUEWHITE (see page 151)	This is constant ANTIQUEWHITE.
, , , ,	
AQUA (see page 151)	This is constant AQUA. This is constant AQUAMARINE
AQUAMARINE (see page 151)	This is constant ADCEVT
ARCEXT (see page 151)	This is constant AUDIO CHANNEL COUNT
AUDIO_CHANNEL_COUNT (see page 152)	This is constant AUDIO_CHANNEL_COUNT.
AUDIO_CHANNEL_DYNAMIC (see page 152)	This is constant AUDIO_CHANNEL_DYNAMIC.
AUDIO_ERROR (see page 152)	This is constant AUDIO_ERROR.
AUDIO_MUSIC_COUNT (see page 152)	This is constant AUDIO_MUSIC_COUNT.
AUDIO_SOUND_COUNT (see page 152)	This is constant AUDIO_SOUND_COUNT.
AZURE (see page 153)	This is constant AZURE.
BEIGE (see page 153)	This is constant BEIGE.
BISQUE (see page 153)	This is constant BISQUE.
BLACK (see page 153)	This is constant BLACK.
BLANCHEDALMOND (see page 154)	This is constant BLANCHEDALMOND.
BLANK (see page 154)	This is constant BLANK.
BLUE (see page 154)	This is constant BLUE.
BLUEVIOLET (see page 154)	This is constant BLUEVIOLET.
BROWN (see page 154)	This is constant BROWN.
BURLYWOOD (see page 155)	This is constant BURLYWOOD.
BUTTON_LEFT (see page 155)	This is constant BUTTON_LEFT.
BUTTON_MIDDLE (see page 155)	This is constant BUTTON_MIDDLE.
BUTTON_RIGHT (see page 155)	This is constant BUTTON_RIGHT.
BUTTON_X1 (see page 156)	This is constant BUTTON_X1.
BUTTON_X2 (see page 156)	This is constant BUTTON_X2.
CADETBLUE (see page 156)	This is constant CADETBLUE.
CHARTREUSE (see page 156)	This is constant CHARTREUSE.
CHOCOLATE (see page 156)	This is constant CHOCOLATE.
COLORKEY (see page 157)	This is constant COLORKEY.
CORAL (see page 157)	This is constant CORAL.
CORNFLOWERBLUE (see page 157)	This is constant CORNFLOWERBLUE.
CORNSILK (see page 157)	This is constant CORNSILK.
CR (see page 158)	This is constant CR.
CRIMSON (see page 158)	This is constant CRIMSON.
CRLF (see page 158)	This is constant CRLF.
CYAN (see page 158)	This is constant CYAN.

DARKCYAN (see page 159) DARKGOLDENROD (see page 159) DARKGRAY (see page 159) DARKGREN (see page 159) DARKGREY (see page 160)	This is constant DARKBLUE. This is constant DARKCYAN. This is constant DARKGOLDENROD. This is constant DARKGRAY. This is constant DARKGREEN. This is constant DARKGREY. This is constant DARKGREY. This is constant DARKKHAKI. This is constant DARKMAGENTA. This is constant DARKOLIVEGREEN. This is constant DARKOLIVEGREEN.
DARKGOLDENROD (see page 159) DARKGRAY (see page 159) DARKGREEN (see page 159) DARKGREY (see page 160)	This is constant DARKGOLDENROD. This is constant DARKGRAY. This is constant DARKGREEN. This is constant DARKGREY. This is constant DARKKHAKI. This is constant DARKMAGENTA. This is constant DARKOLIVEGREEN.
DARKGRAY (see page 159) DARKGREN (see page 159) DARKGREY (see page 160)	This is constant DARKGRAY. This is constant DARKGREEN. This is constant DARKGREY. This is constant DARKKHAKI. This is constant DARKMAGENTA. This is constant DARKOLIVEGREEN.
DARKGREEN (see page 159) DARKGREY (see page 160)	This is constant DARKGREEN. This is constant DARKGREY. This is constant DARKKHAKI. This is constant DARKMAGENTA. This is constant DARKOLIVEGREEN.
DARKGREY (see page 160)	This is constant DARKGREY. This is constant DARKKHAKI. This is constant DARKMAGENTA. This is constant DARKOLIVEGREEN.
	This is constant DARKKHAKI. This is constant DARKMAGENTA. This is constant DARKOLIVEGREEN.
DARKKHAKI (see page 160)	This is constant DARKMAGENTA. This is constant DARKOLIVEGREEN.
· · · · ·	This is constant DARKOLIVEGREEN.
DARKMAGENTA (see page 160)	
DARKOLIVEGREEN (see page 160)	This is constant DARKORANGE.
DARKORANGE (see page 160)	
DARKORCHID (see page 161)	This is constant DARKORCHID.
DARKRED (see page 161)	This is constant DARKRED.
DARKSALMON (see page 161)	This is constant DARKSALMON.
DARKSEAGREEN (see page 161)	This is constant DARKSEAGREEN.
DARKSLATEBLUE (see page 162)	This is constant DARKSLATEBLUE.
DARKSLATEBROWN (see page 162)	This is constant DARKSLATEBROWN.
DARKSLATEGRAY (see page 162)	This is constant DARKSLATEGRAY.
DARKTURQUOISE (see page 162)	This is constant DARKTURQUOISE.
DARKVIOLET (see page 162)	This is constant DARKVIOLET.
DEEPPINK (see page 163)	This is constant DEEPPINK.
DEEPSKYBLUE (see page 163)	This is constant DEEPSKYBLUE.
DEGTORAD (see page 163)	This is constant DEGTORAD.
DIMGRAY (see page 163)	This is constant DIMGRAY.
DIMWHITE (see page 164)	This is constant DIMWHITE.
DODGERBLUE (see page 164)	This is constant DODGERBLUE.
	This is constant EPSILON.
FIREBRICK (see page 164)	This is constant FIREBRICK.
	This is constant FLORALWHITE.
	This is constant FORESTGREEN.
FUCHSIA (see page 165)	This is constant FUCHSIA.
	This is constant GAINSBORO.
, , , ,	This is constant GAMEPAD AXIS LEFTX.
	This is constant GAMEPAD_AXIS_LEFTY.
	This is constant GAMEPAD_AXIS_RIGHTX.
`	This is constant GAMEPAD AXIS RIGHTY.
`	This is constant GAMEPAD_AXIS_TRIGGERLEFT.
· ·	This is constant GAMEPAD_AXIS_TRIGGERRIGHT.
GAMEPAD_BUTTON_A (see page 167)	This is constant GAMEPAD_BUTTON_A.
, ,	This is constant GAMEPAD_BUTTON_B.
	This is constant GAMEPAD_BUTTON_BACK.
GAMEPAD_BUTTON_DPAD_DOWN (see page 167)	This is constant GAMEPAD_BUTTON_DPAD_DOWN.
GAMEPAD_BUTTON_DPAD_LEFT (see page 168)	This is constant GAMEPAD_BUTTON_DPAD_LEFT.
GAMEPAD_BUTTON_DPAD_RIGHT (see page 168)	This is constant GAMEPAD_BUTTON_DPAD_RIGHT.
GAMEPAD_BUTTON_DPAD_UP (see page 168)	This is constant GAMEPAD_BUTTON_DPAD_UP.

GAMEPAD BUTTON GUIDE (see page 168)	This is constant GAMEPAD_BUTTON_GUIDE.
GAMEPAD_BUTTON_LEFTSHOULDER (see	This is constant GAMEPAD_BUTTON_LEFTSHOULDER.
page 168)	
GAMEPAD_BUTTON_LEFTSTICK (see page 169)	This is constant GAMEPAD_BUTTON_LEFTSTICK.
GAMEPAD_BUTTON_MISC1 (see page 169)	This is constant GAMEPAD_BUTTON_MISC1.
GAMEPAD_BUTTON_PADDLE1 (see page 169)	This is constant GAMEPAD_BUTTON_PADDLE1.
GAMEPAD_BUTTON_PADDLE2 (see page 169)	This is constant GAMEPAD_BUTTON_PADDLE2.
GAMEPAD_BUTTON_PADDLE3 (see page 170)	This is constant GAMEPAD_BUTTON_PADDLE3.
GAMEPAD_BUTTON_PADDLE4 (see page 170)	This is constant GAMEPAD_BUTTON_PADDLE4.
GAMEPAD_BUTTON_RIGHTSHOULDER (see page 170)	This is constant GAMEPAD_BUTTON_RIGHTSHOULDER.
GAMEPAD_BUTTON_RIGHTSTICK (see page 170)	This is constant GAMEPAD_BUTTON_RIGHTSTICK.
GAMEPAD_BUTTON_START (see page 170)	This is constant GAMEPAD_BUTTON_START.
GAMEPAD_BUTTON_TOUCHPAD (see page 171)	This is constant GAMEPAD_BUTTON_TOUCHPAD.
GAMEPAD_BUTTON_X (see page 171)	This is constant GAMEPAD_BUTTON_X.
GAMEPAD_BUTTON_Y (see page 171)	This is constant GAMEPAD_BUTTON_Y.
GHOSTWHITE (see page 171)	This is constant GHOSTWHITE.
GOLD (see page 172)	This is constant GOLD.
GOLDENROD (see page 172)	This is constant GOLDENROD.
GPL_DLL (see page 172)	This is constant GPL_DLL.
GRAY (see page 172)	This is constant GRAY.
GREEN (see page 172)	This is constant GREEN.
GREENYELLOW (see page 173)	This is constant GREENYELLOW.
GREY (see page 173)	This is constant GREY.
HONEYDEW (see page 173)	This is constant HONEYDEW.
HOTPINK (see page 173)	This is constant HOTPINK.
INDIANRED (see page 174)	This is constant INDIANRED.
INDIGO (see page 174)	This is constant INDIGO.
INIEXT (see page 174)	This is constant INIEXT.
IVORY (see page 174)	This is constant IVORY.
KEY_0 (see page 174)	This is constant KEY_0.
KEY_1 (see page 175)	This is constant KEY_1.
KEY_2 (see page 175)	This is constant KEY_2.
KEY_3 (see page 175)	This is constant KEY_3.
KEY_4 (see page 175)	This is constant KEY_4.
KEY_5 (see page 176)	This is constant KEY_5.
KEY_6 (see page 176)	This is constant KEY_6.
KEY_7 (see page 176)	This is constant KEY_7.
KEY_8 (see page 176)	This is constant KEY_8.
KEY_9 (see page 176)	This is constant KEY_9.
KEY_A (see page 177)	This is constant KEY_A.
KEY_AC_BACK (see page 177)	This is constant KEY_AC_BACK.
KEY_AC_BOOKMARKS (see page 177)	This is constant KEY_AC_BOOKMARKS.
KEY_AC_FORWARD (see page 177)	This is constant KEY_AC_FORWARD.

KEY_AC_HOME (see page 178)	This is constant KEY_AC_HOME.
KEY_AC_REFRESH (see page 178)	This is constant KEY_AC_REFRESH.
KEY_AC_SEARCH (see page 178)	This is constant KEY_AC_SEARCH.
KEY_AC_STOP (see page 178)	This is constant KEY_AC_STOP.
KEY_AGAIN (see page 178)	This is constant KEY_AGAIN.
KEY_ALTERASE (see page 179)	This is constant KEY_ALTERASE.
KEY_APOSTROPHE (see page 179)	This is constant KEY_APOSTROPHE.
KEY_APP1 (see page 179)	This is constant KEY_APP1.
KEY_APP2 (see page 179)	This is constant KEY_APP2.
KEY_APPLICATION (see page 180)	This is constant KEY APPLICATION.
KEY_AUDIOFASTFORWARD (see page 180)	This is constant KEY_AUDIOFASTFORWARD.
KEY_AUDIOMUTE (see page 180)	This is constant KEY_AUDIOMUTE.
KEY_AUDIONEXT (see page 180)	This is constant KEY_AUDIONEXT.
KEY_AUDIOPLAY (see page 180)	This is constant KEY_AUDIONEAT. This is constant KEY_AUDIOPLAY.
	_
KEY_AUDIOPEWIND (see page 181)	This is constant KEY_AUDIOPEWIND
KEY_AUDIOREWIND (see page 181)	This is constant KEY_AUDIOREWIND.
KEY_AUDIOSTOP (see page 181)	This is constant KEY_AUDIOSTOP.
KEY_B (see page 181)	This is constant KEY_B.
KEY_BACKSLASH (see page 182)	This is constant KEY_BACKSLASH.
KEY_BACKSPACE (see page 182)	This is constant KEY_BACKSPACE.
KEY_BRIGHTNESSDOWN (see page 182)	This is constant KEY_BRIGHTNESSDOWN.
KEY_BRIGHTNESSUP (see page 182)	This is constant KEY_BRIGHTNESSUP.
KEY_C (see page 182)	This is constant KEY_C.
KEY_CALCULATOR (see page 183)	This is constant KEY_CALCULATOR.
KEY_CALL (see page 183)	This is constant KEY_CALL.
KEY_CANCEL (see page 183)	This is constant KEY_CANCEL.
KEY_CAPSLOCK (see page 183)	This is constant KEY_CAPSLOCK.
KEY_CLEAR (see page 184)	This is constant KEY_CLEAR.
KEY_CLEARAGAIN (see page 184)	This is constant KEY_CLEARAGAIN.
KEY_COMMA (see page 184)	This is constant KEY_COMMA.
KEY_COMPUTER (see page 184)	This is constant KEY_COMPUTER.
KEY_COPY (see page 184)	This is constant KEY_COPY.
KEY_CRSEL (see page 185)	This is constant KEY_CRSEL.
KEY_CURRENCYSUBUNIT (see page 185)	This is constant KEY_CURRENCYSUBUNIT.
KEY_CURRENCYUNIT (see page 185)	This is constant KEY_CURRENCYUNIT.
KEY_CUT (see page 185)	This is constant KEY_CUT.
KEY_D (see page 186)	This is constant KEY_D.
KEY_DECIMALSEPARATOR (see page 186)	This is constant KEY_DECIMALSEPARATOR.
KEY_DELETE (see page 186)	This is constant KEY_DELETE.
KEY_DISPLAYSWITCH (see page 186)	This is constant KEY_DISPLAYSWITCH.
KEY_DOWN (see page 186)	This is constant KEY_DOWN.
KEY_E (see page 187)	This is constant KEY_E.
KEY_EJECT (see page 187)	This is constant KEY_EJECT.
KEY_END (see page 187)	This is constant KEY_END.
KEY_ENDCALL (see page 187)	This is constant KEY_ENDCALL.
KEY_EQUALS (see page 188)	This is constant KEY_EQUALS.
KEY_ESCAPE (see page 188)	This is constant KEY_ESCAPE.
KEY_EXECUTE (see page 188)	This is constant KEY_EXECUTE.
KEY_F (see page 188)	This is constant KEY_F.

(KE) / (KD, 4 /	TITLE A LICENTING A
KEY_KP_1 (see page 199)	This is constant KEY_KP_1.
KEY_KP_2 (see page 200)	This is constant KEY_KP_2.
KEY_KP_3 (see page 200)	This is constant KEY_KP_3.
KEY_KP_4 (see page 200)	This is constant KEY_KP_4.
KEY_KP_5 (see page 200)	This is constant KEY_KP_5.
KEY_KP_6 (see page 200)	This is constant KEY_KP_6.
KEY_KP_7 (see page 201)	This is constant KEY_KP_7.
KEY_KP_8 (see page 201)	This is constant KEY_KP_8.
KEY_KP_9 (see page 201)	This is constant KEY_KP_9.
KEY_KP_A (see page 201)	This is constant KEY_KP_A.
KEY_KP_AMPERSAND (see page 202)	This is constant KEY_KP_AMPERSAND.
KEY_KP_AT (see page 202)	This is constant KEY_KP_AT.
KEY_KP_B (see page 202)	This is constant KEY_KP_B.
KEY_KP_BACKSPACE (see page 202)	This is constant KEY_KP_BACKSPACE.
KEY_KP_BINARY (see page 202)	This is constant KEY_KP_BINARY.
KEY_KP_C (see page 203)	This is constant KEY_KP_C.
KEY_KP_CLEAR (see page 203)	This is constant KEY_KP_CLEAR.
KEY_KP_CLEARENTRY (see page 203)	This is constant KEY_KP_CLEARENTRY.
KEY_KP_COLON (see page 203)	This is constant KEY_KP_COLON.
KEY_KP_COMMA (see page 204)	This is constant KEY_KP_COMMA.
KEY_KP_D (see page 204)	This is constant KEY_KP_D.
KEY_KP_DBLAMPERSAND (see page 204)	This is constant KEY_KP_DBLAMPERSAND.
KEY_KP_DBLVERTICALBAR (see page 204)	This is constant KEY_KP_DBLVERTICALBAR.
KEY_KP_DECIMAL (see page 204)	This is constant KEY_KP_DECIMAL.
KEY_KP_DIVIDE (see page 205)	This is constant KEY_KP_DIVIDE.
KEY_KP_E (see page 205)	This is constant KEY_KP_E.
KEY_KP_ENTER (see page 205)	This is constant KEY_KP_ENTER.
KEY_KP_EQUALS (see page 205)	This is constant KEY_KP_EQUALS.
KEY_KP_EQUALSAS400 (see page 206)	This is constant KEY_KP_EQUALSAS400.
KEY_KP_EXCLAM (see page 206)	This is constant KEY_KP_EXCLAM.
KEY_KP_F (see page 206)	This is constant KEY_KP_F.
KEY_KP_GREATER (see page 206)	This is constant KEY_KP_GREATER.
KEY_KP_HASH (see page 206)	This is constant KEY KP HASH.
KEY_KP_HEXADECIMAL (see page 207)	This is constant KEY_KP_HEXADECIMAL.
KEY_KP_LEFTBRACE (see page 207)	This is constant KEY_KP_LEFTBRACE.
KEY_KP_LEFTPAREN (see page 207)	This is constant KEY_KP_LEFTPAREN.
KEY_KP_LESS (see page 207)	This is constant KEY_KP_LESS.
KEY_KP_MEMADD (see page 208)	This is constant KEY_KP_MEMADD.
KEY_KP_MEMCLEAR (see page 208)	This is constant KEY_KP_MEMCLEAR.
KEY_KP_MEMDIVIDE (see page 208)	This is constant KEY KP MEMDIVIDE.
KEY_KP_MEMMULTIPLY (see page 208)	This is constant KEY_KP_MEMMULTIPLY.
, , ,	
KEY_KP_MEMRECALL (see page 208)	This is constant KEY_KP_MEMRECALL. This is constant KEY_KP_MEMSTORE
KEY_KP_MEMSTORE (see page 209) KEY_KP_MEMSUBTRACT (see page 209)	This is constant KEY_KP_MEMSURTRACT
	This is constant KEY_KP_MEMSUBTRACT.
KEY_KP_MINUS (see page 209)	This is constant KEY_KP_MINUS.
KEY_KP_MULTIPLY (see page 209)	This is constant KEY_KP_MULTIPLY.
KEY_KP_OCTAL (see page 210)	This is constant KEY_KP_OCTAL.
KEY_KP_PERCENT (see page 210)	This is constant KEY_KP_PERCENT.
KEY_KP_PERIOD (see page 210)	This is constant KEY_KP_PERIOD.

KEY_KP_PLUS (see page 210)	This is constant KEY_KP_PLUS.
KEY_KP_PLUSMINUS (see page 210)	This is constant KEY_KP_PLUSMINUS.
KEY_KP_POWER (see page 211)	This is constant KEY_KP_POWER.
KEY_KP_RIGHTBRACE (see page 211)	This is constant KEY_KP_RIGHTBRACE.
KEY_KP_RIGHTPAREN (see page 211)	This is constant KEY_KP_RIGHTPAREN.
KEY_KP_SPACE (see page 211)	This is constant KEY_KP_SPACE.
KEY_KP_TAB (see page 212)	This is constant KEY_KP_TAB.
KEY_KP_VERTICALBAR (see page 212)	This is constant KEY_KP_VERTICALBAR.
KEY_KP_XOR (see page 212)	This is constant KEY_KP_XOR.
KEY_L (see page 212)	This is constant KEY_L.
KEY_LALT (see page 212)	This is constant KEY_LALT.
KEY_LANG1 (see page 213)	This is constant KEY_LANG1.
KEY_LANG2 (see page 213)	This is constant KEY_LANG2.
KEY_LANG3 (see page 213)	This is constant KEY_LANG3.
KEY_LANG4 (see page 213)	This is constant KEY_LANG4.
KEY_LANG5 (see page 214)	This is constant KEY_LANG5.
KEY_LANG6 (see page 214)	This is constant KEY_LANG6.
KEY_LANG7 (see page 214)	This is constant KEY_LANG7.
KEY_LANG8 (see page 214)	This is constant KEY_LANG8.
KEY_LANG9 (see page 214)	This is constant KEY_LANG9.
KEY_LCTRL (see page 215)	This is constant KEY_LCTRL.
KEY_LEFT (see page 215)	This is constant KEY_LEFT.
KEY_LEFTBRACKET (see page 215)	This is constant KEY_LEFTBRACKET.
KEY_LGUI (see page 215)	This is constant KEY_LGUI.
KEY_LSHIFT (see page 216)	This is constant KEY_LSHIFT.
KEY_M (see page 216)	This is constant KEY_M.
KEY_MAIL (see page 216)	This is constant KEY_MAIL.
KEY_MEDIASELECT (see page 216)	This is constant KEY_MEDIASELECT.
KEY_MENU (see page 216)	This is constant KEY_MENU.
KEY_MINUS (see page 217)	This is constant KEY_MINUS.
KEY_MODE (see page 217)	This is constant KEY_MODE.
KEY_MUTE (see page 217)	This is constant KEY_MUTE.
KEY_N (see page 217)	This is constant KEY_N.
KEY_NONUSBACKSLASH (see page 218)	This is constant KEY_NONUSBACKSLASH.
KEY_NONUSHASH (see page 218)	This is constant KEY_NONUSHASH.
KEY_NUMLOCKCLEAR (see page 218)	This is constant KEY_NUMLOCKCLEAR.
KEY_O (see page 218)	This is constant KEY_O.
KEY_OPER (see page 218)	This is constant KEY_OPER.
KEY_OUT (see page 219)	This is constant KEY_OUT.
KEY_P (see page 219)	This is constant KEY_P.
KEY_PAGEDOWN (see page 219)	This is constant KEY_PAGEDOWN.
KEY_PAGEUP (see page 219)	This is constant KEY_PAGEUP.
KEY_PASTE (see page 220)	This is constant KEY_PASTE.
KEY_PAUSE (see page 220)	This is constant KEY_PAUSE.
KEY_PERIOD (see page 220)	This is constant KEY_PERIOD.
KEY_POWER (see page 220)	This is constant KEY_POWER.
KEY_PRINTSCREEN (see page 220)	This is constant KEY_PRINTSCREEN.
KEY_PRIOR (see page 221)	This is constant KEY_PRIOR.
KEY_Q (see page 221)	This is constant KEY_Q.

LIGHTGREY (see page 232)

This is constant LIGHTGREY.

LIGHTPINK (see page 232)	This is constant LIGHTPINK.
LIGHTSALMON (see page 232)	This is constant LIGHTSALMON.
LIGHTSEAGREEN (see page 232)	This is constant LIGHTSEAGREEN.
LIGHTSKYBLUE (see page 232)	This is constant LIGHTSKYBLUE.
LIGHTSLATEGRAY (see page 233)	This is constant LIGHTSLATEGRAY.
LIGHTSLATEGREY (see page 233)	This is constant LIGHTSLATEGREY.
LIGHTSTEELBLUE (see page 233)	This is constant LIGHTSTEELBLUE.
LIGHTYELLOW (see page 233)	This is constant LIGHTYELLOW.
LIME (see page 234)	This is constant LIME.
LIMEGREEN (see page 234)	This is constant LIMEGREEN.
LINEN (see page 234)	This is constant LINEN.
LOGEXT (see page 234)	This is constant LOGEXT.
LusCancode_Exsel (see page 234)	This is constant LuSCANCODE_EXSEL.
MAGENTA (see page 235)	This is constant MAGENTA.
MAROON (see page 235)	This is constant MAROON.
MEDIUMAQUAMARINE (see page 235)	This is constant MEDIUMAQUAMARINE.
MEDIUMBLUE (see page 235)	This is constant MEDIUMBLUE.
MEDIUMORCHID (see page 236)	This is constant MEDIUMORCHID.
	This is constant MEDIUMPURPLE.
MEDIUMPURPLE (see page 236)	This is constant MEDIUMSEAGREEN.
MEDIUMSEAGREEN (see page 236)	
MEDIUMSLATEBLUE (see page 236)	This is constant MEDIUMSLATEBLUE. This is constant MEDIUMSPRINGGREEN.
MEDIUMSPRINGGREEN (see page 236)	
MEDIUMTURQUOISE (see page 237)	This is constant MEDIUMYUN ETRED
MEDIUMVIOLETRED (see page 237)	This is constant MEDIUMVIOLETRED.
MIDNIGHTBLUE (see page 237)	This is constant MINTCREAM
MINTCREAM (see page 237)	This is constant MINTCREAM. This is constant MISTYROSE.
MISTYROSE (see page 238)	
MOCCASIN (see page 238)	This is constant MDCCASIN.
MPGEXT (see page 238)	This is constant MPGEXT. This is constant NAN.
NAN (see page 238)	This is constant NAVAJOWHITE.
NAVA/ (see page 238)	7,100,000,000,000,000,000,000
NAVY (see page 239)	This is constant OCCEVT
OGGEXT (see page 239)	This is constant OLDLACE
OLDLACE (see page 239)	This is constant OLIVE.
OLIVE (see page 239)	
OLIVEDRAB (see page 240)	This is constant OLIVEDRAB.
ORANGERED (aga page 240)	This is constant ORANGERED
ORANGERED (see page 240)	This is constant ORANGERED.
ORCHID (see page 240)	This is constant OVERLAY4
OVERLAY1 (see page 240)	This is constant OVERLAY1.
OVERLAY2 (see page 241)	This is constant OVERLAY2.
PALEGOLDENROD (see page 241)	This is constant PALEGOLDENROD.
PALEGREEN (see page 241)	This is constant PALEGREEN.
PALETURQUOISE (see page 241)	This is constant PALETURQUOISE.
PALEVIOLETRED (see page 242)	This is constant PALEVIOLETRED.
PAPAYAWHIP (see page 242)	This is constant PAPAYAWHIP.
PASEXT (see page 242)	This is constant PEACLIBLIES
PEACHPUFF (see page 242)	This is constant PERU.
PERU (see page 242)	This is constant PERU.

PINK (see page 243)	This is constant PINK.
PLUM (see page 243)	This is constant PLUM.
PNGEXT (see page 243)	This is constant PNGEXT.
POWDERBLUE (see page 243)	This is constant POWDERBLUE.
PURPLE (see page 244)	This is constant PURPLE.
RADTODEG (see page 244)	This is constant RADTODEG.
REBECCAPURPLE (see page 244)	This is constant REBECCAPURPLE.
RED (see page 244)	This is constant RED.
RED2 (see page 244)	This is constant RED2.
ROSYBROWN (see page 245)	This is constant ROSYBROWN.
ROYALBLUE (see page 245)	This is constant ROYALBLUE.
SADDLEBROWN (see page 245)	This is constant SADDLEBROWN.
SALMON (see page 245)	This is constant SALMON.
SANDYBROWN (see page 246)	This is constant SANDYBROWN.
SEAGREEN (see page 246)	This is constant SEAGREEN.
SEASHELL (see page 246)	This is constant SEASHELL.
SIENNA (see page 246)	This is constant SIENNA.
SILVER (see page 246)	This is constant SILVER.
SKYBLUE (see page 247)	This is constant SKYBLUE.
SLATEBLUE (see page 247)	This is constant SLATEBLUE.
SLATEGRAY (see page 247)	This is constant SLATEGRAY.
SLATEGREY (see page 247)	This is constant SLATEGREY.
SNOW (see page 248)	This is constant SNOW.
SPRINGGREEN (see page 248)	This is constant SPRINGGREEN.
STEELBLUE (see page 248)	This is constant STEELBLUE.
TAN (see page 248)	This is constant TAN.
TEAL (see page 248)	This is constant TEAL.
TEXTINPUT_MAXLEN (see page 249)	This is constant TEXTINPUT_MAXLEN.
THISTLE (see page 249)	This is constant THISTLE.
TOMATO (see page 249)	This is constant TOMATO.
TURQUOISE (see page 249)	This is constant TURQUOISE.
VIOLET (see page 250)	This is constant VIOLET.
WHEAT (see page 250)	This is constant WHEAT.
WHITE (see page 250)	This is constant WHITE.
WHITE2 (see page 250)	This is constant WHITE2.
WHITESMOKE (see page 250)	This is constant WHITESMOKE.
WINDOW_HEIGHT (see page 251)	This is constant WINDOW_HEIGHT.
WINDOW_WIDTH (see page 251)	This is constant WINDOW_WIDTH.
YELLOW (see page 251)	This is constant YELLOW.

1.4.1 ALICEBLUE

File: GamePascal.pas (see page 252)

Delphi

ALICEBLUE: TColor = (Red:\$F0; Green:\$F8; BLue:\$FF; Alpha:\$FF);

This is constant ALICEBLUE.

1.4.2 ANTIQUEWHITE

File: GamePascal.pas (see page 252)

Delphi

```
ANTIQUEWHITE: TColor = (Red: $FA; Green: $EB; BLue: $D7; Alpha: $FF);
```

Description

This is constant ANTIQUEWHITE.

1.4.3 AQUA

File: GamePascal.pas (see page 252)

Delphi

```
AQUA: TColor = (Red:$00; Green:$FF; BLue:$FF; Alpha:$FF);
```

Description

This is constant AQUA.

1.4.4 AQUAMARINE

File: GamePascal.pas (see page 252)

Delphi

```
AQUAMARINE: TColor = (Red:$7F; Green:$FF; BLue:$D4; Alpha:$FF);
```

Description

This is constant AQUAMARINE.

1.4.5 ARCEXT

File: GamePascal.pas (see page 252)

Delphi

```
ARCEXT = 'arc';
```

Description

This is constant ARCEXT.

1.4.6 AUDIO_CHANNEL_COUNT

File: GamePascal.pas (see page 252)

Delphi

```
AUDIO_CHANNEL_COUNT = 16;
```

Description

This is constant AUDIO_CHANNEL_COUNT.

1.4.7 AUDIO_CHANNEL_DYNAMIC

File: GamePascal.pas (see page 252)

Delphi

```
AUDIO_CHANNEL_DYNAMIC = -2;
```

Description

This is constant AUDIO_CHANNEL_DYNAMIC.

1.4.8 AUDIO_ERROR

File: GamePascal.pas (see page 252)

Delphi

```
AUDIO_ERROR = -1;
```

Description

This is constant AUDIO_ERROR.

1.4.9 AUDIO_MUSIC_COUNT

File: GamePascal.pas (see page 252)

Delphi

```
AUDIO_MUSIC_COUNT = 256;
```

Description

This is constant AUDIO_MUSIC_COUNT.

1.4.10 AUDIO_SOUND_COUNT

```
AUDIO_SOUND_COUNT = 256;
```

Description

This is constant AUDIO_SOUND_COUNT.

1.4.11 **AZURE**

File: GamePascal.pas (see page 252)

Delphi

```
AZURE: TColor = (Red:$F0; Green:$FF; BLue:$FF; Alpha:$FF);
```

Description

This is constant AZURE.

1.4.12 **BEIGE**

File: GamePascal.pas (see page 252)

Delphi

```
BEIGE: TColor = (Red:$F5; Green:$F5; BLue:$DC; Alpha:$FF);
```

Description

This is constant BEIGE.

1.4.13 BISQUE

File: GamePascal.pas (see page 252)

Delphi

```
BISQUE: TColor = (Red:$FF; Green:$E4; BLue:$C4; Alpha:$FF);
```

Description

This is constant BISQUE.

1.4.14 BLACK

File: GamePascal.pas (see page 252)

Delphi

```
BLACK: TColor = (Red:$00; Green:$00; BLue:$00; Alpha:$FF);
```

Description

This is constant BLACK.

1.4.15 BLANCHEDALMOND

File: GamePascal.pas (see page 252)

Delphi

BLANCHEDALMOND: TColor = (Red:\$FF; Green:\$EB; BLue:\$CD; Alpha:\$FF);

Description

This is constant BLANCHEDALMOND.

1.4.16 BLANK

File: GamePascal.pas (see page 252)

Delphi

BLANK: TColor = (Red:\$00; Green:\$00; BLue:\$00; Alpha:\$00);

Description

This is constant BLANK.

1.4.17 BLUE

File: GamePascal.pas (see page 252)

Delphi

BLUE: TColor = (Red:\$00; Green:\$00; BLue:\$FF; Alpha:\$FF);

Description

This is constant BLUE.

1.4.18 BLUEVIOLET

File: GamePascal.pas (see page 252)

Delphi

BLUEVIOLET: TColor = (Red:\$8A; Green:\$2B; BLue:\$E2; Alpha:\$FF);

Description

This is constant BLUEVIOLET.

1.4.19 **BROWN**

```
BROWN: TColor = (Red:$A5; Green:$2A; BLue:$2A; Alpha:$FF);
```

Description

This is constant BROWN.

1.4.20 BURLYWOOD

File: GamePascal.pas (see page 252)

Delphi

```
BURLYWOOD: TColor = (Red:$DE; Green:$B8; BLue:$87; Alpha:$FF);
```

Description

This is constant BURLYWOOD.

1.4.21 BUTTON_LEFT

File: GamePascal.pas (see page 252)

Delphi

```
BUTTON_LEFT = 1;
```

Description

This is constant BUTTON_LEFT.

1.4.22 BUTTON_MIDDLE

File: GamePascal.pas (see page 252)

Delphi

```
BUTTON_MIDDLE = 2;
```

Description

This is constant BUTTON_MIDDLE.

1.4.23 BUTTON_RIGHT

File: GamePascal.pas (see page 252)

Delphi

```
BUTTON_RIGHT = 3;
```

Description

This is constant BUTTON_RIGHT.

1.4.24 BUTTON_X1

File: GamePascal.pas (see page 252)

Delphi

```
BUTTON_X1 = 4;
```

Description

This is constant BUTTON_X1.

1.4.25 **BUTTON_X2**

File: GamePascal.pas (see page 252)

Delphi

```
BUTTON_X2 = 5;
```

Description

This is constant BUTTON_X2.

1.4.26 CADETBLUE

File: GamePascal.pas (see page 252)

Delphi

```
CADETBLUE: TColor = (Red:$5F; Green:$9E; BLue:$A0; Alpha:$FF);
```

Description

This is constant CADETBLUE.

1.4.27 CHARTREUSE

File: GamePascal.pas (see page 252)

Delphi

```
CHARTREUSE: TColor = (Red:$7F; Green:$FF; BLue:$00; Alpha:$FF);
```

Description

This is constant CHARTREUSE.

1.4.28 CHOCOLATE

```
CHOCOLATE: TColor = (Red:$D2; Green:$69; BLue:$1E; Alpha:$FF);
```

Description

This is constant CHOCOLATE.

1.4.29 COLORKEY

File: GamePascal.pas (see page 252)

Delphi

```
COLORKEY: TColor = (Red:\$FF; Green:\$00; BLue:\$FF; Alpha:\$FF);
```

Description

This is constant COLORKEY.

1.4.30 CORAL

File: GamePascal.pas (see page 252)

Delphi

```
CORAL: TColor = (Red:$FF; Green:$7F; BLue:$50; Alpha:$FF);
```

Description

This is constant CORAL.

1.4.31 CORNFLOWERBLUE

File: GamePascal.pas (see page 252)

Delphi

```
CORNFLOWERBLUE: TColor = (Red:$64; Green:$95; BLue:$ED; Alpha:$FF);
```

Description

This is constant CORNFLOWERBLUE.

1.4.32 CORNSILK

File: GamePascal.pas (see page 252)

Delphi

```
CORNSILK: TColor = (Red:$FF; Green:$F8; BLue:$DC; Alpha:$FF);
```

Description

This is constant CORNSILK.

1.4.33 CR

File: GamePascal.pas (see page 252)

Delphi

CR = #10;

Description

This is constant CR.

1.4.34 CRIMSON

File: GamePascal.pas (see page 252)

Delphi

```
CRIMSON: TColor = (Red:\DC; Green:\14; BLue:\3C; Alpha:\FF);
```

Description

This is constant CRIMSON.

1.4.35 CRLF

File: GamePascal.pas (see page 252)

Delphi

```
CRLF = CR+LF;
```

Description

This is constant CRLF.

1.4.36 CYAN

File: GamePascal.pas (see page 252)

Delphi

```
CYAN: TColor = (Red: $00; Green: $FF; BLue: $FF; Alpha: $FF);
```

Description

This is constant CYAN.

1.4.37 DARKBLUE

```
DARKBLUE: TColor = (Red:$00; Green:$00; BLue:$8B; Alpha:$FF);
```

Description

This is constant DARKBLUE.

1.4.38 DARKCYAN

File: GamePascal.pas (see page 252)

Delphi

```
DARKCYAN: TColor = (Red:$00; Green:$8B; BLue:$8B; Alpha:$FF);
```

Description

This is constant DARKCYAN.

1.4.39 DARKGOLDENROD

File: GamePascal.pas (see page 252)

Delphi

```
DARKGOLDENROD: TColor = (Red:$B8; Green:$86; BLue:$0B; Alpha:$FF);
```

Description

This is constant DARKGOLDENROD.

1.4.40 DARKGRAY

File: GamePascal.pas (see page 252)

Delphi

```
DARKGRAY: TColor = (Red:$A9; Green:$A9; BLue:$A9; Alpha:$FF);
```

Description

This is constant DARKGRAY.

1.4.41 DARKGREEN

File: GamePascal.pas (see page 252)

Delphi

```
DARKGREEN: TColor = (Red:$00; Green:$64; BLue:$00; Alpha:$FF);
```

Description

This is constant DARKGREEN.

1.4.42 DARKGREY

File: GamePascal.pas (see page 252)

Delphi

```
DARKGREY: TColor = (Red:$A9; Green:$A9; BLue:$A9; Alpha:$FF);
```

Description

This is constant DARKGREY.

1.4.43 DARKKHAKI

File: GamePascal.pas (see page 252)

Delphi

```
DARKKHAKI: TColor = (Red:$BD; Green:$B7; BLue:$6B; Alpha:$FF);
```

Description

This is constant DARKKHAKI.

1.4.44 DARKMAGENTA

File: GamePascal.pas (see page 252)

Delphi

```
DARKMAGENTA: TColor = (Red:$8B; Green:$00; BLue:$8B; Alpha:$FF);
```

Description

This is constant DARKMAGENTA.

1.4.45 DARKOLIVEGREEN

File: GamePascal.pas (see page 252)

Delphi

```
DARKOLIVEGREEN: TColor = (Red:$55; Green:$6B; BLue:$2F; Alpha:$FF);
```

Description

This is constant DARKOLIVEGREEN.

1.4.46 DARKORANGE

DARKORANGE: TColor = (Red:\$FF; Green:\$8C; BLue:\$00; Alpha:\$FF);

Description

This is constant DARKORANGE.

1.4.47 DARKORCHID

File: GamePascal.pas (see page 252)

Delphi

```
DARKORCHID: TColor = (Red:$99; Green:$32; BLue:$CC; Alpha:$FF);
```

Description

This is constant DARKORCHID.

1.4.48 DARKRED

File: GamePascal.pas (see page 252)

Delphi

```
DARKRED: TColor = (Red:$8B; Green:$00; BLue:$00; Alpha:$FF);
```

Description

This is constant DARKRED.

1.4.49 DARKSALMON

File: GamePascal.pas (see page 252)

Delphi

```
DARKSALMON: TColor = (Red:$E9; Green:$96; BLue:$7A; Alpha:$FF);
```

Description

This is constant DARKSALMON.

1.4.50 DARKSEAGREEN

File: GamePascal.pas (see page 252)

Delphi

```
DARKSEAGREEN: TColor = (Red:$8F; Green:$BC; BLue:$8F; Alpha:$FF);
```

Description

This is constant DARKSEAGREEN.

1.4.51 DARKSLATEBLUE

File: GamePascal.pas (see page 252)

Delphi

```
DARKSLATEBLUE: TColor = (Red:$48; Green:$3D; BLue:$8B; Alpha:$FF);
```

Description

This is constant DARKSLATEBLUE.

1.4.52 DARKSLATEBROWN

File: GamePascal.pas (see page 252)

Delphi

```
DARKSLATEBROWN: TColor = (Red:30; Green:31; BLue:30; Alpha:1);
```

Description

This is constant DARKSLATEBROWN.

1.4.53 DARKSLATEGRAY

File: GamePascal.pas (see page 252)

Delphi

```
DARKSLATEGRAY: TColor = (Red:$2F; Green:$4F; BLue:$4F; Alpha:$FF);
```

Description

This is constant DARKSLATEGRAY.

1.4.54 DARKTURQUOISE

File: GamePascal.pas (see page 252)

Delphi

```
DARKTURQUOISE: TColor = (Red:$00; Green:$CE; BLue:$D1; Alpha:$FF);
```

Description

This is constant DARKTURQUOISE.

1.4.55 DARKVIOLET

```
DARKVIOLET: TColor = (Red:$94; Green:$00; BLue:$D3; Alpha:$FF);
```

Description

This is constant DARKVIOLET.

1.4.56 DEEPPINK

File: GamePascal.pas (see page 252)

Delphi

```
DEEPPINK: TColor = (Red:$FF; Green:$14; BLue:$93; Alpha:$FF);
```

Description

This is constant DEEPPINK.

1.4.57 DEEPSKYBLUE

File: GamePascal.pas (see page 252)

Delphi

```
DEEPSKYBLUE: TColor = (Red:$00; Green:$BF; BLue:$FF; Alpha:$FF);
```

Description

This is constant DEEPSKYBLUE.

1.4.58 DEGTORAD

File: GamePascal.pas (see page 252)

Delphi

```
DEGTORAD = PI / 180.0;
```

Description

This is constant DEGTORAD.

1.4.59 DIMGRAY

File: GamePascal.pas (see page 252)

Delphi

```
DIMGRAY: TColor = (Red:$69; Green:$69; BLue:$69; Alpha:$FF);
```

Description

This is constant DIMGRAY.

1.4.60 DIMWHITE

File: GamePascal.pas (see page 252)

Delphi

```
DIMWHITE: TColor = (Red:$10; Green:$10; BLue:$10; Alpha:$10);
```

Description

This is constant DIMWHITE.

1.4.61 DODGERBLUE

File: GamePascal.pas (see page 252)

Delphi

```
DODGERBLUE: TColor = (Red:$1E; Green:$90; BLue:$FF; Alpha:$FF);
```

Description

This is constant DODGERBLUE.

1.4.62 EPSILON

File: GamePascal.pas (see page 252)

Delphi

```
EPSILON = 0.00001;
```

Description

This is constant EPSILON.

1.4.63 FIREBRICK

File: GamePascal.pas (see page 252)

Delphi

```
FIREBRICK: TColor = (Red:$B2; Green:$22; BLue:$22; Alpha:$FF);
```

Description

This is constant FIREBRICK.

1.4.64 FLORALWHITE

```
FLORALWHITE: TColor = (Red:$FF; Green:$FA; BLue:$F0; Alpha:$FF);
```

Description

This is constant FLORALWHITE.

1.4.65 FORESTGREEN

File: GamePascal.pas (see page 252)

Delphi

```
FORESTGREEN: TColor = (Red:$22; Green:$8B; BLue:$22; Alpha:$FF);
```

Description

This is constant FORESTGREEN.

1.4.66 FUCHSIA

File: GamePascal.pas (see page 252)

Delphi

```
FUCHSIA: TColor = (Red:$FF; Green:$00; BLue:$FF; Alpha:$FF);
```

Description

This is constant FUCHSIA.

1.4.67 GAINSBORO

File: GamePascal.pas (see page 252)

Delphi

```
GAINSBORO: TColor = (Red:\$DC; Green:\$DC; BLue:\$DC; Alpha:\$FF);
```

Description

This is constant GAINSBORO.

1.4.68 GAMEPAD_AXIS_LEFTX

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_AXIS_LEFTX = 0;
```

Description

This is constant GAMEPAD_AXIS_LEFTX.

1.4.69 GAMEPAD_AXIS_LEFTY

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_AXIS_LEFTY = 1;
```

Description

This is constant GAMEPAD_AXIS_LEFTY.

1.4.70 GAMEPAD_AXIS_RIGHTX

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_AXIS_RIGHTX = 2;
```

Description

This is constant GAMEPAD_AXIS_RIGHTX.

1.4.71 GAMEPAD_AXIS_RIGHTY

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_AXIS_RIGHTY = 3;
```

Description

This is constant GAMEPAD_AXIS_RIGHTY.

1.4.72 GAMEPAD_AXIS_TRIGGERLEFT

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_AXIS_TRIGGERLEFT = 4;
```

Description

This is constant GAMEPAD_AXIS_TRIGGERLEFT.

1.4.73 GAMEPAD_AXIS_TRIGGERRIGHT

GAMEPAD_AXIS_TRIGGERRIGHT = 5;

Description

This is constant GAMEPAD_AXIS_TRIGGERRIGHT.

1.4.74 GAMEPAD_BUTTON_A

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_BUTTON_A = 0;
```

Description

This is constant GAMEPAD_BUTTON_A.

1.4.75 GAMEPAD_BUTTON_B

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_BUTTON_B = 1;
```

Description

This is constant GAMEPAD_BUTTON_B.

1.4.76 GAMEPAD_BUTTON_BACK

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_BUTTON_BACK = 4;
```

Description

This is constant GAMEPAD_BUTTON_BACK.

1.4.77 GAMEPAD_BUTTON_DPAD_DOWN

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_BUTTON_DPAD_DOWN = 12;
```

Description

This is constant GAMEPAD_BUTTON_DPAD_DOWN.

1.4.78 GAMEPAD_BUTTON_DPAD_LEFT

File: GamePascal.pas (see page 252)

Delphi

GAMEPAD_BUTTON_DPAD_LEFT = 13;

Description

This is constant GAMEPAD_BUTTON_DPAD_LEFT.

1.4.79 GAMEPAD_BUTTON_DPAD_RIGHT

File: GamePascal.pas (see page 252)

Delphi

GAMEPAD_BUTTON_DPAD_RIGHT = 14;

Description

This is constant GAMEPAD_BUTTON_DPAD_RIGHT.

1.4.80 GAMEPAD_BUTTON_DPAD_UP

File: GamePascal.pas (see page 252)

Delphi

GAMEPAD_BUTTON_DPAD_UP = 11;

Description

This is constant GAMEPAD_BUTTON_DPAD_UP.

1.4.81 GAMEPAD_BUTTON_GUIDE

File: GamePascal.pas (see page 252)

Delphi

GAMEPAD_BUTTON_GUIDE = 5;

Description

This is constant GAMEPAD_BUTTON_GUIDE.

1.4.82 GAMEPAD_BUTTON_LEFTSHOULDER

GAMEPAD_BUTTON_LEFTSHOULDER = 9;

Description

This is constant GAMEPAD_BUTTON_LEFTSHOULDER.

1.4.83 GAMEPAD_BUTTON_LEFTSTICK

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_BUTTON_LEFTSTICK = 7;
```

Description

This is constant GAMEPAD_BUTTON_LEFTSTICK.

1.4.84 GAMEPAD_BUTTON_MISC1

File: GamePascal.pas (see page 252)

Delphi

GAMEPAD_BUTTON_MISC1 = 15;

Description

This is constant GAMEPAD_BUTTON_MISC1.

1.4.85 GAMEPAD_BUTTON_PADDLE1

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_BUTTON_PADDLE1 = 16;
```

Description

This is constant GAMEPAD_BUTTON_PADDLE1.

1.4.86 GAMEPAD_BUTTON_PADDLE2

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_BUTTON_PADDLE2 = 17;
```

Description

This is constant GAMEPAD_BUTTON_PADDLE2.

1.4.87 GAMEPAD_BUTTON_PADDLE3

File: GamePascal.pas (see page 252)

Delphi

GAMEPAD_BUTTON_PADDLE3 = 18;

Description

This is constant GAMEPAD_BUTTON_PADDLE3.

1.4.88 GAMEPAD_BUTTON_PADDLE4

File: GamePascal.pas (see page 252)

Delphi

GAMEPAD_BUTTON_PADDLE4 = 19;

Description

This is constant GAMEPAD_BUTTON_PADDLE4.

1.4.89 GAMEPAD_BUTTON_RIGHTSHOULDER

File: GamePascal.pas (see page 252)

Delphi

GAMEPAD_BUTTON_RIGHTSHOULDER = 10;

Description

This is constant GAMEPAD_BUTTON_RIGHTSHOULDER.

1.4.90 GAMEPAD_BUTTON_RIGHTSTICK

File: GamePascal.pas (see page 252)

Delphi

GAMEPAD_BUTTON_RIGHTSTICK = 8;

Description

This is constant GAMEPAD_BUTTON_RIGHTSTICK.

1.4.91 GAMEPAD_BUTTON_START

```
GAMEPAD_BUTTON_START = 6;
```

Description

This is constant GAMEPAD_BUTTON_START.

1.4.92 GAMEPAD_BUTTON_TOUCHPAD

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_BUTTON_TOUCHPAD = 20;
```

Description

This is constant GAMEPAD_BUTTON_TOUCHPAD.

1.4.93 GAMEPAD_BUTTON_X

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_BUTTON_X = 2;
```

Description

This is constant GAMEPAD_BUTTON_X.

1.4.94 GAMEPAD_BUTTON_Y

File: GamePascal.pas (see page 252)

Delphi

```
GAMEPAD_BUTTON_Y = 3;
```

Description

This is constant GAMEPAD_BUTTON_Y.

1.4.95 GHOSTWHITE

File: GamePascal.pas (see page 252)

Delphi

```
GHOSTWHITE: TColor = (Red:$F8; Green:$F8; BLue:$FF; Alpha:$FF);
```

Description

This is constant GHOSTWHITE.

1.4.96 GOLD

File: GamePascal.pas (see page 252)

Delphi

```
GOLD: TColor = (Red:$FF; Green:$D7; BLue:$00; Alpha:$FF);
```

Description

This is constant GOLD.

1.4.97 GOLDENROD

File: GamePascal.pas (see page 252)

Delphi

```
GOLDENROD: TColor = (Red:$DA; Green:$A5; BLue:$20; Alpha:$FF);
```

Description

This is constant GOLDENROD.

1.4.98 GPL_DLL

File: GamePascal.pas (see page 252)

Delphi

```
GPL_DLL = 'GPL.dll';
```

Description

This is constant GPL_DLL.

1.4.99 GRAY

File: GamePascal.pas (see page 252)

Delphi

```
GRAY: TColor = (Red:$80; Green:$80; BLue:$80; Alpha:$FF);
```

Description

This is constant GRAY.

1.4.100 GREEN

```
GREEN: TColor = (Red:$00; Green:$80; BLue:$00; Alpha:$FF);
```

Description

This is constant GREEN.

1.4.101 GREENYELLOW

File: GamePascal.pas (see page 252)

Delphi

```
GREENYELLOW: TColor = (Red:$AD; Green:$FF; BLue:$2F; Alpha:$FF);
```

Description

This is constant GREENYELLOW.

1.4.102 GREY

File: GamePascal.pas (see page 252)

Delphi

```
GREY: TColor = (Red:$80; Green:$80; BLue:$80; Alpha:$FF);
```

Description

This is constant GREY.

1.4.103 HONEYDEW

File: GamePascal.pas (see page 252)

Delphi

```
HONEYDEW: TColor = (Red:$F0; Green:$FF; BLue:$F0; Alpha:$FF);
```

Description

This is constant HONEYDEW.

1.4.104 HOTPINK

File: GamePascal.pas (see page 252)

Delphi

```
HOTPINK: TColor = (Red:$FF; Green:$69; BLue:$B4; Alpha:$FF);
```

Description

This is constant HOTPINK.

1.4.105 INDIANRED

File: GamePascal.pas (see page 252)

Delphi

```
INDIANRED: TColor = (Red:$CD; Green:$5C; BLue:$5C; Alpha:$FF);
```

Description

This is constant INDIANRED.

1.4.106 INDIGO

File: GamePascal.pas (see page 252)

Delphi

```
INDIGO: TColor = (Red:$4B; Green:$00; BLue:$82; Alpha:$FF);
```

Description

This is constant INDIGO.

1.4.107 INIEXT

File: GamePascal.pas (see page 252)

Delphi

```
INIEXT = 'ini';
```

Description

This is constant INIEXT.

1.4.108 IVORY

File: GamePascal.pas (see page 252)

Delphi

```
IVORY: TColor = (Red:$FF; Green:$FF; BLue:$F0; Alpha:$FF);
```

Description

This is constant IVORY.

1.4.109 KEY_0

 $KEY_0 = 39;$

Description

This is constant KEY_0.

1.4.110 KEY_1

File: GamePascal.pas (see page 252)

Delphi

 $KEY_1 = 30;$

Description

This is constant KEY_1.

1.4.111 KEY_2

File: GamePascal.pas (see page 252)

Delphi

KEY_2 = 31;

Description

This is constant KEY_2.

1.4.112 KEY_3

File: GamePascal.pas (see page 252)

Delphi

 $KEY_3 = 32;$

Description

This is constant KEY_3.

1.4.113 KEY_4

File: GamePascal.pas (see page 252)

Delphi

 $KEY_4 = 33;$

Description

This is constant KEY_4.

1.4.114 KEY_5

File: GamePascal.pas (see page 252)

Delphi

 $KEY_5 = 34;$

Description

This is constant KEY_5.

1.4.115 KEY_6

File: GamePascal.pas (see page 252)

Delphi

 $KEY_6 = 35;$

Description

This is constant KEY_6.

1.4.116 KEY_7

File: GamePascal.pas (see page 252)

Delphi

 $KEY_7 = 36;$

Description

This is constant KEY_7.

1.4.117 KEY_8

File: GamePascal.pas (see page 252)

Delphi

 $KEY_8 = 37;$

Description

This is constant KEY_8.

1.4.118 KEY_9

 $KEY_9 = 38;$

Description

This is constant KEY_9.

1.4.119 KEY_A

File: GamePascal.pas (see page 252)

Delphi

 $KEY_A = 4;$

Description

This is constant KEY_A.

1.4.120 **KEY_AC_BACK**

File: GamePascal.pas (see page 252)

Delphi

 $KEY_AC_BACK = 270;$

Description

This is constant KEY_AC_BACK.

1.4.121 KEY_AC_BOOKMARKS

File: GamePascal.pas (see page 252)

Delphi

KEY_AC_BOOKMARKS = 274;

Description

This is constant KEY_AC_BOOKMARKS.

1.4.122 KEY_AC_FORWARD

File: GamePascal.pas (see page 252)

Delphi

KEY_AC_FORWARD = 271;

Description

This is constant KEY_AC_FORWARD.

1.4.123 **KEY_AC_HOME**

File: GamePascal.pas (see page 252)

Delphi

 $KEY_AC_HOME = 269;$

Description

This is constant KEY_AC_HOME.

1.4.124 KEY_AC_REFRESH

File: GamePascal.pas (see page 252)

Delphi

 $KEY_AC_REFRESH = 273;$

Description

This is constant KEY_AC_REFRESH.

1.4.125 KEY_AC_SEARCH

File: GamePascal.pas (see page 252)

Delphi

KEY_AC_SEARCH = 268;

Description

This is constant KEY_AC_SEARCH.

1.4.126 KEY_AC_STOP

File: GamePascal.pas (see page 252)

Delphi

 $KEY_AC_STOP = 272;$

Description

This is constant KEY_AC_STOP.

1.4.127 **KEY_AGAIN**

 $KEY_AGAIN = 121;$

Description

This is constant KEY_AGAIN.

1.4.128 KEY_ALTERASE

File: GamePascal.pas (see page 252)

Delphi

```
KEY_ALTERASE = 153;
```

Description

This is constant KEY_ALTERASE.

1.4.129 KEY_APOSTROPHE

File: GamePascal.pas (see page 252)

Delphi

KEY_APOSTROPHE = 52;

Description

This is constant KEY_APOSTROPHE.

1.4.130 KEY_APP1

File: GamePascal.pas (see page 252)

Delphi

```
KEY_APP1 = 283;
```

Description

This is constant KEY_APP1.

1.4.131 KEY_APP2

File: GamePascal.pas (see page 252)

Delphi

```
KEY_APP2 = 284;
```

Description

This is constant KEY_APP2.

1.4.132 KEY_APPLICATION

File: GamePascal.pas (see page 252)

Delphi

KEY_APPLICATION = 101;

Description

This is constant KEY_APPLICATION.

1.4.133 KEY_AUDIOFASTFORWARD

File: GamePascal.pas (see page 252)

Delphi

KEY_AUDIOFASTFORWARD = 286;

Description

This is constant KEY_AUDIOFASTFORWARD.

1.4.134 KEY_AUDIOMUTE

File: GamePascal.pas (see page 252)

Delphi

KEY_AUDIOMUTE = 262;

Description

This is constant KEY_AUDIOMUTE.

1.4.135 KEY_AUDIONEXT

File: GamePascal.pas (see page 252)

Delphi

KEY_AUDIONEXT = 258;

Description

This is constant KEY_AUDIONEXT.

1.4.136 KEY_AUDIOPLAY

KEY_AUDIOPLAY = 261;

Description

This is constant KEY_AUDIOPLAY.

1.4.137 KEY_AUDIOPREV

File: GamePascal.pas (see page 252)

Delphi

```
KEY_AUDIOPREV = 259;
```

Description

This is constant KEY_AUDIOPREV.

1.4.138 KEY_AUDIOREWIND

File: GamePascal.pas (see page 252)

Delphi

```
KEY_AUDIOREWIND = 285;
```

Description

This is constant KEY_AUDIOREWIND.

1.4.139 KEY_AUDIOSTOP

File: GamePascal.pas (see page 252)

Delphi

```
KEY_AUDIOSTOP = 260;
```

Description

This is constant KEY_AUDIOSTOP.

1.4.140 KEY_B

File: GamePascal.pas (see page 252)

Delphi

```
KEY_B = 5;
```

Description

This is constant KEY_B.

1.4.141 KEY_BACKSLASH

File: GamePascal.pas (see page 252)

Delphi

KEY_BACKSLASH = 49;

Description

This is constant KEY_BACKSLASH.

1.4.142 KEY_BACKSPACE

File: GamePascal.pas (see page 252)

Delphi

KEY_BACKSPACE = 42;

Description

This is constant KEY_BACKSPACE.

1.4.143 KEY_BRIGHTNESSDOWN

File: GamePascal.pas (see page 252)

Delphi

KEY_BRIGHTNESSDOWN = 275;

Description

This is constant KEY_BRIGHTNESSDOWN.

1.4.144 KEY_BRIGHTNESSUP

File: GamePascal.pas (see page 252)

Delphi

KEY_BRIGHTNESSUP = 276;

Description

This is constant KEY_BRIGHTNESSUP.

1.4.145 KEY_C

 $KEY_C = 6;$

Description

This is constant KEY_C.

1.4.146 KEY_CALCULATOR

File: GamePascal.pas (see page 252)

Delphi

KEY_CALCULATOR = 266;

Description

This is constant KEY_CALCULATOR.

1.4.147 KEY_CALL

File: GamePascal.pas (see page 252)

Delphi

KEY_CALL = 289;

Description

This is constant KEY_CALL.

1.4.148 KEY_CANCEL

File: GamePascal.pas (see page 252)

Delphi

KEY_CANCEL = 155;

Description

This is constant KEY_CANCEL.

1.4.149 KEY_CAPSLOCK

File: GamePascal.pas (see page 252)

Delphi

KEY_CAPSLOCK = 57;

Description

This is constant KEY_CAPSLOCK.

1.4.150 KEY_CLEAR

File: GamePascal.pas (see page 252)

Delphi

 $KEY_CLEAR = 156;$

Description

This is constant KEY_CLEAR.

1.4.151 KEY_CLEARAGAIN

File: GamePascal.pas (see page 252)

Delphi

KEY_CLEARAGAIN = 162;

Description

This is constant KEY_CLEARAGAIN.

1.4.152 KEY_COMMA

File: GamePascal.pas (see page 252)

Delphi

KEY_COMMA = 54;

Description

This is constant KEY_COMMA.

1.4.153 KEY_COMPUTER

File: GamePascal.pas (see page 252)

Delphi

KEY_COMPUTER = 267;

Description

This is constant KEY_COMPUTER.

1.4.154 KEY_COPY

KEY_COPY = 124;

Description

This is constant KEY_COPY.

1.4.155 KEY_CRSEL

File: GamePascal.pas (see page 252)

Delphi

```
KEY_CRSEL = 163;
```

Description

This is constant KEY_CRSEL.

1.4.156 KEY_CURRENCYSUBUNIT

File: GamePascal.pas (see page 252)

Delphi

```
KEY_CURRENCYSUBUNIT = 181;
```

Description

This is constant KEY_CURRENCYSUBUNIT.

1.4.157 KEY_CURRENCYUNIT

File: GamePascal.pas (see page 252)

Delphi

```
KEY_CURRENCYUNIT = 180;
```

Description

This is constant KEY_CURRENCYUNIT.

1.4.158 KEY_CUT

File: GamePascal.pas (see page 252)

Delphi

```
KEY\_CUT = 123;
```

Description

This is constant KEY_CUT.

1.4.159 KEY_D

File: GamePascal.pas (see page 252)

Delphi

```
KEY_D = 7;
```

Description

This is constant KEY_D.

1.4.160 KEY_DECIMALSEPARATOR

File: GamePascal.pas (see page 252)

Delphi

```
KEY_DECIMALSEPARATOR = 179;
```

Description

This is constant KEY_DECIMALSEPARATOR.

1.4.161 KEY_DELETE

File: GamePascal.pas (see page 252)

Delphi

```
KEY_DELETE = 76;
```

Description

This is constant KEY_DELETE.

1.4.162 KEY_DISPLAYSWITCH

File: GamePascal.pas (see page 252)

Delphi

```
KEY_DISPLAYSWITCH = 277;
```

Description

This is constant KEY_DISPLAYSWITCH.

1.4.163 **KEY_DOWN**

```
KEY_DOWN = 81;
```

Description

This is constant KEY_DOWN.

1.4.164 KEY_E

File: GamePascal.pas (see page 252)

Delphi

```
KEY_E = 8;
```

Description

This is constant KEY_E.

1.4.165 **KEY_EJECT**

File: GamePascal.pas (see page 252)

Delphi

```
KEY_EJECT = 281;
```

Description

This is constant KEY_EJECT.

1.4.166 KEY_END

File: GamePascal.pas (see page 252)

Delphi

```
KEY\_END = 77;
```

Description

This is constant KEY_END.

1.4.167 KEY_ENDCALL

File: GamePascal.pas (see page 252)

Delphi

```
KEY_ENDCALL = 290;
```

Description

This is constant KEY_ENDCALL.

1.4.168 KEY_EQUALS

File: GamePascal.pas (see page 252)

Delphi

```
KEY_EQUALS = 46;
```

Description

This is constant KEY_EQUALS.

1.4.169 KEY_ESCAPE

File: GamePascal.pas (see page 252)

Delphi

```
KEY\_ESCAPE = 41;
```

Description

This is constant KEY_ESCAPE.

1.4.170 KEY_EXECUTE

File: GamePascal.pas (see page 252)

Delphi

```
KEY_EXECUTE = 116;
```

Description

This is constant KEY_EXECUTE.

1.4.171 KEY_F

File: GamePascal.pas (see page 252)

Delphi

```
KEY_F = 9;
```

Description

This is constant KEY_F.

1.4.172 KEY_F1

 $KEY_F1 = 58;$

Description

This is constant KEY_F1.

1.4.173 KEY_F10

File: GamePascal.pas (see page 252)

Delphi

 $KEY_F10 = 67;$

Description

This is constant KEY_F10.

1.4.174 KEY_F11

File: GamePascal.pas (see page 252)

Delphi

KEY_F11 = 68;

Description

This is constant KEY_F11.

1.4.175 KEY_F12

File: GamePascal.pas (see page 252)

Delphi

 $KEY_F12 = 69;$

Description

This is constant KEY_F12.

1.4.176 KEY_F13

File: GamePascal.pas (see page 252)

Delphi

KEY_F13 = 104;

Description

This is constant KEY_F13.

1.4.177 KEY_F14

File: GamePascal.pas (see page 252)

Delphi

 $KEY_F14 = 105;$

Description

This is constant KEY_F14.

1.4.178 KEY_F15

File: GamePascal.pas (see page 252)

Delphi

 $KEY_F15 = 106;$

Description

This is constant KEY_F15.

1.4.179 KEY_F16

File: GamePascal.pas (see page 252)

Delphi

KEY_F16 = 107;

Description

This is constant KEY_F16.

1.4.180 KEY_F17

File: GamePascal.pas (see page 252)

Delphi

KEY_F17 = 108;

Description

This is constant KEY_F17.

1.4.181 KEY_F18

```
KEY_F18 = 109;
```

Description

This is constant KEY_F18.

1.4.182 KEY_F19

File: GamePascal.pas (see page 252)

Delphi

```
KEY_F19 = 110;
```

Description

This is constant KEY_F19.

1.4.183 KEY_F2

File: GamePascal.pas (see page 252)

Delphi

```
KEY_F2 = 59;
```

Description

This is constant KEY_F2.

1.4.184 KEY_F20

File: GamePascal.pas (see page 252)

Delphi

```
KEY_F20 = 111;
```

Description

This is constant KEY_F20.

1.4.185 KEY_F21

File: GamePascal.pas (see page 252)

Delphi

```
KEY_F21 = 112;
```

Description

This is constant KEY_F21.

1.4.186 KEY_F22

File: GamePascal.pas (see page 252)

Delphi

```
KEY_F22 = 113;
```

Description

This is constant KEY_F22.

1.4.187 KEY_F23

File: GamePascal.pas (see page 252)

Delphi

```
KEY_F23 = 114;
```

Description

This is constant KEY_F23.

1.4.188 KEY_F24

File: GamePascal.pas (see page 252)

Delphi

```
KEY_F24 = 115;
```

Description

This is constant KEY_F24.

1.4.189 KEY_F3

File: GamePascal.pas (see page 252)

Delphi

```
KEY_F3 = 60;
```

Description

This is constant KEY_F3.

1.4.190 KEY_F4

 $KEY_F4 = 61;$

Description

This is constant KEY_F4.

1.4.191 KEY_F5

File: GamePascal.pas (see page 252)

Delphi

 $KEY_F5 = 62;$

Description

This is constant KEY_F5.

1.4.192 KEY_F6

File: GamePascal.pas (see page 252)

Delphi

KEY_F6 = 63;

Description

This is constant KEY_F6.

1.4.193 KEY_F7

File: GamePascal.pas (see page 252)

Delphi

 $KEY_F7 = 64;$

Description

This is constant KEY_F7.

1.4.194 KEY_F8

File: GamePascal.pas (see page 252)

Delphi

KEY_F8 = 65;

Description

This is constant KEY_F8.

1.4.195 KEY_F9

File: GamePascal.pas (see page 252)

Delphi

 $KEY_F9 = 66;$

Description

This is constant KEY_F9.

1.4.196 KEY_FIND

File: GamePascal.pas (see page 252)

Delphi

 $KEY_FIND = 126;$

Description

This is constant KEY_FIND.

1.4.197 KEY_G

File: GamePascal.pas (see page 252)

Delphi

 $KEY_G = 10;$

Description

This is constant KEY_G.

1.4.198 **KEY_GRAVE**

File: GamePascal.pas (see page 252)

Delphi

KEY_GRAVE = 53;

Description

This is constant KEY_GRAVE.

1.4.199 KEY_H

```
KEY_H = 11;
```

Description

This is constant KEY_H.

1.4.200 KEY_HELP

File: GamePascal.pas (see page 252)

Delphi

```
KEY\_HELP = 117;
```

Description

This is constant KEY_HELP.

1.4.201 KEY_HOME

File: GamePascal.pas (see page 252)

Delphi

```
KEY\_HOME = 74;
```

Description

This is constant KEY_HOME.

1.4.202 KEY_I

File: GamePascal.pas (see page 252)

Delphi

```
KEY_I = 12;
```

Description

This is constant KEY_I.

1.4.203 KEY_INSERT

File: GamePascal.pas (see page 252)

Delphi

```
KEY_INSERT = 73;
```

Description

This is constant KEY_INSERT.

1.4.204 KEY_INTERNATIONAL1

File: GamePascal.pas (see page 252)

Delphi

KEY_INTERNATIONAL1 = 135;

Description

This is constant KEY_INTERNATIONAL1.

1.4.205 KEY_INTERNATIONAL2

File: GamePascal.pas (see page 252)

Delphi

KEY_INTERNATIONAL2 = 136;

Description

This is constant KEY_INTERNATIONAL2.

1.4.206 KEY_INTERNATIONAL3

File: GamePascal.pas (see page 252)

Delphi

KEY_INTERNATIONAL3 = 137;

Description

This is constant KEY_INTERNATIONAL3.

1.4.207 KEY_INTERNATIONAL4

File: GamePascal.pas (see page 252)

Delphi

KEY_INTERNATIONAL4 = 138;

Description

This is constant KEY_INTERNATIONAL4.

1.4.208 KEY_INTERNATIONAL5

KEY_INTERNATIONAL5 = 139;

Description

This is constant KEY_INTERNATIONAL5.

1.4.209 KEY_INTERNATIONAL6

File: GamePascal.pas (see page 252)

Delphi

KEY_INTERNATIONAL6 = 140;

Description

This is constant KEY_INTERNATIONAL6.

1.4.210 KEY_INTERNATIONAL7

File: GamePascal.pas (see page 252)

Delphi

KEY_INTERNATIONAL7 = 141;

Description

This is constant KEY_INTERNATIONAL7.

1.4.211 KEY_INTERNATIONAL8

File: GamePascal.pas (see page 252)

Delphi

KEY_INTERNATIONAL8 = 142;

Description

This is constant KEY_INTERNATIONAL8.

1.4.212 KEY_INTERNATIONAL9

File: GamePascal.pas (see page 252)

Delphi

KEY_INTERNATIONAL9 = 143;

Description

This is constant KEY_INTERNATIONAL9.

1.4.213 KEY_J

File: GamePascal.pas (see page 252)

Delphi

 $KEY_J = 13;$

Description

This is constant KEY_J.

1.4.214 KEY_K

File: GamePascal.pas (see page 252)

Delphi

 $KEY_K = 14;$

Description

This is constant KEY_K.

1.4.215 KEY_KBDILLUMDOWN

File: GamePascal.pas (see page 252)

Delphi

KEY_KBDILLUMDOWN = 279;

Description

This is constant KEY_KBDILLUMDOWN.

1.4.216 KEY_KBDILLUMTOGGLE

File: GamePascal.pas (see page 252)

Delphi

KEY_KBDILLUMTOGGLE = 278;

Description

This is constant KEY_KBDILLUMTOGGLE.

1.4.217 KEY_KBDILLUMUP

KEY_KBDILLUMUP = 280;

Description

This is constant KEY_KBDILLUMUP.

1.4.218 KEY_KP_0

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_0 = 98;
```

Description

This is constant KEY_KP_0.

1.4.219 KEY_KP_00

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_00 = 176;
```

Description

This is constant KEY_KP_00.

1.4.220 KEY_KP_000

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_000 = 177;
```

Description

This is constant KEY_KP_000.

1.4.221 KEY_KP_1

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_1 = 89;
```

Description

This is constant KEY_KP_1.

1.4.222 KEY_KP_2

File: GamePascal.pas (see page 252)

Delphi

 $KEY_KP_2 = 90;$

Description

This is constant KEY_KP_2.

1.4.223 KEY_KP_3

File: GamePascal.pas (see page 252)

Delphi

 $KEY_KP_3 = 91;$

Description

This is constant KEY_KP_3.

1.4.224 KEY_KP_4

File: GamePascal.pas (see page 252)

Delphi

 $KEY_KP_4 = 92;$

Description

This is constant KEY_KP_4.

1.4.225 KEY_KP_5

File: GamePascal.pas (see page 252)

Delphi

 $KEY_KP_5 = 93;$

Description

This is constant KEY_KP_5.

1.4.226 KEY_KP_6

 $KEY_KP_6 = 94;$

Description

This is constant KEY_KP_6.

1.4.227 KEY_KP_7

File: GamePascal.pas (see page 252)

Delphi

 $KEY_KP_7 = 95;$

Description

This is constant KEY_KP_7.

1.4.228 KEY_KP_8

File: GamePascal.pas (see page 252)

Delphi

 $KEY_KP_8 = 96;$

Description

This is constant KEY_KP_8.

1.4.229 KEY_KP_9

File: GamePascal.pas (see page 252)

Delphi

 $KEY_KP_9 = 97;$

Description

This is constant KEY_KP_9.

1.4.230 KEY_KP_A

File: GamePascal.pas (see page 252)

Delphi

 $KEY_KP_A = 188;$

Description

This is constant KEY_KP_A.

1.4.231 KEY_KP_AMPERSAND

File: GamePascal.pas (see page 252)

Delphi

KEY_KP_AMPERSAND = 199;

Description

This is constant KEY_KP_AMPERSAND.

1.4.232 KEY_KP_AT

File: GamePascal.pas (see page 252)

Delphi

 $KEY_KP_AT = 206;$

Description

This is constant KEY_KP_AT.

1.4.233 KEY_KP_B

File: GamePascal.pas (see page 252)

Delphi

KEY_KP_B = 189;

Description

This is constant KEY_KP_B.

1.4.234 KEY_KP_BACKSPACE

File: GamePascal.pas (see page 252)

Delphi

KEY_KP_BACKSPACE = 187;

Description

This is constant KEY_KP_BACKSPACE.

1.4.235 KEY_KP_BINARY

```
KEY_KP_BINARY = 218;
```

Description

This is constant KEY_KP_BINARY.

1.4.236 KEY_KP_C

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_C = 190;
```

Description

This is constant KEY_KP_C.

1.4.237 KEY_KP_CLEAR

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_CLEAR = 216;
```

Description

This is constant KEY_KP_CLEAR.

1.4.238 KEY_KP_CLEARENTRY

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_CLEARENTRY = 217;
```

Description

This is constant KEY_KP_CLEARENTRY.

1.4.239 **KEY_KP_COLON**

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_COLON = 203;
```

Description

This is constant KEY_KP_COLON.

1.4.240 KEY_KP_COMMA

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_COMMA = 133;
```

Description

This is constant KEY_KP_COMMA.

1.4.241 KEY_KP_D

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_D = 191;
```

Description

This is constant KEY_KP_D.

1.4.242 KEY_KP_DBLAMPERSAND

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_DBLAMPERSAND = 200;
```

Description

This is constant KEY_KP_DBLAMPERSAND.

1.4.243 KEY_KP_DBLVERTICALBAR

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_DBLVERTICALBAR = 202;
```

Description

This is constant KEY_KP_DBLVERTICALBAR.

1.4.244 KEY_KP_DECIMAL

KEY_KP_DECIMAL = 220;

Description

This is constant KEY_KP_DECIMAL.

1.4.245 KEY_KP_DIVIDE

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_DIVIDE = 84;
```

Description

This is constant KEY_KP_DIVIDE.

1.4.246 KEY_KP_E

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_E = 192;
```

Description

This is constant KEY_KP_E.

1.4.247 KEY_KP_ENTER

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_ENTER = 88;
```

Description

This is constant KEY_KP_ENTER.

1.4.248 KEY_KP_EQUALS

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_EQUALS = 103;
```

Description

This is constant KEY_KP_EQUALS.

1.4.249 KEY_KP_EQUALSAS400

File: GamePascal.pas (see page 252)

Delphi

KEY_KP_EQUALSAS400 = 134;

Description

This is constant KEY_KP_EQUALSAS400.

1.4.250 KEY_KP_EXCLAM

File: GamePascal.pas (see page 252)

Delphi

 $KEY_KP_EXCLAM = 207;$

Description

This is constant KEY_KP_EXCLAM.

1.4.251 KEY_KP_F

File: GamePascal.pas (see page 252)

Delphi

KEY_KP_F = 193;

Description

This is constant KEY_KP_F.

1.4.252 KEY_KP_GREATER

File: GamePascal.pas (see page 252)

Delphi

KEY_KP_GREATER = 198;

Description

This is constant KEY_KP_GREATER.

1.4.253 **KEY_KP_HASH**

 $KEY_KP_HASH = 204;$

Description

This is constant KEY_KP_HASH.

1.4.254 KEY_KP_HEXADECIMAL

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_HEXADECIMAL = 221;
```

Description

This is constant KEY_KP_HEXADECIMAL.

1.4.255 KEY_KP_LEFTBRACE

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_LEFTBRACE = 184;
```

Description

This is constant KEY_KP_LEFTBRACE.

1.4.256 KEY_KP_LEFTPAREN

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_LEFTPAREN = 182;
```

Description

This is constant KEY_KP_LEFTPAREN.

1.4.257 KEY_KP_LESS

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_LESS = 197;
```

Description

This is constant KEY_KP_LESS.

1.4.258 KEY_KP_MEMADD

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_MEMADD = 211;
```

Description

This is constant KEY_KP_MEMADD.

1.4.259 KEY_KP_MEMCLEAR

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_MEMCLEAR = 210;
```

Description

This is constant KEY_KP_MEMCLEAR.

1.4.260 KEY_KP_MEMDIVIDE

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_MEMDIVIDE = 214;
```

Description

This is constant KEY_KP_MEMDIVIDE.

1.4.261 KEY_KP_MEMMULTIPLY

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_MEMMULTIPLY = 213;
```

Description

This is constant KEY_KP_MEMMULTIPLY.

1.4.262 KEY_KP_MEMRECALL

KEY_KP_MEMRECALL = 209;

Description

This is constant KEY_KP_MEMRECALL.

1.4.263 KEY_KP_MEMSTORE

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_MEMSTORE = 208;
```

Description

This is constant KEY_KP_MEMSTORE.

1.4.264 KEY_KP_MEMSUBTRACT

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_MEMSUBTRACT = 212;
```

Description

This is constant KEY_KP_MEMSUBTRACT.

1.4.265 **KEY_KP_MINUS**

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_MINUS = 86;
```

Description

This is constant KEY_KP_MINUS.

1.4.266 KEY_KP_MULTIPLY

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_MULTIPLY = 85;
```

Description

This is constant KEY_KP_MULTIPLY.

1.4.267 KEY_KP_OCTAL

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_OCTAL = 219;
```

Description

This is constant KEY_KP_OCTAL.

1.4.268 KEY_KP_PERCENT

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_PERCENT = 196;
```

Description

This is constant KEY_KP_PERCENT.

1.4.269 KEY_KP_PERIOD

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_PERIOD = 99;
```

Description

This is constant KEY_KP_PERIOD.

1.4.270 KEY_KP_PLUS

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_PLUS = 87;
```

Description

This is constant KEY_KP_PLUS.

1.4.271 KEY_KP_PLUSMINUS

KEY_KP_PLUSMINUS = 215;

Description

This is constant KEY_KP_PLUSMINUS.

1.4.272 KEY_KP_POWER

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_POWER = 195;
```

Description

This is constant KEY_KP_POWER.

1.4.273 KEY_KP_RIGHTBRACE

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_RIGHTBRACE = 185;
```

Description

This is constant KEY_KP_RIGHTBRACE.

1.4.274 KEY_KP_RIGHTPAREN

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_RIGHTPAREN = 183;
```

Description

This is constant KEY_KP_RIGHTPAREN.

1.4.275 KEY_KP_SPACE

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_SPACE = 205;
```

Description

This is constant KEY_KP_SPACE.

1.4.276 KEY_KP_TAB

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_TAB = 186;
```

Description

This is constant KEY_KP_TAB.

1.4.277 KEY_KP_VERTICALBAR

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_VERTICALBAR = 201;
```

Description

This is constant KEY_KP_VERTICALBAR.

1.4.278 KEY_KP_XOR

File: GamePascal.pas (see page 252)

Delphi

```
KEY_KP_XOR = 194;
```

Description

This is constant KEY_KP_XOR.

1.4.279 KEY_L

File: GamePascal.pas (see page 252)

Delphi

```
KEY_L = 15;
```

Description

This is constant KEY_L.

1.4.280 KEY_LALT

KEY_LALT = 226;

Description

This is constant KEY_LALT.

1.4.281 KEY_LANG1

File: GamePascal.pas (see page 252)

Delphi

 $KEY_LANG1 = 144;$

Description

This is constant KEY_LANG1.

1.4.282 KEY_LANG2

File: GamePascal.pas (see page 252)

Delphi

 $KEY_LANG2 = 145;$

Description

This is constant KEY_LANG2.

1.4.283 KEY_LANG3

File: GamePascal.pas (see page 252)

Delphi

```
KEY_LANG3 = 146;
```

Description

This is constant KEY_LANG3.

1.4.284 KEY_LANG4

File: GamePascal.pas (see page 252)

Delphi

```
KEY_LANG4 = 147;
```

Description

This is constant KEY_LANG4.

1.4.285 KEY_LANG5

File: GamePascal.pas (see page 252)

Delphi

 $KEY_LANG5 = 148;$

Description

This is constant KEY_LANG5.

1.4.286 KEY_LANG6

File: GamePascal.pas (see page 252)

Delphi

 $KEY_LANG6 = 149;$

Description

This is constant KEY_LANG6.

1.4.287 KEY_LANG7

File: GamePascal.pas (see page 252)

Delphi

KEY_LANG7 = 150;

Description

This is constant KEY_LANG7.

1.4.288 KEY_LANG8

File: GamePascal.pas (see page 252)

Delphi

KEY_LANG8 = 151;

Description

This is constant KEY_LANG8.

1.4.289 KEY_LANG9

```
KEY_LANG9 = 152;
```

Description

This is constant KEY_LANG9.

1.4.290 KEY_LCTRL

File: GamePascal.pas (see page 252)

Delphi

```
KEY_LCTRL = 224;
```

Description

This is constant KEY_LCTRL.

1.4.291 KEY_LEFT

File: GamePascal.pas (see page 252)

Delphi

```
KEY\_LEFT = 80;
```

Description

This is constant KEY_LEFT.

1.4.292 KEY_LEFTBRACKET

File: GamePascal.pas (see page 252)

Delphi

```
KEY_LEFTBRACKET = 47;
```

Description

This is constant KEY_LEFTBRACKET.

1.4.293 KEY_LGUI

File: GamePascal.pas (see page 252)

Delphi

```
KEY_LGUI = 227;
```

Description

This is constant KEY_LGUI.

1.4.294 **KEY_LSHIFT**

File: GamePascal.pas (see page 252)

Delphi

```
KEY_LSHIFT = 225;
```

Description

This is constant KEY_LSHIFT.

1.4.295 KEY_M

File: GamePascal.pas (see page 252)

Delphi

```
KEY_M = 16;
```

Description

This is constant KEY_M.

1.4.296 KEY_MAIL

File: GamePascal.pas (see page 252)

Delphi

```
KEY_MAIL = 265;
```

Description

This is constant KEY_MAIL.

1.4.297 KEY_MEDIASELECT

File: GamePascal.pas (see page 252)

Delphi

```
KEY_MEDIASELECT = 263;
```

Description

This is constant KEY_MEDIASELECT.

1.4.298 KEY_MENU

KEY_MENU = 118;

Description

This is constant KEY_MENU.

1.4.299 KEY_MINUS

File: GamePascal.pas (see page 252)

Delphi

KEY_MINUS = 45;

Description

This is constant KEY_MINUS.

1.4.300 KEY_MODE

File: GamePascal.pas (see page 252)

Delphi

 $KEY_MODE = 257;$

Description

This is constant KEY_MODE.

1.4.301 KEY_MUTE

File: GamePascal.pas (see page 252)

Delphi

```
KEY_MUTE = 127;
```

Description

This is constant KEY_MUTE.

1.4.302 KEY_N

File: GamePascal.pas (see page 252)

Delphi

```
\mathbf{KEY}_{\mathbf{N}} = 17;
```

Description

This is constant KEY_N.

1.4.303 KEY_NONUSBACKSLASH

File: GamePascal.pas (see page 252)

Delphi

KEY_NONUSBACKSLASH = 100;

Description

This is constant KEY_NONUSBACKSLASH.

1.4.304 KEY_NONUSHASH

File: GamePascal.pas (see page 252)

Delphi

KEY_NONUSHASH = 50;

Description

This is constant KEY_NONUSHASH.

1.4.305 KEY_NUMLOCKCLEAR

File: GamePascal.pas (see page 252)

Delphi

KEY_NUMLOCKCLEAR = 83;

Description

This is constant KEY_NUMLOCKCLEAR.

1.4.306 KEY_O

File: GamePascal.pas (see page 252)

Delphi

KEY_O = 18;

Description

This is constant KEY_O.

1.4.307 KEY_OPER

```
KEY_OPER = 161;
```

Description

This is constant KEY_OPER.

1.4.308 KEY_OUT

File: GamePascal.pas (see page 252)

Delphi

```
KEY_OUT = 160;
```

Description

This is constant KEY_OUT.

1.4.309 KEY_P

File: GamePascal.pas (see page 252)

Delphi

```
KEY_P = 19;
```

Description

This is constant KEY_P.

1.4.310 KEY_PAGEDOWN

File: GamePascal.pas (see page 252)

Delphi

```
KEY_PAGEDOWN = 78;
```

Description

This is constant KEY_PAGEDOWN.

1.4.311 KEY_PAGEUP

File: GamePascal.pas (see page 252)

Delphi

```
KEY_PAGEUP = 75;
```

Description

This is constant KEY_PAGEUP.

1.4.312 KEY_PASTE

File: GamePascal.pas (see page 252)

Delphi

 $KEY_PASTE = 125;$

Description

This is constant KEY_PASTE.

1.4.313 **KEY_PAUSE**

File: GamePascal.pas (see page 252)

Delphi

 $KEY_PAUSE = 72;$

Description

This is constant KEY_PAUSE.

1.4.314 KEY_PERIOD

File: GamePascal.pas (see page 252)

Delphi

 $KEY_PERIOD = 55;$

Description

This is constant KEY_PERIOD.

1.4.315 **KEY_POWER**

File: GamePascal.pas (see page 252)

Delphi

KEY_POWER = 102;

Description

This is constant KEY_POWER.

1.4.316 KEY_PRINTSCREEN

KEY_PRINTSCREEN = 70;

Description

This is constant KEY_PRINTSCREEN.

1.4.317 **KEY_PRIOR**

File: GamePascal.pas (see page 252)

Delphi

```
KEY_PRIOR = 157;
```

Description

This is constant KEY_PRIOR.

1.4.318 KEY_Q

File: GamePascal.pas (see page 252)

Delphi

```
KEY_Q = 20;
```

Description

This is constant KEY_Q.

1.4.319 KEY_R

File: GamePascal.pas (see page 252)

Delphi

```
KEY_R = 21;
```

Description

This is constant KEY_R.

1.4.320 KEY_RALT

File: GamePascal.pas (see page 252)

Delphi

```
KEY_RALT = 230;
```

Description

This is constant KEY_RALT.

1.4.321 KEY_RCTRL

File: GamePascal.pas (see page 252)

Delphi

```
KEY_RCTRL = 228;
```

Description

This is constant KEY_RCTRL.

1.4.322 KEY_RETURN

File: GamePascal.pas (see page 252)

Delphi

```
KEY_RETURN = 40;
```

Description

This is constant KEY_RETURN.

1.4.323 KEY_RETURN2

File: GamePascal.pas (see page 252)

Delphi

```
KEY_RETURN2 = 158;
```

Description

This is constant KEY_RETURN2.

1.4.324 KEY_RGUI

File: GamePascal.pas (see page 252)

Delphi

```
KEY_RGUI = 231;
```

Description

This is constant KEY_RGUI.

1.4.325 **KEY_RIGHT**

```
KEY_RIGHT = 79;
```

Description

This is constant KEY_RIGHT.

1.4.326 KEY_RIGHTBRACKET

File: GamePascal.pas (see page 252)

Delphi

```
KEY_RIGHTBRACKET = 48;
```

Description

This is constant KEY_RIGHTBRACKET.

1.4.327 KEY_RSHIFT

File: GamePascal.pas (see page 252)

Delphi

```
KEY_RSHIFT = 229;
```

Description

This is constant KEY_RSHIFT.

1.4.328 KEY_S

File: GamePascal.pas (see page 252)

Delphi

```
KEY_S = 22;
```

Description

This is constant KEY_S.

1.4.329 KEY_SCROLLLOCK

File: GamePascal.pas (see page 252)

Delphi

```
KEY_SCROLLLOCK = 71;
```

Description

This is constant KEY_SCROLLLOCK.

1.4.330 **KEY_SELECT**

File: GamePascal.pas (see page 252)

Delphi

```
KEY\_SELECT = 119;
```

Description

This is constant KEY_SELECT.

1.4.331 KEY_SEMICOLON

File: GamePascal.pas (see page 252)

Delphi

```
KEY_SEMICOLON = 51;
```

Description

This is constant KEY_SEMICOLON.

1.4.332 KEY_SEPARATOR

File: GamePascal.pas (see page 252)

Delphi

```
KEY_SEPARATOR = 159;
```

Description

This is constant KEY_SEPARATOR.

1.4.333 KEY_SLASH

File: GamePascal.pas (see page 252)

Delphi

```
KEY_SLASH = 56;
```

Description

This is constant KEY_SLASH.

1.4.334 KEY_SLEEP

```
KEY\_SLEEP = 282;
```

Description

This is constant KEY_SLEEP.

1.4.335 KEY_SOFTLEFT

File: GamePascal.pas (see page 252)

Delphi

```
KEY_SOFTLEFT = 287;
```

Description

This is constant KEY_SOFTLEFT.

1.4.336 KEY_SOFTRIGHT

File: GamePascal.pas (see page 252)

Delphi

```
KEY_SOFTRIGHT = 288;
```

Description

This is constant KEY_SOFTRIGHT.

1.4.337 **KEY_SPACE**

File: GamePascal.pas (see page 252)

Delphi

```
KEY_SPACE = 44;
```

Description

This is constant KEY_SPACE.

1.4.338 KEY_STOP

File: GamePascal.pas (see page 252)

Delphi

```
KEY\_STOP = 120;
```

Description

This is constant KEY_STOP.

1.4.339 KEY_SYSREQ

File: GamePascal.pas (see page 252)

Delphi

```
KEY_SYSREQ = 154;
```

Description

This is constant KEY_SYSREQ.

1.4.340 KEY_T

File: GamePascal.pas (see page 252)

Delphi

```
KEY_T = 23;
```

Description

This is constant KEY_T.

1.4.341 KEY_TAB

File: GamePascal.pas (see page 252)

Delphi

```
KEY_TAB = 43;
```

Description

This is constant KEY_TAB.

1.4.342 KEY_THOUSANDSSEPARATOR

File: GamePascal.pas (see page 252)

Delphi

```
KEY_THOUSANDSSEPARATOR = 178;
```

Description

This is constant KEY_THOUSANDSSEPARATOR.

1.4.343 KEY_U

 $KEY_U = 24;$

Description

This is constant KEY_U.

1.4.344 KEY_UNDO

File: GamePascal.pas (see page 252)

Delphi

```
KEY\_UNDO = 122;
```

Description

This is constant KEY_UNDO.

1.4.345 KEY_UP

File: GamePascal.pas (see page 252)

Delphi

```
KEY_UP = 82;
```

Description

This is constant KEY_UP.

1.4.346 KEY_V

File: GamePascal.pas (see page 252)

Delphi

```
KEY_V = 25;
```

Description

This is constant KEY_V.

1.4.347 KEY_VOLUMEDOWN

File: GamePascal.pas (see page 252)

Delphi

```
KEY_VOLUMEDOWN = 129;
```

Description

This is constant KEY_VOLUMEDOWN.

1.4.348 KEY_VOLUMEUP

File: GamePascal.pas (see page 252)

Delphi

KEY_VOLUMEUP = 128;

Description

This is constant KEY_VOLUMEUP.

1.4.349 KEY_W

File: GamePascal.pas (see page 252)

Delphi

 $KEY_W = 26;$

Description

This is constant KEY_W.

1.4.350 KEY_WWW

File: GamePascal.pas (see page 252)

Delphi

KEY_WWW = 264;

Description

This is constant KEY_WWW.

1.4.351 KEY_X

File: GamePascal.pas (see page 252)

Delphi

 $KEY_X = 27;$

Description

This is constant KEY_X.

1.4.352 KEY_Y

```
KEY_Y = 28;
```

Description

This is constant KEY_Y.

1.4.353 KEY_Z

File: GamePascal.pas (see page 252)

Delphi

```
KEY_Z = 29;
```

Description

This is constant KEY_Z.

1.4.354 KHAKI

File: GamePascal.pas (see page 252)

Delphi

```
KHAKI: TColor = (Red:$F0; Green:$E6; BLue:$8C; Alpha:$FF);
```

Description

This is constant KHAKI.

1.4.355 LAVENDER

File: GamePascal.pas (see page 252)

Delphi

```
LAVENDER: TColor = (Red: $E6; Green: $E6; BLue: $FA; Alpha: $FF);
```

Description

This is constant LAVENDER.

1.4.356 LAVENDERBLUSH

File: GamePascal.pas (see page 252)

Delphi

```
LAVENDERBLUSH: TColor = (Red:$FF; Green:$F0; Blue:$F5; Alpha:$FF);
```

Description

This is constant LAVENDERBLUSH.

1.4.357 LAWNGREEN

File: GamePascal.pas (see page 252)

Delphi

```
LAWNGREEN: TColor = (Red:$7C; Green:$FC; BLue:$00; Alpha:$FF);
```

Description

This is constant LAWNGREEN.

1.4.358 LEMONCHIFFON

File: GamePascal.pas (see page 252)

Delphi

```
LEMONCHIFFON: TColor = (Red: $FF; Green: $FA; BLue: $CD; Alpha: $FF);
```

Description

This is constant LEMONCHIFFON.

1.4.359 LF

File: GamePascal.pas (see page 252)

Delphi

LF = #13;

Description

This is constant LF.

1.4.360 LIGHTBLUE

File: GamePascal.pas (see page 252)

Delphi

```
LIGHTBLUE: TColor = (Red:$AD; Green:$D8; BLue:$E6; Alpha:$FF);
```

Description

This is constant LIGHTBLUE.

1.4.361 LIGHTCORAL

```
LIGHTCORAL: TColor = (Red:$F0; Green:$80; BLue:$80; Alpha:$FF);
```

Description

This is constant LIGHTCORAL.

1.4.362 LIGHTCYAN

File: GamePascal.pas (see page 252)

Delphi

```
LIGHTCYAN: TColor = (Red:$E0; Green:$FF; BLue:$FF; Alpha:$FF);
```

Description

This is constant LIGHTCYAN.

1.4.363 LIGHTGOLDENRODYELLOW

File: GamePascal.pas (see page 252)

Delphi

```
LIGHTGOLDENRODYELLOW: TColor = (Red:$FA; Green:$FA; BLue:$D2; Alpha:$FF);
```

Description

This is constant LIGHTGOLDENRODYELLOW.

1.4.364 LIGHTGRAY

File: GamePascal.pas (see page 252)

Delphi

```
LIGHTGRAY: TColor = (Red:$D3; Green:$D3; BLue:$D3; Alpha:$FF);
```

Description

This is constant LIGHTGRAY.

1.4.365 LIGHTGREEN

File: GamePascal.pas (see page 252)

Delphi

```
LIGHTGREEN: TColor = (Red:$90; Green:$EE; BLue:$90; Alpha:$FF);
```

Description

This is constant LIGHTGREEN.

1.4.366 LIGHTGREY

File: GamePascal.pas (see page 252)

Delphi

```
LIGHTGREY: TColor = (Red:$D3; Green:$D3; BLue:$D3; Alpha:$FF);
```

Description

This is constant LIGHTGREY.

1.4.367 LIGHTPINK

File: GamePascal.pas (see page 252)

Delphi

```
LIGHTPINK: TColor = (Red:$FF; Green:$B6; BLue:$C1; Alpha:$FF);
```

Description

This is constant LIGHTPINK.

1.4.368 LIGHTSALMON

File: GamePascal.pas (see page 252)

Delphi

```
LIGHTSALMON: TColor = (Red:$FF; Green:$A0; BLue:$7A; Alpha:$FF);
```

Description

This is constant LIGHTSALMON.

1.4.369 LIGHTSEAGREEN

File: GamePascal.pas (see page 252)

Delphi

```
LIGHTSEAGREEN: TColor = (Red:$20; Green:$B2; BLue:$AA; Alpha:$FF);
```

Description

This is constant LIGHTSEAGREEN.

1.4.370 LIGHTSKYBLUE

LIGHTSKYBLUE: TColor = (Red:\$87; Green:\$CE; BLue:\$FA; Alpha:\$FF);

Description

This is constant LIGHTSKYBLUE.

1.4.371 LIGHTSLATEGRAY

File: GamePascal.pas (see page 252)

Delphi

```
LIGHTSLATEGRAY: TColor = (Red:$77; Green:$88; BLue:$99; Alpha:$FF);
```

Description

This is constant LIGHTSLATEGRAY.

1.4.372 LIGHTSLATEGREY

File: GamePascal.pas (see page 252)

Delphi

```
LIGHTSLATEGREY: TColor = (Red:$77; Green:$88; BLue:$99; Alpha:$FF);
```

Description

This is constant LIGHTSLATEGREY.

1.4.373 LIGHTSTEELBLUE

File: GamePascal.pas (see page 252)

Delphi

```
LIGHTSTEELBLUE: TColor = (Red:$B0; Green:$C4; BLue:$DE; Alpha:$FF);
```

Description

This is constant LIGHTSTEELBLUE.

1.4.374 LIGHTYELLOW

File: GamePascal.pas (see page 252)

Delphi

```
LIGHTYELLOW: TColor = (Red:$FF; Green:$FF; BLue:$E0; Alpha:$FF);
```

Description

This is constant LIGHTYELLOW.

1.4.375 LIME

File: GamePascal.pas (see page 252)

Delphi

```
LIME: TColor = (Red:$00; Green:$FF; BLue:$00; Alpha:$FF);
```

Description

This is constant LIME.

1.4.376 LIMEGREEN

File: GamePascal.pas (see page 252)

Delphi

```
LIMEGREEN: TColor = (Red:$32; Green:$CD; BLue:$32; Alpha:$FF);
```

Description

This is constant LIMEGREEN.

1.4.377 LINEN

File: GamePascal.pas (see page 252)

Delphi

```
LINEN: TColor = (Red:$FA; Green:$F0; BLue:$E6; Alpha:$FF);
```

Description

This is constant LINEN.

1.4.378 LOGEXT

File: GamePascal.pas (see page 252)

Delphi

```
LOGEXT = 'log';
```

Description

This is constant LOGEXT.

1.4.379 LuSCANCODE_EXSEL

Luscancode_exsel = 164;

Description

This is constant LuSCANCODE_EXSEL.

1.4.380 MAGENTA

File: GamePascal.pas (see page 252)

Delphi

```
MAGENTA: TColor = (Red:$FF; Green:$00; BLue:$FF; Alpha:$FF);
```

Description

This is constant MAGENTA.

1.4.381 MAROON

File: GamePascal.pas (see page 252)

Delphi

```
MAROON: TColor = (Red:$80; Green:$00; BLue:$00; Alpha:$FF);
```

Description

This is constant MAROON.

1.4.382 MEDIUMAQUAMARINE

File: GamePascal.pas (see page 252)

Delphi

```
MEDIUMAQUAMARINE: TColor = (Red:$66; Green:$CD; BLue:$AA; Alpha:$FF);
```

Description

This is constant MEDIUMAQUAMARINE.

1.4.383 MEDIUMBLUE

File: GamePascal.pas (see page 252)

Delphi

```
MEDIUMBLUE: TColor = (Red:$00; Green:$00; BLue:$CD; Alpha:$FF);
```

Description

This is constant MEDIUMBLUE.

1.4.384 MEDIUMORCHID

File: GamePascal.pas (see page 252)

Delphi

MEDIUMORCHID: TColor = (Red:\$BA; Green:\$55; BLue:\$D3; Alpha:\$FF);

Description

This is constant MEDIUMORCHID.

1.4.385 MEDIUMPURPLE

File: GamePascal.pas (see page 252)

Delphi

MEDIUMPURPLE: TColor = (Red:\$93; Green:\$70; BLue:\$DB; Alpha:\$FF);

Description

This is constant MEDIUMPURPLE.

1.4.386 MEDIUMSEAGREEN

File: GamePascal.pas (see page 252)

Delphi

MEDIUMSEAGREEN: TColor = (Red:\$3C; Green:\$B3; BLue:\$71; Alpha:\$FF);

Description

This is constant MEDIUMSEAGREEN.

1.4.387 MEDIUMSLATEBLUE

File: GamePascal.pas (see page 252)

Delphi

MEDIUMSLATEBLUE: TColor = (Red:\$7B; Green:\$68; BLue:\$EE; Alpha:\$FF);

Description

This is constant MEDIUMSLATEBLUE.

1.4.388 MEDIUMSPRINGGREEN

MEDIUMSPRINGGREEN: TColor = (Red:\$00; Green:\$FA; BLue:\$9A; Alpha:\$FF);

Description

This is constant MEDIUMSPRINGGREEN.

1.4.389 MEDIUMTURQUOISE

File: GamePascal.pas (see page 252)

Delphi

```
MEDIUMTURQUOISE: TColor = (Red:$48; Green:$D1; BLue:$CC; Alpha:$FF);
```

Description

This is constant MEDIUMTURQUOISE.

1.4.390 MEDIUMVIOLETRED

File: GamePascal.pas (see page 252)

Delphi

```
MEDIUMVIOLETRED: TColor = (Red:$C7; Green:$15; BLue:$85; Alpha:$FF);
```

Description

This is constant MEDIUMVIOLETRED.

1.4.391 MIDNIGHTBLUE

File: GamePascal.pas (see page 252)

Delphi

```
MIDNIGHTBLUE: TColor = (Red:$19; Green:$19; BLue:$70; Alpha:$FF);
```

Description

This is constant MIDNIGHTBLUE.

1.4.392 MINTCREAM

File: GamePascal.pas (see page 252)

Delphi

```
MINTCREAM: TColor = (Red: $F5; Green: $FF; BLue: $FA; Alpha: $FF);
```

Description

This is constant MINTCREAM.

1.4.393 MISTYROSE

File: GamePascal.pas (see page 252)

Delphi

```
MISTYROSE: TColor = (Red: $FF; Green: $E4; BLue: $E1; Alpha: $FF);
```

Description

This is constant MISTYROSE.

1.4.394 MOCCASIN

File: GamePascal.pas (see page 252)

Delphi

```
MOCCASIN: TColor = (Red:$FF; Green:$E4; BLue:$B5; Alpha:$FF);
```

Description

This is constant MOCCASIN.

1.4.395 MPGEXT

File: GamePascal.pas (see page 252)

Delphi

```
MPGEXT = 'mpg';
```

Description

This is constant MPGEXT.

1.4.396 NAN

File: GamePascal.pas (see page 252)

Delphi

```
NAN = 0.0 / 0.0;
```

Description

This is constant NAN.

1.4.397 NAVAJOWHITE

```
NAVAJOWHITE: TColor = (Red: $FF; Green: $DE; BLue: $AD; Alpha: $FF);
```

Description

This is constant NAVAJOWHITE.

1.4.398 NAVY

File: GamePascal.pas (see page 252)

Delphi

```
NAVY: TColor = (Red:$00; Green:$00; BLue:$80; Alpha:$FF);
```

Description

This is constant NAVY.

1.4.399 OGGEXT

File: GamePascal.pas (see page 252)

Delphi

```
OGGEXT = 'ogg';
```

Description

This is constant OGGEXT.

1.4.400 OLDLACE

File: GamePascal.pas (see page 252)

Delphi

```
OLDLACE: TColor = (Red:$FD; Green:$F5; BLue:$E6; Alpha:$FF);
```

Description

This is constant OLDLACE.

1.4.401 OLIVE

File: GamePascal.pas (see page 252)

Delphi

```
OLIVE: TColor = (Red:$80; Green:$80; BLue:$00; Alpha:$FF);
```

Description

This is constant OLIVE.

1.4.402 OLIVEDRAB

File: GamePascal.pas (see page 252)

Delphi

```
OLIVEDRAB: TColor = (Red:$6B; Green:$8E; BLue:$23; Alpha:$FF);
```

Description

This is constant OLIVEDRAB.

1.4.403 ORANGE

File: GamePascal.pas (see page 252)

Delphi

```
ORANGE: TColor = (Red:$FF; Green:$A5; BLue:$00; Alpha:$FF);
```

Description

This is constant ORANGE.

1.4.404 ORANGERED

File: GamePascal.pas (see page 252)

Delphi

```
ORANGERED: TColor = (Red:$FF; Green:$45; BLue:$00; Alpha:$FF);
```

Description

This is constant ORANGERED.

1.4.405 ORCHID

File: GamePascal.pas (see page 252)

Delphi

```
ORCHID: TColor = (Red:$DA; Green:$70; BLue:$D6; Alpha:$FF);
```

Description

This is constant ORCHID.

1.4.406 OVERLAY1

```
OVERLAY1: TColor = (Red:$00; Green:$20; BLue:$29; Alpha:$B4);
```

Description

This is constant OVERLAY1.

1.4.407 OVERLAY2

File: GamePascal.pas (see page 252)

Delphi

```
OVERLAY2: TColor = (Red:$01; Green:$1B; BLue:$01; Alpha:255);
```

Description

This is constant OVERLAY2.

1.4.408 PALEGOLDENROD

File: GamePascal.pas (see page 252)

Delphi

```
PALEGOLDENROD: TColor = (Red:$EE; Green:$E8; BLue:$AA; Alpha:$FF);
```

Description

This is constant PALEGOLDENROD.

1.4.409 PALEGREEN

File: GamePascal.pas (see page 252)

Delphi

```
PALEGREEN: TColor = (Red:$98; Green:$FB; BLue:$98; Alpha:$FF);
```

Description

This is constant PALEGREEN.

1.4.410 PALETURQUOISE

File: GamePascal.pas (see page 252)

Delphi

```
PALETURQUOISE: TColor = (Red:$AF; Green:$EE; BLue:$EE; Alpha:$FF);
```

Description

This is constant PALETURQUOISE.

1.4.411 PALEVIOLETRED

File: GamePascal.pas (see page 252)

Delphi

```
PALEVIOLETRED: TColor = (Red:$DB; Green:$70; BLue:$93; Alpha:$FF);
```

Description

This is constant PALEVIOLETRED.

1.4.412 PAPAYAWHIP

File: GamePascal.pas (see page 252)

Delphi

```
PAPAYAWHIP: TColor = (Red:$FF; Green:$EF; BLue:$D5; Alpha:$FF);
```

Description

This is constant PAPAYAWHIP.

1.4.413 PASEXT

File: GamePascal.pas (see page 252)

Delphi

```
PASEXT = 'pas';
```

Description

This is constant PASEXT.

1.4.414 PEACHPUFF

File: GamePascal.pas (see page 252)

Delphi

```
PEACHPUFF: TColor = (Red:$FF; Green:$DA; BLue:$B9; Alpha:$FF);
```

Description

This is constant PEACHPUFF.

1.4.415 PERU

```
PERU: TColor = (Red:$CD; Green:$85; BLue:$3F; Alpha:$FF);
```

Description

This is constant PERU.

1.4.416 PINK

File: GamePascal.pas (see page 252)

Delphi

```
PINK: TColor = (Red:$FF; Green:$C0; BLue:$CB; Alpha:$FF);
```

Description

This is constant PINK.

1.4.417 PLUM

File: GamePascal.pas (see page 252)

Delphi

```
PLUM: TColor = (Red:$DD; Green:$A0; BLue:$DD; Alpha:$FF);
```

Description

This is constant PLUM.

1.4.418 PNGEXT

File: GamePascal.pas (see page 252)

Delphi

```
PNGEXT = 'png';
```

Description

This is constant PNGEXT.

1.4.419 POWDERBLUE

File: GamePascal.pas (see page 252)

Delphi

```
POWDERBLUE: TColor = (Red:$B0; Green:$E0; BLue:$E6; Alpha:$FF);
```

Description

This is constant POWDERBLUE.

1.4.420 PURPLE

File: GamePascal.pas (see page 252)

Delphi

```
PURPLE: TColor = (Red:$80; Green:$00; BLue:$80; Alpha:$FF);
```

Description

This is constant PURPLE.

1.4.421 RADTODEG

File: GamePascal.pas (see page 252)

Delphi

```
RADTODEG = 180.0 / PI;
```

Description

This is constant RADTODEG.

1.4.422 REBECCAPURPLE

File: GamePascal.pas (see page 252)

Delphi

```
REBECCAPURPLE: TColor = (Red:$66; Green:$33; BLue:$99; Alpha:$FF);
```

Description

This is constant REBECCAPURPLE.

1.4.423 RED

File: GamePascal.pas (see page 252)

Delphi

```
RED: TColor = (Red:$FF; Green:$00; BLue:$00; Alpha:$FF);
```

Description

This is constant RED.

1.4.424 RED2

```
RED2: TColor = (Red:$7E; Green:$32; BLue:$3F; Alpha:255);
```

Description

This is constant RED2.

1.4.425 ROSYBROWN

File: GamePascal.pas (see page 252)

Delphi

```
ROSYBROWN: TColor = (Red:$BC; Green:$8F; BLue:$8F; Alpha:$FF);
```

Description

This is constant ROSYBROWN.

1.4.426 ROYALBLUE

File: GamePascal.pas (see page 252)

Delphi

```
ROYALBLUE: TColor = (Red:$41; Green:$69; BLue:$E1; Alpha:$FF);
```

Description

This is constant ROYALBLUE.

1.4.427 SADDLEBROWN

File: GamePascal.pas (see page 252)

Delphi

```
SADDLEBROWN: TColor = (Red:$8B; Green:$45; BLue:$13; Alpha:$FF);
```

Description

This is constant SADDLEBROWN.

1.4.428 **SALMON**

File: GamePascal.pas (see page 252)

Delphi

```
SALMON: TColor = (Red:$FA; Green:$80; BLue:$72; Alpha:$FF);
```

Description

This is constant SALMON.

1.4.429 SANDYBROWN

File: GamePascal.pas (see page 252)

Delphi

SANDYBROWN: TColor = (Red: \$F4; Green: \$A4; BLue: \$60; Alpha: \$FF);

Description

This is constant SANDYBROWN.

1.4.430 SEAGREEN

File: GamePascal.pas (see page 252)

Delphi

SEAGREEN: TColor = (Red:\$2E; Green:\$8B; BLue:\$57; Alpha:\$FF);

Description

This is constant SEAGREEN.

1.4.431 SEASHELL

File: GamePascal.pas (see page 252)

Delphi

SEASHELL: TColor = (Red:\\$FF; Green:\\$F5; BLue:\\$EE; Alpha:\\$FF);

Description

This is constant SEASHELL.

1.4.432 SIENNA

File: GamePascal.pas (see page 252)

Delphi

SIENNA: TColor = (Red:\$A0; Green:\$52; BLue:\$2D; Alpha:\$FF);

Description

This is constant SIENNA.

1.4.433 SILVER

```
SILVER: TColor = (Red:$C0; Green:$C0; BLue:$C0; Alpha:$FF);
```

Description

This is constant SILVER.

1.4.434 **SKYBLUE**

File: GamePascal.pas (see page 252)

Delphi

```
SKYBLUE: TColor = (Red:$87; Green:$CE; BLue:$EB; Alpha:$FF);
```

Description

This is constant SKYBLUE.

1.4.435 SLATEBLUE

File: GamePascal.pas (see page 252)

Delphi

```
SLATEBLUE: TColor = (Red:$6A; Green:$5A; BLue:$CD; Alpha:$FF);
```

Description

This is constant SLATEBLUE.

1.4.436 SLATEGRAY

File: GamePascal.pas (see page 252)

Delphi

```
SLATEGRAY: TColor = (Red:$70; Green:$80; BLue:$90; Alpha:$FF);
```

Description

This is constant SLATEGRAY.

1.4.437 SLATEGREY

File: GamePascal.pas (see page 252)

Delphi

```
SLATEGREY: TColor = (Red:$70; Green:$80; BLue:$90; Alpha:$FF);
```

Description

This is constant SLATEGREY.

1.4.438 **SNOW**

File: GamePascal.pas (see page 252)

Delphi

```
SNOW: TColor = (Red:$FF; Green:$FA; BLue:$FA; Alpha:$FF);
```

Description

This is constant SNOW.

1.4.439 SPRINGGREEN

File: GamePascal.pas (see page 252)

Delphi

```
SPRINGGREEN: TColor = (Red:$00; Green:$FF; BLue:$7F; Alpha:$FF);
```

Description

This is constant SPRINGGREEN.

1.4.440 STEELBLUE

File: GamePascal.pas (see page 252)

Delphi

```
STEELBLUE: TColor = (Red:$46; Green:$82; BLue:$B4; Alpha:$FF);
```

Description

This is constant STEELBLUE.

1.4.441 TAN

File: GamePascal.pas (see page 252)

Delphi

```
TAN: TColor = (Red: $D2; Green: $B4; BLue: $8C; Alpha: $FF);
```

Description

This is constant TAN.

1.4.442 TEAL

```
TEAL: TColor = (Red:$00; Green:$80; BLue:$80; Alpha:$FF);
```

Description

This is constant TEAL.

1.4.443 TEXTINPUT_MAXLEN

File: GamePascal.pas (see page 252)

Delphi

```
TEXTINPUT_MAXLEN = 255;
```

Description

This is constant TEXTINPUT_MAXLEN.

1.4.444 THISTLE

File: GamePascal.pas (see page 252)

Delphi

```
THISTLE: TColor = (Red: $D8; Green: $BF; BLue: $D8; Alpha: $FF);
```

Description

This is constant THISTLE.

1.4.445 **TOMATO**

File: GamePascal.pas (see page 252)

Delphi

```
TOMATO: TColor = (Red:$FF; Green:$63; BLue:$47; Alpha:$FF);
```

Description

This is constant TOMATO.

1.4.446 TURQUOISE

File: GamePascal.pas (see page 252)

Delphi

```
TURQUOISE: TColor = (Red:$40; Green:$E0; BLue:$D0; Alpha:$FF);
```

Description

This is constant TURQUOISE.

1.4.447 VIOLET

File: GamePascal.pas (see page 252)

Delphi

```
VIOLET: TColor = (Red:$EE; Green:$82; BLue:$EE; Alpha:$FF);
```

Description

This is constant VIOLET.

1.4.448 WHEAT

File: GamePascal.pas (see page 252)

Delphi

```
WHEAT: TColor = (Red:$F5; Green:$DE; BLue:$B3; Alpha:$FF);
```

Description

This is constant WHEAT.

1.4.449 WHITE

File: GamePascal.pas (see page 252)

Delphi

```
WHITE: TColor = (Red:$FF; Green:$FF; BLue:$FF; Alpha:$FF);
```

Description

This is constant WHITE.

1.4.450 WHITE2

File: GamePascal.pas (see page 252)

Delphi

```
WHITE2: TColor = (Red:$F5; Green:$F5; BLue:$F5; Alpha:$FF);
```

Description

This is constant WHITE2.

1.4.451 WHITESMOKE

```
WHITESMOKE: TColor = (Red:$F5; Green:$F5; BLue:$F5; Alpha:$FF);
```

Description

This is constant WHITESMOKE.

1.4.452 WINDOW_HEIGHT

File: GamePascal.pas (see page 252)

Delphi

```
WINDOW_HEIGHT = 1080 div 2;
```

Description

This is constant WINDOW_HEIGHT.

1.4.453 WINDOW_WIDTH

File: GamePascal.pas (see page 252)

Delphi

```
WINDOW_WIDTH = 1920 div 2;
```

Description

This is constant WINDOW_WIDTH.

1.4.454 YELLOW

File: GamePascal.pas (see page 252)

Delphi

```
YELLOW: TColor = (Red:$FF; Green:$FF; BLue:$00; Alpha:$FF);
```

Description

This is constant YELLOW.

1.4.455 YELLOWGREEN

File: GamePascal.pas (see page 252)

Delphi

```
YELLOWGREEN: TColor = (Red:$9A; Green:$CD; BLue:$32; Alpha:$FF);
```

Description

This is constant YELLOWGREEN.

1.5 Files

The following table lists files in this documentation.

Units

GamePascal pas (see page 252)	This is file CamePascal nas	
GamePascal.pas (see page 252)		
	Triis is nic Garrier ascarpas.	

1.5.1 GamePascal.pas

This is file GamePascal.pas.

Constants

ALICEBLUE (see page 150)	This is constant ALICEBLUE.
ANTIQUEWHITE (see page 151)	This is constant ANTIQUEWHITE.
AQUA (see page 151)	This is constant AQUA.
AQUAMARINE (see page 151)	This is constant AQUAMARINE.
ARCEXT (see page 151)	This is constant ARCEXT.
AUDIO_CHANNEL_COUNT (see page 152)	This is constant AUDIO_CHANNEL_COUNT.
AUDIO_CHANNEL_DYNAMIC (see page 152)	This is constant AUDIO_CHANNEL_DYNAMIC.
AUDIO_ERROR (see page 152)	This is constant AUDIO_ERROR.
AUDIO_MUSIC_COUNT (see page 152)	This is constant AUDIO_MUSIC_COUNT.
AUDIO_SOUND_COUNT (see page 152)	This is constant AUDIO_SOUND_COUNT.
AZURE (see page 153)	This is constant AZURE.
BEIGE (see page 153)	This is constant BEIGE.
BISQUE (see page 153)	This is constant BISQUE.
BLACK (see page 153)	This is constant BLACK.
BLANCHEDALMOND (see page 154)	This is constant BLANCHEDALMOND.
BLANK (see page 154)	This is constant BLANK.
BLUE (see page 154)	This is constant BLUE.
BLUEVIOLET (see page 154)	This is constant BLUEVIOLET.
BROWN (see page 154)	This is constant BROWN.
BURLYWOOD (see page 155)	This is constant BURLYWOOD.
BUTTON_LEFT (see page 155)	This is constant BUTTON_LEFT.
BUTTON_MIDDLE (see page 155)	This is constant BUTTON_MIDDLE.
BUTTON_RIGHT (see page 155)	This is constant BUTTON_RIGHT.
BUTTON_X1 (see page 156)	This is constant BUTTON_X1.
BUTTON_X2 (see page 156)	This is constant BUTTON_X2.
CADETBLUE (see page 156)	This is constant CADETBLUE.
CHARTREUSE (see page 156)	This is constant CHARTREUSE.
CHOCOLATE (see page 156)	This is constant CHOCOLATE.
COLORKEY (see page 157)	This is constant COLORKEY.
CORAL (see page 157)	This is constant CORAL.
CORNFLOWERBLUE (see page 157)	This is constant CORNFLOWERBLUE.
CORNSILK (see page 157)	This is constant CORNSILK.
CR (see page 158)	This is constant CR.

page 167) GAMEPAD_BUTTON_DPAD_LEFT (see page	This is constant GAMEPAD_BUTTON_DPAD_LEFT.
	This is solistain Salviel Ab_bo I Toly_bi Ab_bowly.
GAMEPAD_BUTTON_DPAD_DOWN (see	This is constant GAMEPAD_BUTTON_DPAD_DOWN.
GAMEPAD_BUTTON_BACK (see page 167)	This is constant GAMEPAD_BUTTON_BACK.
GAMEPAD_BUTTON_B (see page 167)	This is constant GAMEPAD_BUTTON_B.
GAMEPAD_BUTTON_A (see page 167)	This is constant GAMEPAD_BUTTON_A.
GAMEPAD_AXIS_TRIGGERRIGHT (see page 166)	This is constant GAMEPAD_AXIS_TRIGGERRIGHT.
GAMEPAD_AXIS_TRIGGERLEFT (see page 166)	This is constant GAMEPAD_AXIS_TRIGGERLEFT.
GAMEPAD_AXIS_RIGHTY (see page 166)	This is constant GAMEPAD_AXIS_RIGHTY.
GAMEPAD_AXIS_RIGHTX (see page 166)	This is constant GAMEPAD_AXIS_RIGHTX.
GAMEPAD_AXIS_LEFTY (see page 166)	This is constant GAMEPAD_AXIS_LEFTY.
GAMEPAD_AXIS_LEFTX (see page 165)	This is constant GAMEPAD_AXIS_LEFTX.
GAINSBORO (see page 165)	This is constant GAINSBORO.
FUCHSIA (see page 165)	This is constant FUCHSIA.
FORESTGREEN (see page 165)	This is constant FORESTGREEN.
FLORALWHITE (see page 164)	This is constant FLORALWHITE.
FIREBRICK (see page 164)	This is constant FIREBRICK.
EPSILON (see page 164)	This is constant EPSILON.
DODGERBLUE (see page 164)	This is constant DODGERBLUE.
DIMWHITE (see page 164)	This is constant DIMWHITE.
DIMGRAY (see page 163)	This is constant DIMGRAY.
DEGTORAD (see page 163)	This is constant DEGTORAD.
DEEPSKYBLUE (see page 163)	This is constant DEEPSKYBLUE.
DEEPPINK (see page 163)	This is constant DEEPPINK.
DARKVIOLET (see page 162)	This is constant DARKVIOLET.
DARKTURQUOISE (see page 162)	This is constant DARKTURQUOISE.
DARKSLATEGRAY (see page 162)	This is constant DARKSLATEGRAY.
DARKSLATEBROWN (see page 162)	This is constant DARKSLATEBROWN.
DARKSLATEBLUE (see page 162)	This is constant DARKSLATEBLUE.
DARKSEAGREEN (see page 161)	This is constant DARKSEAGREEN.
DARKSALMON (see page 161)	This is constant DARKSALMON.
DARKRED (see page 161)	This is constant DARKRED.
DARKORCHID (see page 161)	This is constant DARKORCHID.
DARKORANGE (see page 160)	This is constant DARKORANGE.
DARKOLIVEGREEN (see page 160)	This is constant DARKOLIVEGREEN.
DARKMAGENTA (see page 160)	This is constant DARKMAGENTA.
DARKKHAKI (see page 160)	This is constant DARKKHAKI.
DARKGREY (see page 160)	This is constant DARKGREY.
DARKGREEN (see page 159)	This is constant DARKGREEN.
DARKGRAY (see page 159)	This is constant DARKGRAY.
DARKGOLDENROD (see page 159)	This is constant DARKGOLDENROD.
DARKCYAN (see page 159)	This is constant DARKCYAN.
DARKBLUE (see page 158)	This is constant DARKBLUE.
CYAN (see page 158)	This is constant CYAN.
CRLF (see page 158)	This is constant CRLF.
CRIMSON (see page 158)	This is constant CRIMSON.
	Lhis is constant CRIMSON

GAMEPAD_BUTTON_DPAD_RIGHT (see page 168)	This is constant GAMEPAD_BUTTON_DPAD_RIGHT.
GAMEPAD_BUTTON_DPAD_UP (see page 168)	This is constant GAMEPAD_BUTTON_DPAD_UP.
GAMEPAD_BUTTON_GUIDE (see page 168)	This is constant GAMEPAD_BUTTON_GUIDE.
GAMEPAD_BUTTON_LEFTSHOULDER (see page 168)	This is constant GAMEPAD_BUTTON_LEFTSHOULDER.
GAMEPAD_BUTTON_LEFTSTICK (see page 169)	This is constant GAMEPAD_BUTTON_LEFTSTICK.
GAMEPAD_BUTTON_MISC1 (see page 169)	This is constant GAMEPAD_BUTTON_MISC1.
GAMEPAD_BUTTON_PADDLE1 (see page 169)	This is constant GAMEPAD_BUTTON_PADDLE1.
GAMEPAD_BUTTON_PADDLE2 (see page 169)	This is constant GAMEPAD_BUTTON_PADDLE2.
GAMEPAD_BUTTON_PADDLE3 (see page 170)	This is constant GAMEPAD_BUTTON_PADDLE3.
GAMEPAD_BUTTON_PADDLE4 (see page 170)	This is constant GAMEPAD_BUTTON_PADDLE4.
GAMEPAD_BUTTON_RIGHTSHOULDER (see page 170)	This is constant GAMEPAD_BUTTON_RIGHTSHOULDER.
GAMEPAD_BUTTON_RIGHTSTICK (see page 170)	This is constant GAMEPAD_BUTTON_RIGHTSTICK.
GAMEPAD_BUTTON_START (see page 170)	This is constant GAMEPAD_BUTTON_START.
GAMEPAD_BUTTON_TOUCHPAD (see page 171)	This is constant GAMEPAD_BUTTON_TOUCHPAD.
GAMEPAD_BUTTON_X (see page 171)	This is constant GAMEPAD_BUTTON_X.
GAMEPAD_BUTTON_Y (see page 171)	This is constant GAMEPAD_BUTTON_Y.
GHOSTWHITE (see page 171)	This is constant GHOSTWHITE.
GOLD (see page 172)	This is constant GOLD.
GOLDENROD (see page 172)	This is constant GOLDENROD.
GPL_DLL (see page 172)	This is constant GPL_DLL.
GRAY (see page 172)	This is constant GRAY.
GREEN (see page 172)	This is constant GREEN.
GREENYELLOW (see page 173)	This is constant GREENYELLOW.
GREY (see page 173)	This is constant GREY.
HONEYDEW (see page 173)	This is constant HONEYDEW.
HOTPINK (see page 173)	This is constant HOTPINK.
INDIANRED (see page 174)	This is constant INDIANRED.
INDIGO (see page 174)	This is constant INDIGO.
INIEXT (see page 174)	This is constant INIEXT.
IVORY (see page 174)	This is constant IVORY.
KEY_0 (see page 174)	This is constant KEY_0.
KEY_1 (see page 175)	This is constant KEY_1.
KEY_2 (see page 175)	This is constant KEY_2.
KEY_3 (see page 175)	This is constant KEY_3.
KEY_4 (see page 175)	This is constant KEY_4.
KEY_5 (see page 176)	This is constant KEY_5.
KEY_6 (see page 176)	This is constant KEY_6.
KEY_7 (see page 176)	This is constant KEY_7.
KEY_8 (see page 176)	This is constant KEY_8.
KEY_9 (see page 176)	This is constant KEY_9.
KEY_A (see page 177)	This is constant KEY_A.

KEY_AC_BACK (see page 177)	This is constant KEY_AC_BACK.
KEY_AC_BOOKMARKS (see page 177)	This is constant KEY_AC_BOOKMARKS.
KEY_AC_FORWARD (see page 177)	This is constant KEY_AC_FORWARD.
KEY_AC_HOME (see page 178)	This is constant KEY_AC_HOME.
KEY_AC_REFRESH (see page 178)	This is constant KEY_AC_REFRESH.
KEY_AC_SEARCH (see page 178)	This is constant KEY_AC_SEARCH.
KEY_AC_STOP (see page 178)	This is constant KEY_AC_STOP.
KEY_AGAIN (see page 178)	This is constant KEY_AGAIN.
KEY_ALTERASE (see page 179)	This is constant KEY_ALTERASE.
KEY_APOSTROPHE (see page 179)	This is constant KEY_APOSTROPHE.
KEY_APP1 (see page 179)	This is constant KEY_APP1.
KEY_APP2 (see page 179)	This is constant KEY_APP2.
KEY_APPLICATION (see page 180)	This is constant KEY_APPLICATION.
KEY_AUDIOFASTFORWARD (see page 180)	This is constant KEY_AUDIOFASTFORWARD.
KEY_AUDIOMUTE (see page 180)	This is constant KEY_AUDIOMUTE.
KEY_AUDIONEXT (see page 180)	This is constant KEY_AUDIONEXT.
KEY_AUDIOPLAY (see page 180)	This is constant KEY_AUDIOPLAY.
KEY_AUDIOPREV (see page 181)	This is constant KEY_AUDIOPREV.
KEY_AUDIOREWIND (see page 181)	This is constant KEY_AUDIOREWIND.
KEY_AUDIOSTOP (see page 181)	This is constant KEY_AUDIOSTOP.
KEY_B (see page 181)	This is constant KEY_B.
KEY_BACKSLASH (see page 182)	This is constant KEY_BACKSLASH.
KEY_BACKSPACE (see page 182)	This is constant KEY_BACKSPACE.
KEY_BRIGHTNESSDOWN (see page 182)	This is constant KEY_BRIGHTNESSDOWN.
KEY_BRIGHTNESSUP (see page 182)	This is constant KEY_BRIGHTNESSUP.
KEY_C (see page 182)	This is constant KEY_C.
KEY_CALCULATOR (see page 183)	This is constant KEY_CALCULATOR.
KEY_CALL (see page 183)	This is constant KEY_CALL.
KEY_CANCEL (see page 183)	This is constant KEY_CANCEL.
KEY_CAPSLOCK (see page 183)	This is constant KEY_CAPSLOCK.
KEY_CLEAR (see page 184)	This is constant KEY_CLEAR.
KEY_CLEARAGAIN (see page 184)	This is constant KEY_CLEARAGAIN.
KEY_COMMA (see page 184)	This is constant KEY_COMMA.
KEY_COMPUTER (see page 184)	This is constant KEY_COMPUTER.
KEY_COPY (see page 184)	This is constant KEY_COPY.
KEY_CRSEL (see page 185)	This is constant KEY_CRSEL.
KEY_CURRENCYSUBUNIT (see page 185)	This is constant KEY_CURRENCYSUBUNIT.
KEY_CURRENCYUNIT (see page 185)	This is constant KEY_CURRENCYUNIT.
KEY_CUT (see page 185)	This is constant KEY_CUT.
KEY_D (see page 186)	This is constant KEY_D.
KEY_DECIMALSEPARATOR (see page 186)	This is constant KEY_DECIMALSEPARATOR.
KEY_DELETE (see page 186)	This is constant KEY_DELETE.
KEY_DISPLAYSWITCH (see page 186)	This is constant KEY_DISPLAYSWITCH.
KEY_DOWN (see page 186)	This is constant KEY_DOWN.
KEY_E (see page 187)	This is constant KEY_E.
KEY_EJECT (see page 187)	This is constant KEY_EJECT.
KEY_ENDCALL (see page 187)	This is constant KEY_END.
KEY_ENDCALL (see page 187)	This is constant KEY_ENDCALL.
KEY_EQUALS (see page 188)	This is constant KEY_EQUALS.

KEY_ESCAPE (see page 188)	This is constant KEY_ESCAPE.
KEY_EXECUTE (see page 188)	This is constant KEY_EXECUTE.
KEY_F (see page 188)	This is constant KEY_F.
KEY_F1 (see page 188)	This is constant KEY_F1.
KEY_F10 (see page 189)	This is constant KEY_F10.
KEY_F11 (see page 189)	This is constant KEY_F11.
KEY_F12 (see page 189)	This is constant KEY_F12.
KEY_F13 (see page 189)	This is constant KEY_F13.
KEY_F14 (see page 190)	This is constant KEY_F14.
KEY_F15 (see page 190)	This is constant KEY_F15.
KEY_F16 (see page 190)	This is constant KEY_F16.
KEY_F17 (see page 190)	This is constant KEY_F17.
KEY_F18 (see page 190)	This is constant KEY_F18.
KEY_F19 (see page 191)	This is constant KEY_F19.
KEY_F2 (see page 191)	This is constant KEY_F2.
KEY_F20 (see page 191) KEY_F21 (see page 191)	This is constant KEY_F20.
, , , , , , , , , , , , , , , , , , ,	This is constant KEY_F21.
KEY_F22 (see page 192)	This is constant KEY_F22.
KEY_F23 (see page 192)	This is constant KEY_F23.
KEY_F24 (see page 192)	This is constant KEY_F24.
KEY_F3 (see page 192)	This is constant KEY_F3.
KEY_F4 (see page 192)	This is constant KEY_F4.
KEY_F5 (see page 193)	This is constant KEY_F5.
KEY_F6 (see page 193)	This is constant KEY_F6.
KEY_F7 (see page 193)	This is constant KEY_F7.
KEY_F8 (see page 193)	This is constant KEY_F8.
KEY_F9 (see page 194)	This is constant KEY_F9.
KEY_FIND (see page 194)	This is constant KEY_FIND.
KEY_G (see page 194)	This is constant KEY_G.
KEY_GRAVE (see page 194)	This is constant KEY_GRAVE.
KEY_H (see page 194)	This is constant KEY_H.
KEY_HELP (see page 195)	This is constant KEY_HELP.
KEY_HOME (see page 195)	This is constant KEY_HOME.
KEY_I (see page 195)	This is constant KEY_I.
KEY_INSERT (see page 195)	This is constant KEY_INSERT.
KEY_INTERNATIONAL1 (see page 196)	This is constant KEY_INTERNATIONAL1.
KEY_INTERNATIONAL2 (see page 196)	This is constant KEY_INTERNATIONAL2.
KEY_INTERNATIONAL3 (see page 196)	This is constant KEY_INTERNATIONAL3.
KEY_INTERNATIONAL4 (see page 196)	This is constant KEY_INTERNATIONAL4.
KEY_INTERNATIONAL5 (see page 196)	This is constant KEY_INTERNATIONAL5.
KEY_INTERNATIONAL6 (see page 197)	This is constant KEY_INTERNATIONAL6.
KEY_INTERNATIONAL7 (see page 197)	This is constant KEY_INTERNATIONAL7.
KEY_INTERNATIONAL8 (see page 197)	This is constant KEY_INTERNATIONAL8.
KEY_INTERNATIONAL9 (see page 197)	This is constant KEY_INTERNATIONAL9.
KEY_J (see page 198)	This is constant KEY_J.
KEY_K (see page 198)	This is constant KEY_K.
KEY_KBDILLUMDOWN (see page 198)	This is constant KEY_KBDILLUMDOWN.
KEY_KBDILLUMTOGGLE (see page 198)	This is constant KEY_KBDILLUMTOGGLE.
KEY_KBDILLUMUP (see page 198)	This is constant KEY_KBDILLUMUP.

KEV KD 0 (200 page 100)	This is constant KEV KD 0
KEY_KP_0 (see page 199)	This is constant KEY_KP_0.
KEY_KP_00 (see page 199)	This is constant KEY_KP_00.
KEY_KP_000 (see page 199)	This is constant KEY_KP_000.
KEY_KP_1 (see page 199)	This is constant KEY_KP_1.
KEY_KP_2 (see page 200)	This is constant KEY_KP_2.
KEY_KP_3 (see page 200)	This is constant KEY_KP_3.
KEY_KP_4 (see page 200)	This is constant KEY_KP_4.
KEY_KP_5 (see page 200)	This is constant KEY_KP_5.
KEY_KP_6 (see page 200)	This is constant KEY_KP_6.
KEY_KP_7 (see page 201)	This is constant KEY_KP_7.
KEY_KP_8 (see page 201)	This is constant KEY_KP_8.
KEY_KP_9 (see page 201)	This is constant KEY_KP_9.
KEY_KP_A (see page 201)	This is constant KEY_KP_A.
KEY_KP_AMPERSAND (see page 202)	This is constant KEY_KP_AMPERSAND.
KEY_KP_AT (see page 202)	This is constant KEY_KP_AT.
KEY_KP_B (see page 202)	This is constant KEY_KP_B.
KEY_KP_BACKSPACE (see page 202)	This is constant KEY_KP_BACKSPACE.
KEY_KP_BINARY (see page 202)	This is constant KEY_KP_BINARY.
KEY_KP_C (see page 203)	This is constant KEY_KP_C.
KEY_KP_CLEAR (see page 203)	This is constant KEY_KP_CLEAR.
KEY_KP_CLEARENTRY (see page 203)	This is constant KEY_KP_CLEARENTRY.
KEY_KP_COLON (see page 203)	This is constant KEY_KP_COLON.
KEY_KP_COMMA (see page 204)	This is constant KEY_KP_COMMA.
KEY_KP_D (see page 204)	This is constant KEY_KP_D.
KEY_KP_DBLAMPERSAND (see page 204)	This is constant KEY_KP_DBLAMPERSAND.
KEY_KP_DBLVERTICALBAR (see page 204)	This is constant KEY_KP_DBLVERTICALBAR.
KEY_KP_DECIMAL (see page 204)	This is constant KEY_KP_DECIMAL.
KEY_KP_DIVIDE (see page 205)	This is constant KEY_KP_DIVIDE.
KEY_KP_E (see page 205)	This is constant KEY_KP_E.
KEY_KP_ENTER (see page 205)	This is constant KEY_KP_ENTER.
KEY_KP_EQUALS (see page 205)	This is constant KEY_KP_EQUALS.
KEY_KP_EQUALSAS400 (see page 206)	This is constant KEY_KP_EQUALSAS400.
KEY_KP_EXCLAM (see page 206)	This is constant KEY_KP_EXCLAM.
KEY_KP_F (see page 206)	This is constant KEY_KP_F.
KEY_KP_GREATER (see page 206)	This is constant KEY_KP_GREATER.
KEY_KP_HASH (see page 206)	This is constant KEY_KP_HASH.
KEY_KP_HEXADECIMAL (see page 207)	This is constant KEY_KP_HEXADECIMAL.
KEY_KP_LEFTBRACE (see page 207)	This is constant KEY_KP_LEFTBRACE.
KEY_KP_LEFTPAREN (see page 207)	This is constant KEY_KP_LEFTPAREN.
KEY_KP_LESS (see page 207)	This is constant KEY_KP_LESS.
KEY_KP_MEMADD (see page 208)	This is constant KEY_KP_MEMADD.
KEY_KP_MEMCLEAR (see page 208)	This is constant KEY_KP_MEMCLEAR.
KEY_KP_MEMDIVIDE (see page 208)	This is constant KEY_KP_MEMDIVIDE.
KEY_KP_MEMMULTIPLY (see page 208)	This is constant KEY_KP_MEMMULTIPLY.
KEY_KP_MEMRECALL (see page 208)	This is constant KEY_KP_MEMRECALL.
KEY_KP_MEMSTORE (see page 209)	This is constant KEY_KP_MEMSTORE.
KEY_KP_MEMSUBTRACT (see page 209)	This is constant KEY_KP_MEMSUBTRACT.
KEY_KP_MINUS (see page 209)	This is constant KEY_KP_MINUS.
KEY_KP_MULTIPLY (see page 209)	This is constant KEY_KP_MULTIPLY.
([-	

KEY KD OOTAL (040)	This is assessed MEV MD COTAL
KEY_KP_OCTAL (see page 210)	This is constant KEY_KP_OCTAL.
KEY_KP_PERCENT (see page 210)	This is constant KEY_KP_PERCENT.
KEY_KP_PERIOD (see page 210)	This is constant KEY_KP_PERIOD.
KEY_KP_PLUS (see page 210)	This is constant KEY_KP_PLUS.
KEY_KP_PLUSMINUS (see page 210)	This is constant KEY_KP_PLUSMINUS.
KEY_KP_POWER (see page 211)	This is constant KEY_KP_POWER.
KEY_KP_RIGHTBRACE (see page 211)	This is constant KEY_KP_RIGHTBRACE.
KEY_KP_RIGHTPAREN (see page 211)	This is constant KEY_KP_RIGHTPAREN.
KEY_KP_SPACE (see page 211)	This is constant KEY_KP_SPACE.
KEY_KP_TAB (see page 212)	This is constant KEY_KP_TAB.
KEY_KP_VERTICALBAR (see page 212)	This is constant KEY_KP_VERTICALBAR.
KEY_KP_XOR (see page 212)	This is constant KEY_KP_XOR.
KEY_L (see page 212)	This is constant KEY_L.
KEY_LALT (see page 212)	This is constant KEY_LALT.
KEY_LANG1 (see page 213)	This is constant KEY_LANG1.
KEY_LANG2 (see page 213)	This is constant KEY_LANG2.
KEY_LANG3 (see page 213)	This is constant KEY_LANG3.
KEY_LANG4 (see page 213)	This is constant KEY_LANG4.
KEY_LANG5 (see page 214)	This is constant KEY_LANG5.
KEY_LANG6 (see page 214)	This is constant KEY_LANG6.
KEY_LANG7 (see page 214)	This is constant KEY_LANG7.
KEY_LANG8 (see page 214)	This is constant KEY_LANG8.
KEY_LANG9 (see page 214)	This is constant KEY_LANG9.
KEY_LCTRL (see page 215)	This is constant KEY_LCTRL.
KEY_LEFT (see page 215)	This is constant KEY_LEFT.
KEY_LEFTBRACKET (see page 215)	This is constant KEY_LEFTBRACKET.
KEY_LGUI (see page 215)	This is constant KEY_LGUI.
KEY_LSHIFT (see page 216)	This is constant KEY_LSHIFT.
KEY_M (see page 216)	This is constant KEY_M.
KEY_MAIL (see page 216)	This is constant KEY_MAIL.
KEY_MEDIASELECT (see page 216)	This is constant KEY_MEDIASELECT.
KEY_MENU (see page 216)	This is constant KEY_MENU.
KEY_MINUS (see page 217)	This is constant KEY_MINUS.
KEY_MODE (see page 217)	This is constant KEY_MODE.
KEY_MUTE (see page 217)	This is constant KEY_MUTE.
KEY_N (see page 217)	This is constant KEY_N.
KEY_NONUSBACKSLASH (see page 218)	This is constant KEY_NONUSBACKSLASH.
KEY_NONUSHASH (see page 218)	This is constant KEY_NONUSHASH.
KEY_NUMLOCKCLEAR (see page 218)	This is constant KEY_NUMLOCKCLEAR.
KEY_O (see page 218)	This is constant KEY_O.
KEY_OPER (see page 218)	This is constant KEY_OPER.
KEY_OUT (see page 219)	This is constant KEY_OUT.
KEY_P (see page 219)	This is constant KEY_P.
KEY_PAGEDOWN (see page 219)	This is constant KEY_PAGEDOWN.
KEY_PAGEUP (see page 219)	This is constant KEY_PAGEUP.
KEY_PASTE (see page 220)	This is constant KEY_PASTE.
KEY_PAUSE (see page 220)	This is constant KEY_PAUSE.
KEY_PERIOD (see page 220)	This is constant KEY_PERIOD.

KEY_PRINTSCREEN (see page 220)	This is constant KEY_PRINTSCREEN.
KEY_PRIOR (see page 221)	This is constant KEY_PRIOR.
KEY_Q (see page 221)	This is constant KEY_Q.
KEY_R (see page 221)	This is constant KEY_R.
KEY_RALT (see page 221)	This is constant KEY_RALT.
KEY_RCTRL (see page 222)	This is constant KEY_RCTRL.
KEY_RETURN (see page 222)	This is constant KEY_RETURN.
KEY_RETURN2 (see page 222)	This is constant KEY_RETURN2.
KEY_RGUI (see page 222)	This is constant KEY_RGUI.
KEY_RIGHT (see page 222)	This is constant KEY_RIGHT.
KEY_RIGHTBRACKET (see page 223) KEY_RSHIFT (see page 223)	This is constant KEY_RIGHTBRACKET.
	This is constant KEY_RSHIFT.
KEY_S (see page 223) KEY_SCROLLLOCK (see page 223)	This is constant KEY_S.
() (This is constant KEY_SCROLLLOCK.
KEY_SELECT (see page 224)	This is constant KEY_SELECT.
KEY_SEMICOLON (see page 224)	This is constant KEY_SEMICOLON.
KEY_SEPARATOR (see page 224)	This is constant KEY_SEPARATOR.
KEY_SLASH (see page 224)	This is constant KEY_SLASH.
KEY_SLEEP (see page 224)	This is constant KEY_SLEEP.
KEY_SOFTLEFT (see page 225)	This is constant KEY_SOFTLEFT.
KEY_SOFTRIGHT (see page 225)	This is constant KEY_SOFTRIGHT.
KEY_SPACE (see page 225)	This is constant KEY_SPACE.
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KEY_W (see page 228)	This is constant KEY_W.
KEY_WWW (see page 228)	This is constant KEY_WWW.
KEY_X (see page 228)	This is constant KEY_X.
KEY_Y (see page 228)	This is constant KEY_Y.
KEY_Z (see page 229)	This is constant KEY_Z.
KHAKI (see page 229)	This is constant KHAKI.
LAVENDER (see page 229)	This is constant LAVENDER.
LAVENDERBLUSH (see page 229)	This is constant LAVENDERBLUSH.
LAWNGREEN (see page 230)	This is constant LAWNGREEN.
LEMONCHIFFON (see page 230)	This is constant LEMONCHIFFON.
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LIGHTBLUE (see page 230)	This is constant LIGHTBLUE.
LIGHTCORAL (see page 230)	This is constant LIGHTCORAL.
LIGHTCYAN (see page 231)	This is constant LIGHTCYAN.
LIGHTGOLDENRODYELLOW (see page 231)	This is constant LIGHTGOLDENRODYELLOW.
LIGITI GOLDLIANOD I LLLOW (GOO page 201)	THIS IS CONSIGNED FOR THE COLUMN TO THE LEGIST.

LIGHTGRAY (see page 231)	This is constant LIGHTGRAY.
LIGHTGREEN (see page 231)	This is constant LIGHTGREEN.
LIGHTGREY (see page 232)	This is constant LIGHTGREY.
LIGHTPINK (see page 232)	This is constant LIGHTPINK.
LIGHTSALMON (see page 232)	This is constant LIGHTSALMON.
LIGHTSEAGREEN (see page 232)	This is constant LIGHTSEAGREEN.
LIGHTSKYBLUE (see page 232)	This is constant LIGHTSKYBLUE.
LIGHTSLATEGRAY (see page 233)	This is constant LIGHTSLATEGRAY.
LIGHTSLATEGREY (see page 233)	This is constant LIGHTSLATEGREY.
LIGHTSTEELBLUE (see page 233)	This is constant LIGHTSTEELBLUE.
LIGHTYELLOW (see page 233)	This is constant LIGHTYELLOW.
LIME (see page 234)	This is constant LIME.
LIMEGREEN (see page 234)	This is constant LIMEGREEN.
LINEN (see page 234)	This is constant LINEN.
LOGEXT (see page 234)	This is constant LOGEXT.
LusCancode_Exsel (see page 234)	This is constant LuSCANCODE EXSEL.
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MARCON (see page 235)	This is constant MARCON
MAROON (see page 235)	This is constant MEDIUMACHAMARINE
MEDIUMAQUAMARINE (see page 235)	This is constant MEDIUMAQUAMARINE.
MEDIUMBLUE (see page 235)	This is constant MEDIUMBLUE.
MEDIUMORCHID (see page 236)	This is constant MEDIUMORCHID.
MEDIUMPURPLE (see page 236)	This is constant MEDIUMPURPLE.
MEDIUMSEAGREEN (see page 236)	This is constant MEDIUMSEAGREEN.
MEDIUMSLATEBLUE (see page 236)	This is constant MEDIUMSLATEBLUE.
MEDIUMSPRINGGREEN (see page 236)	This is constant MEDIUMSPRINGGREEN.
MEDIUMTURQUOISE (see page 237)	This is constant MEDIUMTURQUOISE.
MEDIUMVIOLETRED (see page 237)	This is constant MEDIUMVIOLETRED.
MIDNIGHTBLUE (see page 237)	This is constant MIDNIGHTBLUE.
MINTCREAM (see page 237)	This is constant MINTCREAM.
MISTYROSE (see page 238)	This is constant MISTYROSE.
MOCCASIN (see page 238)	This is constant MOCCASIN.
MPGEXT (see page 238)	This is constant MPGEXT.
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OLDLACE (see page 239)	This is constant OLDLACE.
OLIVE (see page 239)	This is constant OLIVE.
OLIVEDRAB (see page 240)	This is constant OLIVEDRAB.
ORANGE (see page 240)	This is constant ORANGE.
ORANGERED (see page 240)	This is constant ORANGERED.
ORCHID (see page 240)	This is constant ORCHID.
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PASEXT (see page 242)	This is constant PASEXT.
PEACHPUFF (see page 242)	This is constant PEACHPUFF.
PERU (see page 242)	This is constant PERU.
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REBECCAPURPLE (see page 244)	This is constant REBECCAPURPLE.
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ROSYBROWN (see page 245)	This is constant ROSYBROWN.
ROYALBLUE (see page 245)	This is constant ROYALBLUE.
SADDLEBROWN (see page 245)	This is constant SADDLEBROWN.
SALMON (see page 245)	This is constant SALMON.
SANDYBROWN (see page 246)	This is constant SANDYBROWN.
SEAGREEN (see page 246)	This is constant SEAGREEN.
SEASHELL (see page 246)	This is constant SEASHELL.
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TAN (see page 248)	This is constant TAN.
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TEXTINPUT_MAXLEN (see page 249)	This is constant TEXTINPUT_MAXLEN.
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TOMATO (see page 249)	This is constant TOMATO.
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WHEAT (see page 250)	This is constant WHEAT.
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