Luna Game Toolkit
The easy, fast and fun 2D game development toolkit!
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This is constant BEIGE.
This is constant BISQUE.
This is constant BLACK.
This is constant BLANCHEDALMOND.
This is constant BLANK.
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KEY_ESCAPE ( see page 178)  KEY_F ( see page 178)  KEY_F1 ( see page 179)  KEY_F10 ( see page 179)  KEY_F11 ( see page 179)  KEY_F11 ( see page 179)  KEY_F11 ( see page 179)  This is constant KEY_F1.  KEY_F12 ( see page 179)  This is constant KEY_F11.  KEY_F13 ( see page 179)  This is constant KEY_F12.  KEY_F14 ( see page 180)  This is constant KEY_F14.  KEY_F15 ( see page 180)  This is constant KEY_F15.  KEY_F16 ( see page 180)  This is constant KEY_F16.  KEY_F17 ( see page 181)  This is constant KEY_F18.  KEY_F19 ( see page 181)  This is constant KEY_F19.  KEY_F2 ( see page 181)  This is constant KEY_F2.  KEY_F20 ( see page 181)  This is constant KEY_F20.  KEY_F21 ( see page 182)  This is constant KEY_F21.  KEY_F22 ( see page 182)  This is constant KEY_F22.	KEY_ENTER ( see page 178)	This is constant KEY_ENTER.
KEY_F ( see page 178)  KEY_F1 ( see page 179)  KEY_F10 ( see page 179)  KEY_F11 ( see page 179)  This is constant KEY_F10.  KEY_F11 ( see page 179)  This is constant KEY_F11.  KEY_F12 ( see page 179)  This is constant KEY_F11.  KEY_F13 ( see page 179)  This is constant KEY_F12.  KEY_F14 ( see page 180)  This is constant KEY_F13.  KEY_F15 ( see page 180)  This is constant KEY_F15.  KEY_F16 ( see page 180)  This is constant KEY_F16.  KEY_F17 ( see page 180)  This is constant KEY_F17.  KEY_F18 ( see page 181)  This is constant KEY_F18.  KEY_F19 ( see page 181)  This is constant KEY_F19.  KEY_F2 ( see page 181)  This is constant KEY_F20.  KEY_F20 ( see page 181)  This is constant KEY_F20.  This is constant KEY_F21.  This is constant KEY_F22.	KEY_EQUAL ( see page 178)	This is constant KEY_EQUAL.
KEY_F1 (see page 179)       This is constant KEY_F1.         KEY_F10 (see page 179)       This is constant KEY_F10.         KEY_F11 (see page 179)       This is constant KEY_F11.         KEY_F12 (see page 179)       This is constant KEY_F12.         KEY_F13 (see page 180)       This is constant KEY_F13.         KEY_F15 (see page 180)       This is constant KEY_F15.         KEY_F16 (see page 180)       This is constant KEY_F16.         KEY_F17 (see page 180)       This is constant KEY_F17.         KEY_F18 (see page 181)       This is constant KEY_F18.         KEY_F19 (see page 181)       This is constant KEY_F2.         KEY_F20 (see page 181)       This is constant KEY_F2.         KEY_F21 (see page 181)       This is constant KEY_F20.         KEY_F21 (see page 182)       This is constant KEY_F21.         KEY_F22 (see page 182)       This is constant KEY_F22.	KEY_ESCAPE ( see page 178)	This is constant KEY_ESCAPE.
KEY_F10 ( see page 179)  KEY_F11 ( see page 179)  This is constant KEY_F11.  KEY_F12 ( see page 179)  This is constant KEY_F12.  KEY_F13 ( see page 179)  This is constant KEY_F13.  KEY_F14 ( see page 180)  This is constant KEY_F14.  KEY_F15 ( see page 180)  This is constant KEY_F15.  KEY_F16 ( see page 180)  This is constant KEY_F16.  KEY_F17 ( see page 180)  This is constant KEY_F17.  KEY_F18 ( see page 181)  This is constant KEY_F18.  KEY_F19 ( see page 181)  This is constant KEY_F19.  KEY_F2 ( see page 181)  This is constant KEY_F2.  KEY_F20 ( see page 181)  This is constant KEY_F20.  KEY_F21 ( see page 182)  This is constant KEY_F21.  This is constant KEY_F22.	KEY_F ( see page 178)	This is constant KEY_F.
KEY_F11 ( see page 179)  KEY_F12 ( see page 179)  This is constant KEY_F12.  KEY_F13 ( see page 179)  This is constant KEY_F13.  KEY_F14 ( see page 180)  This is constant KEY_F14.  KEY_F15 ( see page 180)  This is constant KEY_F15.  KEY_F16 ( see page 180)  This is constant KEY_F16.  KEY_F17 ( see page 180)  This is constant KEY_F17.  KEY_F18 ( see page 181)  This is constant KEY_F18.  KEY_F19 ( see page 181)  This is constant KEY_F19.  KEY_F2 ( see page 181)  This is constant KEY_F2.  KEY_F20 ( see page 181)  This is constant KEY_F20.  KEY_F21 ( see page 182)  This is constant KEY_F21.  KEY_F22 ( see page 182)  This is constant KEY_F22.	KEY_F1 ( see page 179)	This is constant KEY_F1.
KEY_F12 ( see page 179)  KEY_F13 ( see page 179)  This is constant KEY_F13.  KEY_F14 ( see page 180)  KEY_F15 ( see page 180)  KEY_F16 ( see page 180)  This is constant KEY_F15.  KEY_F17 ( see page 180)  This is constant KEY_F16.  KEY_F18 ( see page 181)  This is constant KEY_F17.  KEY_F19 ( see page 181)  This is constant KEY_F18.  KEY_F2 ( see page 181)  This is constant KEY_F2.  KEY_F20 ( see page 181)  This is constant KEY_F20.  KEY_F21 ( see page 181)  This is constant KEY_F21.  KEY_F22 ( see page 182)  This is constant KEY_F22.  This is constant KEY_F22.	KEY_F10 ( see page 179)	This is constant KEY_F10.
KEY_F13 ( see page 179)  KEY_F14 ( see page 180)  This is constant KEY_F14.  KEY_F15 ( see page 180)  This is constant KEY_F15.  KEY_F16 ( see page 180)  This is constant KEY_F16.  KEY_F17 ( see page 180)  This is constant KEY_F17.  KEY_F18 ( see page 181)  This is constant KEY_F18.  KEY_F19 ( see page 181)  This is constant KEY_F19.  KEY_F2 ( see page 181)  This is constant KEY_F2.  KEY_F20 ( see page 181)  This is constant KEY_F20.  KEY_F21 ( see page 181)  This is constant KEY_F21.  KEY_F22 ( see page 182)  This is constant KEY_F22.	KEY_F11 ( see page 179)	This is constant KEY_F11.
KEY_F14 ( see page 180)  This is constant KEY_F14.  KEY_F15 ( see page 180)  This is constant KEY_F15.  KEY_F16 ( see page 180)  This is constant KEY_F16.  KEY_F17 ( see page 180)  This is constant KEY_F17.  KEY_F18 ( see page 181)  This is constant KEY_F18.  KEY_F19 ( see page 181)  This is constant KEY_F19.  KEY_F2 ( see page 181)  This is constant KEY_F2.  KEY_F20 ( see page 181)  This is constant KEY_F20.  KEY_F21 ( see page 181)  This is constant KEY_F21.  KEY_F22 ( see page 182)  This is constant KEY_F22.	KEY_F12 ( see page 179)	This is constant KEY_F12.
KEY_F15 ( see page 180)  KEY_F16 ( see page 180)  This is constant KEY_F16.  KEY_F17 ( see page 180)  This is constant KEY_F17.  KEY_F18 ( see page 181)  This is constant KEY_F18.  KEY_F19 ( see page 181)  This is constant KEY_F19.  KEY_F2 ( see page 181)  This is constant KEY_F2.  KEY_F20 ( see page 181)  This is constant KEY_F2.  KEY_F21 ( see page 181)  This is constant KEY_F20.  KEY_F22 ( see page 182)  This is constant KEY_F21.  KEY_F22 ( see page 182)  This is constant KEY_F22.	KEY_F13 ( see page 179)	This is constant KEY_F13.
KEY_F16 ( see page 180)  KEY_F17 ( see page 180)  This is constant KEY_F16.  KEY_F18 ( see page 181)  KEY_F19 ( see page 181)  KEY_F2 ( see page 181)  This is constant KEY_F19.  KEY_F20 ( see page 181)  This is constant KEY_F2.  KEY_F20 ( see page 181)  This is constant KEY_F20.  KEY_F21 ( see page 181)  This is constant KEY_F21.  KEY_F22 ( see page 182)  This is constant KEY_F22.	KEY_F14 ( see page 180)	This is constant KEY_F14.
KEY_F17 ( see page 180)  This is constant KEY_F17.  KEY_F18 ( see page 181)  This is constant KEY_F18.  KEY_F19 ( see page 181)  This is constant KEY_F19.  KEY_F2 ( see page 181)  This is constant KEY_F2.  KEY_F20 ( see page 181)  This is constant KEY_F20.  KEY_F21 ( see page 181)  This is constant KEY_F21.  KEY_F22 ( see page 182)  This is constant KEY_F22.	KEY_F15 ( see page 180)	This is constant KEY_F15.
KEY_F18 ( see page 181)  KEY_F19 ( see page 181)  KEY_F2 ( see page 181)  KEY_F2 ( see page 181)  This is constant KEY_F19.  KEY_F20 ( see page 181)  This is constant KEY_F2.  KEY_F21 ( see page 181)  This is constant KEY_F20.  KEY_F21 ( see page 181)  This is constant KEY_F21.  KEY_F22 ( see page 182)  This is constant KEY_F22.	KEY_F16 ( see page 180)	This is constant KEY_F16.
KEY_F19 ( see page 181)  KEY_F2 ( see page 181)  KEY_F2 ( see page 181)  This is constant KEY_F2.  KEY_F20 ( see page 181)  This is constant KEY_F20.  KEY_F21 ( see page 181)  This is constant KEY_F21.  KEY_F22 ( see page 182)  This is constant KEY_F22.	KEY_F17 ( see page 180)	This is constant KEY_F17.
KEY_F2 ( see page 181)  KEY_F20 ( see page 181)  KEY_F20 ( see page 181)  KEY_F21 ( see page 181)  KEY_F22 ( see page 182)  This is constant KEY_F21.  KEY_F22 ( see page 182)  This is constant KEY_F22.	KEY_F18 ( see page 181)	This is constant KEY_F18.
KEY_F20 ( see page 181)  KEY_F21 ( see page 181)  This is constant KEY_F20.  KEY_F21 ( see page 182)  This is constant KEY_F21.  KEY_F22 ( see page 182)  This is constant KEY_F22.	KEY_F19 ( see page 181)	This is constant KEY_F19.
KEY_F21 ( see page 181)This is constant KEY_F21.KEY_F22 ( see page 182)This is constant KEY_F22.	KEY_F2 ( see page 181)	This is constant KEY_F2.
KEY_F22 ( see page 182)  This is constant KEY_F22.	KEY_F20 ( see page 181)	This is constant KEY_F20.
	KEY_F21 ( see page 181)	This is constant KEY_F21.
KEY_F23 ( see page 182) This is constant KEY_F23.	KEY_F22 ( see page 182)	This is constant KEY_F22.
	KEY_F23 ( see page 182)	This is constant KEY_F23.

KEY_F24 ( see page 182)	This is constant KEY_F24.
KEY_F25 ( see page 182)	This is constant KEY_F25.
KEY_F3 ( see page 183)	This is constant KEY_F3.
KEY_F4 ( see page 183)	This is constant KEY_F4.
KEY_F5 ( see page 183)	This is constant KEY_F5.
KEY_F6 ( see page 183)	This is constant KEY_F6.
KEY_F7 ( see page 183)	This is constant KEY_F7.
KEY_F8 ( see page 184)	This is constant KEY_F8.
KEY_F9 ( see page 184)	This is constant KEY_F9.
KEY_G ( see page 184)	This is constant KEY_G.
KEY_GRAVE_ACCENT ( see page 184)	This is constant KEY_GRAVE_ACCENT.
KEY_H ( see page 185)	This is constant KEY_H.
KEY_HOME ( see page 185)	This is constant KEY_HOME.
KEY_I ( see page 185)	This is constant KEY_I.
KEY_INSERT ( see page 185)	This is constant KEY_INSERT.
KEY_J ( see page 185)	This is constant KEY_J.
KEY_K ( see page 186)	This is constant KEY_K.
KEY_KP_0 ( see page 186)	This is constant KEY_KP_0.
KEY_KP_1 ( see page 186)	This is constant KEY_KP_1.
KEY_KP_2 ( see page 186)	This is constant KEY_KP_2.
KEY_KP_3 ( see page 187)	This is constant KEY_KP_3.
KEY_KP_4 ( see page 187)	This is constant KEY_KP_4.
KEY_KP_5 ( see page 187)	This is constant KEY_KP_5.
KEY_KP_6 ( see page 187)	This is constant KEY_KP_6.
KEY_KP_7 ( see page 187)	This is constant KEY_KP_7.
KEY_KP_8 ( see page 188)	This is constant KEY_KP_8.
KEY_KP_9 ( see page 188)	This is constant KEY_KP_9.
KEY_KP_ADD ( see page 188)	This is constant KEY_KP_ADD.
KEY_KP_DECIMAL ( see page 188)	This is constant KEY_KP_DECIMAL.
KEY_KP_DIVIDE ( see page 189)	This is constant KEY_KP_DIVIDE.
KEY_KP_ENTER ( see page 189)	This is constant KEY_KP_ENTER.
KEY_KP_EQUAL ( see page 189)	This is constant KEY_KP_EQUAL.
KEY_KP_MULTIPLY ( see page 189)	This is constant KEY_KP_MULTIPLY.
KEY_KP_SUBTRACT ( see page 189)	This is constant KEY_KP_SUBTRACT.
KEY_L ( see page 190)	This is constant KEY_L.
KEY_LAST ( see page 190)	This is constant KEY_LAST.
KEY_LEFT ( see page 190)	This is constant KEY_LEFT.
KEY_LEFT_ALT ( see page 190)	This is constant KEY_LEFT_ALT.
KEY_LEFT_BRACKET ( see page 191)	This is constant KEY_LEFT_BRACKET.
KEY_LEFT_CONTROL ( see page 191)	This is constant KEY_LEFT_CONTROL.
KEY_LEFT_SHIFT ( see page 191)	This is constant KEY_LEFT_SHIFT.
KEY_LEFT_SUPER ( see page 191)	This is constant KEY_LEFT_SUPER.
KEY_M ( see page 191)	This is constant KEY_M.
KEY_MENU ( see page 192)	This is constant KEY_MENU.
KEY_MINUS ( see page 192)	This is constant KEY_MINUS.
KEY_N ( see page 192)	This is constant KEY_N.
KEY_NUM_LOCK ( see page 192)	This is constant KEY_NUM_LOCK.
KEY_O ( see page 193)	This is constant KEY_O.
KEY_P ( see page 193)	This is constant KEY_P.

(CT) / D. O.T. DOMINI /	
KEY_PAGE_DOWN ( see page 193)	This is constant KEY_PAGE_DOWN.
KEY_PAGE_UP ( see page 193)	This is constant KEY_PAGE_UP.
KEY_PAUSE ( see page 193)	This is constant KEY_PAUSE.
KEY_PERIOD ( see page 194)	This is constant KEY_PERIOD.
KEY_PRINT_SCREEN ( see page 194)	This is constant KEY_PRINT_SCREEN.
KEY_Q ( see page 194)	This is constant KEY_Q.
KEY_R ( see page 194)	This is constant KEY_R.
KEY_RIGHT ( see page 195)	This is constant KEY_RIGHT.
KEY_RIGHT_ALT ( see page 195)	This is constant KEY_RIGHT_ALT.
KEY_RIGHT_BRACKET ( see page 195)	This is constant KEY_RIGHT_BRACKET.
KEY_RIGHT_CONTROL ( see page 195)	This is constant KEY_RIGHT_CONTROL.
KEY_RIGHT_SHIFT ( see page 195)	This is constant KEY_RIGHT_SHIFT.
KEY_RIGHT_SUPER ( see page 196)	This is constant KEY_RIGHT_SUPER.
KEY_S ( see page 196)	This is constant KEY_S.
KEY_SCROLL_LOCK ( see page 196)	This is constant KEY_SCROLL_LOCK.
KEY_SEMICOLON ( see page 196)	This is constant KEY_SEMICOLON.
KEY_SLASH ( see page 197)	This is constant KEY_SLASH.
KEY_SPACE ( see page 197)	This is constant KEY_SPACE.
KEY_T ( see page 197)	This is constant KEY_T.
KEY_TAB ( see page 197)	This is constant KEY_TAB.
KEY_U ( see page 197)	This is constant KEY_U.
KEY_UNKNOWN ( see page 198)	This is constant KEY_UNKNOWN.
KEY_UP ( see page 198)	This is constant KEY_UP.
KEY_V ( see page 198)	This is constant KEY_V.
KEY_W ( see page 198)	This is constant KEY_W.
KEY_WORLD_1 ( see page 199)	This is constant KEY_WORLD_1.
KEY_WORLD_2 ( see page 199)	This is constant KEY_WORLD_2.
KEY_X ( see page 199)	This is constant KEY_X.
KEY_Y ( see page 199)	This is constant KEY_Y.
KEY_Z ( see page 199)	This is constant KEY_Z.
KHAKI ( see page 200)	This is constant KHAKI.
LAVENDER ( see page 200)	This is constant LAVENDER.
LAVENDERBLUSH ( see page 200)	This is constant LAVENDERBLUSH.
LAWNGREEN ( see page 200)	This is constant LAWNGREEN.
LEMONCHIFFON ( see page 201)	This is constant LEMONCHIFFON.
LF ( see page 201)	This is constant LF.
LGT_CODENAME ( see page 201)	This is constant LGT_CODENAME.
LGT_MAJOR_VERSION ( see page 201)	This is constant LGT_MAJOR_VERSION.
LGT_MINOR_VERSION ( see page 201)	This is constant LGT_MINOR_VERSION.
LGT_NAME ( see page 202)	This is constant LGT_NAME.
LGT_PATCH_VERSION ( see page 202)	This is constant LGT_PATCH_VERSION.
LGT_PROJECT ( see page 202)	This is constant LGT_PROJECT.
LGT_VERSION ( see page 202)	This is constant LGT_FROJECT.  This is constant LGT_VERSION.
LIGHTBLUE ( see page 203)	This is constant LIGHTBLUE.
LIGHTCORAL ( see page 203)	This is constant LIGHTCORAL.
LIGHTCYAN ( see page 203)	This is constant LIGHTCYAN.
LIGHTGOLDENRODYELLOW (see page 203)	This is constant LIGHTGOLDENRODYELLOW.
LIGHTGRAY ( see page 203)	This is constant LIGHTGRAY.
LIGHTGREEN ( see page 204)	This is constant LIGHTGREEN.

LIGHTGREY ( see page 204)	This is constant LIGHTGREY.
LIGHTPINK ( see page 204)	This is constant LIGHTPINK.
LIGHTSALMON ( see page 204)	This is constant LIGHTSALMON.
LIGHTSEAGREEN ( see page 205)	This is constant LIGHTSEAGREEN.
LIGHTSKYBLUE ( see page 205)	This is constant LIGHTSKYBLUE.
LIGHTSLATEGRAY ( see page 205)	This is constant LIGHTSLATEGRAY.
LIGHTSLATEGREY ( see page 205)	This is constant LIGHTSLATEGREY.
LIGHTSTEELBLUE ( see page 205)	This is constant LIGHTSTEELBLUE.
LIGHTYELLOW ( see page 206)	This is constant LIGHTYELLOW.
LIME ( see page 206)	This is constant LIME.
LIMEGREEN ( see page 206)	This is constant LIMEGREEN.
LINEN ( see page 206)	This is constant LINEN.
MAGENTA ( see page 207)	This is constant MAGENTA.
MAROON ( see page 207)	This is constant MAROON.
MEDIUMAQUAMARINE ( see page 207)	This is constant MEDIUMAQUAMARINE.
MEDIUMBLUE ( see page 207)	This is constant MEDIUMBLUE.
MEDIUMORCHID ( see page 207)	This is constant MEDIUMORCHID.
MEDIUMPURPLE ( see page 208)	This is constant MEDIUMPURPLE.
MEDIUMSEAGREEN ( see page 208)	This is constant MEDIUMSEAGREEN.
MEDIUMSLATEBLUE ( see page 208)	This is constant MEDIUMSLATEBLUE.
MEDIUMSPRINGGREEN ( see page 208)	This is constant MEDIUMSPRINGGREEN.
MEDIUMTURQUOISE ( see page 209)	This is constant MEDIUMTURQUOISE.
MEDIUMVIOLETRED ( see page 209)	This is constant MEDIUMVIOLETRED.
MIDNIGHTBLUE ( see page 209)	This is constant MIDNIGHTBLUE.
MINTCREAM ( see page 209)	This is constant MINTCREAM.
MISTYROSE ( see page 209)	This is constant MISTYROSE.
MOCCASIN ( see page 210)	This is constant MOCCASIN.
MOUSE_BUTTON_1 ( see page 210)	This is constant MOUSE_BUTTON_1.
MOUSE_BUTTON_2 ( see page 210)	This is constant MOUSE_BUTTON_2.
MOUSE_BUTTON_3 ( see page 210)	This is constant MOUSE_BUTTON_3.
MOUSE_BUTTON_4 ( see page 211)	This is constant MOUSE BUTTON 4.
MOUSE_BUTTON_5 ( see page 211)	This is constant MOUSE BUTTON 5.
MOUSE_BUTTON_6 ( see page 211)	This is constant MOUSE BUTTON 6.
MOUSE_BUTTON_7 ( see page 211)	This is constant MOUSE_BUTTON_7.
MOUSE_BUTTON_8 ( see page 211)	This is constant MOUSE_BUTTON_8.
MOUSE_BUTTON_LAST ( see page 212)	This is constant MOUSE_BUTTON_LAST.
MOUSE_BUTTON_LEFT ( see page 212)	This is constant MOUSE_BUTTON_LEFT.
MOUSE_BUTTON_MIDDLE ( see page 212)	This is constant MOUSE_BUTTON_MIDDLE.
MOUSE_BUTTON_RIGHT ( see page 212)	This is constant MOUSE_BUTTON_RIGHT.
NAVAJOWHITE ( see page 213)	This is constant NAVAJOWHITE.
NAVY ( see page 213)	This is constant NAVY.
OLDLACE ( see page 213)	This is constant OLDLACE.
OLIVE ( see page 213)	This is constant OLIVE.
OLIVE ( see page 213)	This is constant OLIVEDRAB.
ORANGE ( see page 214)	This is constant OCIVEDICAB.  This is constant ORANGE.
ORANGERED ( see page 214)	This is constant ORANGERED.
ORCHID ( see page 214)	This is constant ORCHID.
OVERLAY1 ( see page 214)	This is constant OVERLAY1.
OVERLAY1 ( see page 214)  OVERLAY2 ( see page 215)	This is constant OVERLAY1.  This is constant OVERLAY2.
OVERLATZ ( 366 page 210)	THIS IS CONSTAINED VENERALE.

PALEGOLDENROD ( see page 215)	This is constant PALEGOLDENROD.
PALEGREEN ( see page 215)	This is constant PALEGREEN.
PALETURQUOISE ( see page 215)	This is constant PALETURQUOISE.
PALEVIOLETRED ( see page 215)	This is constant PALEVIOLETRED.
PAPAYAWHIP ( see page 216)	This is constant PAPAYAWHIP.
PEACHPUFF ( see page 216)	This is constant PEACHPUFF.
PERU ( see page 216)	This is constant PERU.
PINK ( see page 216)	This is constant PINK.
PLUM ( see page 217)	This is constant PLUM.
POWDERBLUE ( see page 217)	This is constant POWDERBLUE.
PURPLE ( see page 217)	This is constant PURPLE.
REBECCAPURPLE ( see page 217)	This is constant REBECCAPURPLE.
RED ( see page 217)	This is constant RED.
RED22 ( see page 218)	This is constant RED22.
ROSYBROWN ( see page 218)	This is constant ROSYBROWN.
ROYALBLUE ( see page 218)	This is constant ROYALBLUE.
SADDLEBROWN ( see page 218)	This is constant NO MEDEGE.  This is constant SADDLEBROWN.
SALMON ( see page 219)	This is constant SALMON.
SANDYBROWN ( see page 219)	This is constant SANDYBROWN.
SEAGREEN ( see page 219)	This is constant SEAGREEN.
SEASHELL ( see page 219)	This is constant SEASHELL.
SIENNA ( see page 219)	This is constant SIENNA.
SILVER ( see page 220)	This is constant SILVER.
SKYBLUE ( see page 220)	This is constant SKYBLUE.
SLATEBLUE ( see page 220)	This is constant SIATEBLUE.
SLATEGRAY ( see page 220)	This is constant SLATEGRAY.
SLATEGREY ( see page 221)	This is constant SLATEGREY.
SNOW ( see page 221)	This is constant SEXTESIXET:
SPRINGGREEN ( see page 221)	This is constant SPRINGGREEN.
STEELBLUE ( see page 221)	This is constant of KINGGINEEN.  This is constant STEELBLUE.
TAN ( see page 221)	This is constant OTELEBLOE.  This is constant TAN.
TEAL ( see page 222)	This is constant TAN.  This is constant TEAL.
THISTLE ( see page 222)	This is constant TEAE.  This is constant THISTLE.
TOMATO ( see page 222)	This is constant TOMATO.
TURQUOISE ( see page 222)	This is constant TOWATO.  This is constant TURQUOISE.
VIOLET ( see page 223)	This is constant YOUGUSE.  This is constant VIOLET.
WHEAT ( see page 223)	This is constant WHEAT.
WHITE ( see page 223)	This is constant WHEAT.  This is constant WHITE.
WHITE ( see page 223)	This is constant WHITE.  This is constant WHITE2.
WHITESMOKE ( see page 223)	This is constant WHITESMOKE.
YELLOW ( see page 224)	This is constant WHITESMOKE.  This is constant YELLOW.
	This is constant YELLOW.  This is constant YELLOWGREEN.
YELLOWGREEN ( see page 224)	THIS IS CONSIDERED TELLOWORKERN.

#### Files

LGT.Defines.inc ( see page 224)	This is file LGT.Defines.inc.
LGT.pas ( see page 224)	This is file LGT.pas.

#### Structs, Records, Enums

<b>a</b>	THAlign ( see page 132)	This is record THAlign.
	TVAlign ( see page 132)	This is record TVAlign.

	TlgAudioStatus ( see page 133)	This is record TlgAudioStatus.
<b>%</b>	TlgColor ( see page 133)	This is record TlgColor.
e P	TlgEase ( see page 133)	This is record TlgEase.
<b>%</b>	TlgExtent ( see page 134)	This is record TIgExtent.
e P	TlgInputState ( see page 134)	This is record TlgInputState.
<b>a</b>	TlgLineIntersection ( see page 134)	This is record TlgLineIntersection.
<b>%</b>	TlgPoint ( see page 135)	This is record TIgPoint.
<b>%</b>	TlgRect ( see page 135)	This is record TlgRect.
e P	TlgSeekMode ( see page 135)	This is record TlgSeekMode.
<b>%</b>	TlgSize ( see page 135)	This is record TlgSize.
<b>a</b>	TlgSoundLoad ( see page 136)	This is record TlgSoundLoad.
e <sup>p</sup>	TlgStreamMode ( see page 136)	This is record TlgStreamMode.
e P	TlgTextureBlend ( see page 136)	This is record TlgTextureBlend.
<b>a</b>	TlgVideoStatus ( see page 136)	This is record TlgVideoStatus.

#### **Types**

PlgColor ( see page 137)	This is type PlgColor.
PlgExtent ( see page 137)	This is type PlgExtent.
PlgPos ( see page 138)	This is type PlgPos.
PlgRect ( see page 138)	This is type PlgRect.
PlgSize ( see page 138)	This is type PlgSize.
PlgVec ( see page 138)	This is type PlgVec.
TlgObjectAttributeSet ( see page 138)	This is type TlgObjectAttributeSet.
TlgZipFileStreamBuildProgress ( see page 139)	This is type TlgZipFileStreamBuildProgress.

#### **Variables**

Console ( see page 139)	This is variable Console.
Math ( see page 139)	This is variable Math.
TaskList ( see page 140)	This is variable TaskList.
Timer ( see page 140)	This is variable Timer.
Utils ( see page 140)	This is variable Utils.

# 1.1 Classes

The following table lists classes in this documentation.

#### Classes

<del>%</del> \$	TlgAudio ( see page 10)	This is class TlgAudio.
<del>1</del> \$	TlgCamera ( see page 15)	This is class TlgCamera.
<b>4</b> \$	TlgConsole ( see page 19)	This is class TlgConsole.
4\$	TlgDeterministicTimer ( see page 24)	This is class TlgDeterministicTimer.
<del>%</del> \$	TlgFileStream ( see page 29)	This is class TlgFileStream.
43	TlgFont ( see page 32)	This is class TlgFont.
43	TlgMath ( see page 38)	This is class TlgMath.
43	TlgMemoryStream ( see page 48)	This is class TlgMemoryStream.
<b>4</b> 3	TlgObject ( see page 52)	This is class TlgObject.
<b>4</b> \$	TlgObjectList ( see page 56)	This is class TlgObjectList.

<b>4</b> \$	TlgRingBuffer <t> ( see page 59)</t>	This is class TlgRingBuffer.
43	TlgSound ( see page 61)	This is class TlgSound.
43	TlgStream ( see page 70)	This is class TlgStream.
43	TlgTaskID ( see page 72)	This is class TlgTaskID.
43	TlgTaskList ( see page 73)	This is class TlgTaskList.
43	TlgTexture ( see page 76)	This is class TlgTexture.
43	TigUtils ( see page 88)	This is class TlgUtils.
43	TlgVideo ( see page 98)	This is class TlgVideo.
<b>₹</b> \$	TlgVirtualBuffer ( see page 107)	This is class TlgVirtualBuffer.
43	TlgWindow ( see page 110)	This is class TlgWindow.
43	TlgZipFile ( see page 125)	This is class TlgZipFile.
<del>^</del> \$	TlgZipStream ( see page 127)	This is class TlgZipStream.

#### Records

<b>*</b>	TlgVec ( see page 93)	This is class TlgVec.	
----------	-----------------------	-----------------------	--

# 1.1.1 TlgAudio

#### **Class Hierarchy**

TlgObject 
→ TlgAudio

File: LGT.pas (see page 224)

Delphi

TlgAudio = class(TlgObject);

Description

This is class TlgAudio.

# 1.1.1.1 TlgAudio Constants

The constants of the TlgAudio class are listed here.

#### **Constants**

		ATTR_ONESHOT ( see page 10)	This is ATTR_ONESHOT, a member of class TlgAudio.
	\$	BUFFER_CHUCK ( see page 11)	This is BUFFER_CHUCK, a member of class TlgAudio.
•	· P	BUFFER_SIZE ( see page 11)	This is BUFFER_SIZE, a member of class TlgAudio.

# 1.1.1.1.1 TIgAudio.ATTR\_ONESHOT

File: LGT.pas ( see page 224)

Delphi

const ATTR\_ONESHOT = 0;

Description

This is ATTR\_ONESHOT, a member of class TlgAudio.

# 1.1.1.1.2 TIgAudio.BUFFER\_CHUCK

File: LGT.pas (see page 224)

#### Delphi

```
const BUFFER_CHUCK = 1024*2;
```

#### Description

This is BUFFER\_CHUCK, a member of class TlgAudio.

# 1.1.1.1.3 TIgAudio.BUFFER\_SIZE

File: LGT.pas ( see page 224)

#### Delphi

```
const BUFFER_SIZE = BUFFER_CHUCK*2*sizeof(smallint);
```

#### Description

This is BUFFER\_SIZE, a member of class TlgAudio.

# 1.1.1.2 TlgAudio Fields

The fields of the TlgAudio class are listed here.

#### **Fields**

49	FContext ( see page 11)	This is FContext, a member of class TlgAudio.
<b>∳</b> ∳	FDevice ( see page 11)	This is FDevice, a member of class TlgAudio.
<b>∳</b> ∳	FError ( see page 12)	This is FError, a member of class TlgAudio.
<b>∳</b> *	FPCM ( see page 12)	This is FPCM, a member of class TlgAudio.
<b>∳</b> ?	FSoundList ( see page 12)	This is FSoundList, a member of class TlgAudio.
49	FTaskID ( see page 12)	This is FTaskID, a member of class TIgAudio.

# 1.1.1.2.1 TlgAudio.FContext

File: LGT.pas ( see page 224)

Delphi

FContext: PALCcontext;

Description

This is FContext, a member of class TlgAudio.

# 1.1.1.2.2 TlgAudio.FDevice

File: LGT.pas ( see page 224)

Delphi

FDevice: PALCdevice;

Description

This is FDevice, a member of class TlgAudio.

### 1.1.1.2.3 TlgAudio.FError

File: LGT.pas (see page 224)

Delphi

FError: string;

Description

This is FError, a member of class TlgAudio.

### 1.1.1.2.4 TlgAudio.FPCM

File: LGT.pas ( see page 224)

Delphi

FPCM: array[0..BUFFER\_SIZE] of byte;

Description

This is FPCM, a member of class TlgAudio.

### 1.1.1.2.5 TlgAudio.FSoundList

File: LGT.pas ( see page 224)

Delphi

FSoundList: TlgObjectList;

Description

This is FSoundList, a member of class TlgAudio.

# 1.1.1.2.6 TlgAudio.FTaskID

File: LGT.pas ( see page 224)

Delphi

FTaskID: TlgTaskID;

Description

This is FTaskID, a member of class TlgAudio.

# 1.1.1.3 TlgAudio Methods

The methods of the TlgAudio class are listed here.

#### Methods

<b>=\$</b> <sub><b>?</b></sub>	CheckErrors ( see page 13)	This is CheckErrors, a member of class TlgAudio.
<b>=</b> ♦	Close ( see page 13)	This is Close, a member of class TlgAudio.
<b>=♦</b> ₩	Create ( see page 13)	This is Create, a member of class TlgAudio.
<b>=♦</b> ₩	Destroy ( see page 13)	This is Destroy, a member of class TlgAudio.
<b>≡♦</b>	GetDeviceName ( see page 13)	This is GetDeviceName, a member of class TlgAudio.
<b>≡♦</b>	GetError ( see page 14)	This is GetError, a member of class TlgAudio.
<b>≡♦</b>	GetPCMBuffer ( see page 14)	This is GetPCMBuffer, a member of class TlgAudio.
<b>≡♦</b>	GetPCMBufferSize ( see page 14)	This is GetPCMBufferSize, a member of class TlgAudio.

<b>≡</b>	IsOpen ( see page 14)	This is IsOpen, a member of class TlgAudio.
<b>≡⋄</b>	Open ( see page 14)	This is Open, a member of class TlgAudio.
<b>≡⋄</b>	Reset ( see page 14)	This is Reset, a member of class TlgAudio.
<b>=♦?</b>	Update ( see page 15)	This is Update, a member of class TlgAudio.

## 1.1.1.3.1 TlgAudio.CheckErrors

File: LGT.pas (see page 224)

### Delphi

procedure CheckErrors;

### Description

This is CheckErrors, a member of class TlgAudio.

## 1.1.1.3.2 TlgAudio.Close

File: LGT.pas (see page 224)

### Delphi

procedure Close;

### Description

This is Close, a member of class TlgAudio.

## 1.1.1.3.3 TlgAudio.Create

File: LGT.pas (see page 224)

### Delphi

constructor Create; override;

### Description

This is Create, a member of class TlgAudio.

# 1.1.1.3.4 TlgAudio.Destroy

File: LGT.pas ( see page 224)

### Delphi

destructor Destroy; override;

### Description

This is Destroy, a member of class TlgAudio.

# 1.1.1.3.5 TlgAudio.GetDeviceName

File: LGT.pas ( see page 224)

### Delphi

function GetDeviceName: string;

### Description

This is GetDeviceName, a member of class TlgAudio.

## 1.1.1.3.6 TlgAudio.GetError

File: LGT.pas (see page 224)

Delphi

function GetError: string;

Description

This is GetError, a member of class TlgAudio.

## 1.1.1.3.7 TlgAudio.GetPCMBuffer

File: LGT.pas ( see page 224)

Delphi

function GetPCMBuffer: PByte;

Description

This is GetPCMBuffer, a member of class TlgAudio.

### 1.1.1.3.8 TlgAudio.GetPCMBufferSize

File: LGT.pas ( see page 224)

Delphi

function GetPCMBufferSize: Integer;

Description

This is GetPCMBufferSize, a member of class TlgAudio.

# 1.1.1.3.9 TlgAudio.lsOpen

File: LGT.pas (see page 224)

Delphi

function IsOpen: Boolean;

Description

This is IsOpen, a member of class TlgAudio.

# 1.1.1.3.10 TlgAudio.Open

File: LGT.pas ( see page 224)

Delphi

function Open: Boolean;

**Description** 

This is Open, a member of class TlgAudio.

# 1.1.1.3.11 TlgAudio.Reset

File: LGT.pas (see page 224)

### Delphi

```
procedure Reset;
```

### Description

This is Reset, a member of class TlgAudio.

## 1.1.1.3.12 TlgAudio.Update

File: LGT.pas (see page 224)

Delphi

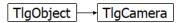
procedure Update;

### Description

This is Update, a member of class TlgAudio.

# 1.1.2 TlgCamera

### **Class Hierarchy**



File: LGT.pas ( see page 224)

### Delphi

TlgCamera = class(TlgObject);

### Description

This is class TlgCamera.

# 1.1.2.1 TlgCamera Fields

The fields of the TlgCamera class are listed here.

### **Fields**

49	FRotation ( see page 15)	This is FRotation, a member of class TlgCamera.
49	FScale ( see page 16)	This is FScale, a member of class TlgCamera.
49	FWindow ( see page 16)	This is FWindow, a member of class TlgCamera.
49	FX ( see page 16)	This is FX, a member of class TlgCamera.
49	FY ( see page 16)	This is FY, a member of class TlgCamera.

# 1.1.2.1.1 TlgCamera.FRotation

File: LGT.pas ( see page 224)

Delphi

FRotation: Single;

**Description** 

This is FRotation, a member of class TlgCamera.

# 1.1.2.1.2 TlgCamera.FScale

File: LGT.pas (see page 224)

Delphi

FScale: Single;

Description

This is FScale, a member of class TlgCamera.

## 1.1.2.1.3 TlgCamera.FWindow

File: LGT.pas ( see page 224)

Delphi

FWindow: TlgWindow;

Description

This is FWindow, a member of class TlgCamera.

### 1.1.2.1.4 TIgCamera.FX

File: LGT.pas ( see page 224)

Delphi

FX: Single;

Description

This is FX, a member of class TlgCamera.

## 1.1.2.1.5 TIgCamera.FY

File: LGT.pas ( see page 224)

Delphi

FY: Single;

Description

This is FY, a member of class TlgCamera.

# 1.1.2.2 TIgCamera Methods

The methods of the TlgCamera class are listed here.

### **Methods**

<b>=♦</b> ₩	Create ( see page 17)	This is Create, a member of class TlgCamera.
<b>=♦</b> ₩	Destroy ( see page 17)	This is Destroy, a member of class TlgCamera.
<b>≡♦</b>	Move ( see page 17)	This is Move, a member of class TlgCamera.
<b>≡♦</b>	Reset ( see page 17)	This is Reset, a member of class TlgCamera.
<b>=</b> ♦	Rotate ( see page 17)	This is Rotate, a member of class TlgCamera.
<b>≡♦</b> •	SetRotation ( see page 18)	This is SetRotation, a member of class TlgCamera.
<b>≡♦</b>	Use ( see page 18)	This is Use, a member of class TlgCamera.
<b>=</b> ♦	Zoom ( see page 18)	This is Zoom, a member of class TlgCamera.

# 1.1.2.2.1 TlgCamera.Create

File: LGT.pas (see page 224)

### Delphi

```
constructor Create; override;
```

### Description

This is Create, a member of class TlgCamera.

## 1.1.2.2.2 TlgCamera.Destroy

File: LGT.pas ( see page 224)

### Delphi

```
destructor Destroy; override;
```

#### Description

This is Destroy, a member of class TlgCamera.

## 1.1.2.2.3 TlgCamera.Move

File: LGT.pas ( see page 224)

### Delphi

```
procedure Move(
    const X: Single;
    const Y: Single
);
```

### Description

This is Move, a member of class TlgCamera.

# 1.1.2.2.4 TIgCamera.Reset

File: LGT.pas (see page 224)

### Delphi

```
procedure Reset;
```

### Description

This is Reset, a member of class TlgCamera.

# 1.1.2.2.5 TIgCamera.Rotate

File: LGT.pas (see page 224)

### Delphi

```
procedure Rotate(
     const ARotation: Single
):
```

### Description

This is Rotate, a member of class TlgCamera.

# 1.1.2.2.6 TIgCamera.SetRotation

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetRotation(
    const AValue: Single
);
```

### Description

This is SetRotation, a member of class TlgCamera.

## 1.1.2.2.7 TlgCamera.Use

File: LGT.pas (see page 224)

### Delphi

```
procedure Use(
    const AWindow: TlgWindow
);
```

### Description

This is Use, a member of class TlgCamera.

# 1.1.2.2.8 TIgCamera.Zoom

File: LGT.pas (see page 224)

### Delphi

```
procedure Zoom(
     const AScale: Single
);
```

### Description

This is Zoom, a member of class TlgCamera.

# 1.1.2.3 TIgCamera Properties

The properties of the TlgCamera class are listed here.

### **Properties**

i i	Rotation ( see page 18)	This is Rotation, a member of class TlgCamera.
i e	Scale ( see page 19)	This is Scale, a member of class TlgCamera.
i .	X ( see page 19)	This is X, a member of class TlgCamera.
i i	Y ( see page 19)	This is Y, a member of class TlgCamera.

# 1.1.2.3.1 TIgCamera.Rotation

File: LGT.pas (see page 224)

### Delphi

```
property Rotation: Single;
```

### Description

This is Rotation, a member of class TlgCamera.

# 1.1.2.3.2 TlgCamera.Scale

File: LGT.pas (see page 224)

Delphi

```
property Scale: Single;
```

### Description

This is Scale, a member of class TlgCamera.

### 1.1.2.3.3 TlgCamera.X

File: LGT.pas ( see page 224)

Delphi

```
property X: Single;
```

### Description

This is X, a member of class TlgCamera.

### 1.1.2.3.4 TlgCamera.Y

File: LGT.pas ( see page 224)

Delphi

```
property Y: Single;
```

### Description

This is Y, a member of class TlgCamera.

# 1.1.3 TlgConsole

### **Class Hierarchy**

TlgConsole

File: LGT.pas ( see page 224)

Delphi

TlgConsole = class;

Description

This is class TlgConsole.

# 1.1.3.1 TlgConsole Fields

The fields of the TlgConsole class are listed here.

### **Fields**

FKeyState ( see page 20) This is FKeyState, a member of class TlgConsole.	
---	--

## 1.1.3.1.1 TlgConsole.FKeyState

File: LGT.pas (see page 224)

Delphi

class var FKeyState: array [0..0, 0..255] of Boolean;

Description

This is FKeyState, a member of class TlgConsole.

# 1.1.3.2 TIgConsole Methods

The methods of the TlgConsole class are listed here.

### Methods

<b>≡</b>	AnyKeyPressed ( see page 20)	This is AnyKeyPressed, a member of class TlgConsole.
<b>=♦</b>	ClearKeyboardBuffer ( see page 20)	This is ClearKeyboardBuffer, a member of class TlgConsole.
<b>=♦</b>	ClearKeyStates ( see page 21)	This is ClearKeyStates, a member of class TlgConsole.
<b>=♦</b> •	Create ( see page 21)	This is Create, a member of class TlgConsole.
<b>=♦</b> •	Destroy ( see page 21)	This is Destroy, a member of class TlgConsole.
<b>≡♦</b>	HasOutput ( see page 21)	This is HasOutput, a member of class TlgConsole.
<b>=♦</b>	IsKeyPressed ( see page 21)	This is IsKeyPressed, a member of class TlgConsole.
<b>≡♦</b>	IsStartedFromDelphilDE ( see page 22)	This is IsStartedFromDelphilDE, a member of class TlgConsole.
<b>≡</b>	KeyWasPressed ( see page 22)	This is KeyWasPressed, a member of class TlgConsole.
<b>=♦</b>	KeyWasReleased ( see page 22)	This is KeyWasReleased, a member of class TlgConsole.
<b>=♦</b>	Pause ( see page 22)	This is Pause, a member of class TlgConsole.
<b>≡♦</b>	Pause ( see page 22)	This is Pause, a member of class TlgConsole.
<b>≡♦</b>	Print ( see page 23)	This is Print, a member of class TlgConsole.
<b>=♦</b>	Print ( see page 23)	This is Print, a member of class TlgConsole.
<b>=♦</b>	PrintLn ( see page 23)	This is PrintLn, a member of class TlgConsole.
<b>≡♦</b>	PrintLn ( see page 23)	This is PrintLn, a member of class TlgConsole.
<b>≡♦</b>	SetTitle ( see page 23)	This is SetTitle, a member of class TlgConsole.
<b>=♦</b>	WaitForAnyKey ( see page 24)	This is WaitForAnyKey, a member of class TlgConsole.
<b>=♦</b>	WasRunFrom ( see page 24)	This is WasRunFrom, a member of class TlgConsole.

# 1.1.3.2.1 TIgConsole.AnyKeyPressed

File: LGT.pas (see page 224)

Delphi

class function AnyKeyPressed: Boolean;

Description

This is AnyKeyPressed, a member of class TlgConsole.

# 1.1.3.2.2 TIgConsole.ClearKeyboardBuffer

File: LGT.pas ( see page 224)

Delphi

class procedure ClearKeyboardBuffer;

This is ClearKeyboardBuffer, a member of class TlgConsole.

# 1.1.3.2.3 TIgConsole.ClearKeyStates

File: LGT.pas (see page 224)

### Delphi

```
class procedure ClearKeyStates;
```

### Description

This is ClearKeyStates, a member of class TlgConsole.

# 1.1.3.2.4 TlgConsole.Create

File: LGT.pas ( see page 224)

#### Delphi

```
class constructor Create;
```

### Description

This is Create, a member of class TlgConsole.

## 1.1.3.2.5 TIgConsole.Destroy

File: LGT.pas (see page 224)

#### Delphi

```
class destructor Destroy;
```

### Description

This is Destroy, a member of class TlgConsole.

# 1.1.3.2.6 TlgConsole.HasOutput

File: LGT.pas (see page 224)

### Delphi

```
class function HasOutput: Boolean;
```

### Description

This is HasOutput, a member of class TlgConsole.

# 1.1.3.2.7 TIgConsole.IsKeyPressed

File: LGT.pas (see page 224)

### Delphi

```
class function IsKeyPressed(
    AKey: Byte
): Boolean;
```

### Description

This is IsKeyPressed, a member of class TlgConsole.

### 1.1.3.2.8 TIgConsole.IsStartedFromDelphilDE

File: LGT.pas (see page 224)

### Delphi

```
class function IsStartedFromDelphiIDE: Boolean;
```

#### Description

This is IsStartedFromDelphilDE, a member of class TlgConsole.

### 1.1.3.2.9 TlgConsole.KeyWasPressed

File: LGT.pas ( see page 224)

### Delphi

```
class function KeyWasPressed(
    AKey: Byte
): Boolean;
```

#### Description

This is KeyWasPressed, a member of class TlgConsole.

### 1.1.3.2.10 TlgConsole.KeyWasReleased

File: LGT.pas (see page 224)

### Delphi

```
class function KeyWasReleased(
    AKey: Byte
): Boolean;
```

### **Description**

This is KeyWasReleased, a member of class TlgConsole.

# 1.1.3.2.11 TlgConsole.Pause

File: LGT.pas (see page 224)

### Delphi

```
class procedure Pause(
    const AMsg: string = ''
); overload;
```

### Description

This is Pause, a member of class TlgConsole.

# 1.1.3.2.12 TlgConsole.Pause

File: LGT.pas (see page 224)

### Delphi

```
class procedure Pause(
    const AMsg: string;
    const AArgs: array of const
); overload;
```

### Description

This is Pause, a member of class TlgConsole.

## 1.1.3.2.13 TlgConsole.Print

File: LGT.pas (see page 224)

#### Delphi

```
class procedure Print(
    const AMsg: string
); overload;
```

### Description

This is Print, a member of class TlgConsole.

### 1.1.3.2.14 TlgConsole.Print

File: LGT.pas (see page 224)

### Delphi

```
class procedure Print(
    const AMsg: string;
    const AArgs: array of const
); overload;
```

#### Description

This is Print, a member of class TlgConsole.

### 1.1.3.2.15 TlgConsole.PrintLn

File: LGT.pas (see page 224)

### Delphi

```
class procedure PrintLn(
    const AMsg: string
); overload;
```

#### Description

This is PrintLn, a member of class TlgConsole.

# 1.1.3.2.16 TlgConsole.PrintLn

File: LGT.pas (see page 224)

### Delphi

```
class procedure PrintLn(
    const AMsg: string;
    const AArgs: array of const
); overload;
```

### Description

This is PrintLn, a member of class TlgConsole.

# 1.1.3.2.17 TlgConsole.SetTitle

File: LGT.pas ( see page 224)

```
class procedure SetTitle(
   const AMsg: string;
   const AArgs: array of const
```

);

### Description

This is SetTitle, a member of class TlgConsole.

### 1.1.3.2.18 TlgConsole.WaitForAnyKey

File: LGT.pas (see page 224)

### Delphi

```
class procedure WaitForAnyKey;
```

### Description

This is WaitForAnyKey, a member of class TlgConsole.

## 1.1.3.2.19 TlgConsole.WasRunFrom

File: LGT.pas (see page 224)

### Delphi

```
class function WasRunFrom: Boolean;
```

### Description

This is WasRunFrom, a member of class TlgConsole.

# 1.1.4 TlgDeterministicTimer

### **Class Hierarchy**

TlgDeterministicTimer

File: LGT.pas (see page 224)

### Delphi

TlgDeterministicTimer = class;

### Description

This is class TlgDeterministicTimer.

# 1.1.4.1 TlgDeterministicTimer Constants

The constants of the TlgDeterministicTimer class are listed here.

### Constants

DEFAULT\_FPS (see page 24) This is DEFAULT\_FPS, a member of class TlgDeterministicTimer.

# 1.1.4.1.1 TlgDeterministicTimer.DEFAULT\_FPS

File: LGT.pas (see page 224)

```
const DEFAULT_FPS = 60;
```

This is DEFAULT\_FPS, a member of class TlgDeterministicTimer.

# 1.1.4.2 TlgDeterministicTimer Fields

The fields of the TlgDeterministicTimer class are listed here.

### **Fields**

<b>∳</b> ?	FCurrentTime ( see page 25)	This is FCurrentTime, a member of class TlgDeterministicTimer.
<b>∳</b> *	FElapsedTime ( see page 25)	This is FElapsedTime, a member of class TlgDeterministicTimer.
<b>♦</b> *	FEndtime ( see page 25)	This is FEndtime, a member of class TlgDeterministicTimer.
<b>♦</b> *	FFrameCount ( see page 25)	This is FFrameCount, a member of class TlgDeterministicTimer.
<b>♦</b> *	FFramerate ( see page 26)	This is FFramerate, a member of class TlgDeterministicTimer.
♦9	FLastFPSTime ( see page 26)	This is FLastFPSTime, a member of class TlgDeterministicTimer.
♦•	FLastTime ( see page 26)	This is FLastTime, a member of class TlgDeterministicTimer.
<b>♦</b> 9	FRemainingTime ( see page 26)	This is FRemainingTime, a member of class TlgDeterministicTimer.
<b>♦</b> 9	FTargetFrameRate ( see page 26)	This is FTargetFrameRate, a member of class TlgDeterministicTimer.
♦9	FTargetTime ( see page 27)	This is FTargetTime, a member of class TlgDeterministicTimer.

## 1.1.4.2.1 TlgDeterministicTimer.FCurrentTime

File: LGT.pas ( see page 224)

#### Delphi

class var FCurrentTime: Double;

### Description

This is FCurrentTime, a member of class TlgDeterministicTimer.

# 1.1.4.2.2 TlgDeterministicTimer.FElapsedTime

File: LGT.pas (see page 224)

### Delphi

class var FElapsedTime: Double;

### Description

This is FElapsedTime, a member of class TlgDeterministicTimer.

# 1.1.4.2.3 TlgDeterministicTimer.FEndtime

File: LGT.pas (see page 224)

### Delphi

class var FEndtime: double;

#### Description

This is FEndtime, a member of class TlgDeterministicTimer.

# 1.1.4.2.4 TlgDeterministicTimer.FFrameCount

File: LGT.pas (see page 224)

### Delphi

```
class var FFrameCount: Cardinal;
```

#### Description

This is FFrameCount, a member of class TlgDeterministicTimer.

## 1.1.4.2.5 TlgDeterministicTimer.FFramerate

File: LGT.pas (see page 224)

### Delphi

```
class var FFramerate: Cardinal;
```

#### Description

This is FFramerate, a member of class TlgDeterministicTimer.

# 1.1.4.2.6 TlgDeterministicTimer.FLastFPSTime

File: LGT.pas (see page 224)

### Delphi

```
class var FLastFPSTime: Double;
```

### Description

This is FLastFPSTime, a member of class TlgDeterministicTimer.

### 1.1.4.2.7 TlgDeterministicTimer.FLastTime

File: LGT.pas ( see page 224)

### Delphi

```
class var FLastTime: Double;
```

### Description

This is FLastTime, a member of class TlgDeterministicTimer.

# 1.1.4.2.8 TlgDeterministicTimer.FRemainingTime

File: LGT.pas ( see page 224)

#### Delphi

```
class var FRemainingTime: Double;
```

### Description

This is FRemainingTime, a member of class TlgDeterministicTimer.

# 1.1.4.2.9 TlgDeterministicTimer.FTargetFrameRate

File: LGT.pas (see page 224)

#### Delphi

```
class var FTargetFrameRate: Cardinal;
```

#### Description

This is FTargetFrameRate, a member of class TlgDeterministicTimer.

# 1.1.4.2.10 TlgDeterministicTimer.FTargetTime

File: LGT.pas (see page 224)

Delphi

class var FTargetTime: Double;

Description

This is FTargetTime, a member of class TlgDeterministicTimer.

# 1.1.4.3 TlgDeterministicTimer Methods

The methods of the TlgDeterministicTimer class are listed here.

### Methods

<b>≡∳</b> ?	Create ( see page 27)	This is Create, a member of class TlgDeterministicTimer.
<b>=♦</b> •	Destroy ( see page 27)	This is Destroy, a member of class TlgDeterministicTimer.
<b>≡</b>	FrameRate ( see page 27)	This is FrameRate, a member of class TlgDeterministicTimer.
<b>≡</b>	Init ( see page 28)	This is Init, a member of class TlgDeterministicTimer.
<b>≡</b>	Reset ( see page 28)	This is Reset, a member of class TlgDeterministicTimer.
<b>≡</b>	Start ( see page 28)	This is Start, a member of class TlgDeterministicTimer.
<b>=♦</b>	Stop ( see page 28)	This is Stop, a member of class TlgDeterministicTimer.
<b>=♦</b>	TargetFrameRate ( see page 28)	This is TargetFrameRate, a member of class TlgDeterministicTimer.
<b>=♦</b>	TargetTime ( see page 28)	This is TargetTime, a member of class TlgDeterministicTimer.

# 1.1.4.3.1 TlgDeterministicTimer.Create

File: LGT.pas (see page 224)

Delphi

class constructor Create;

Description

This is Create, a member of class TlgDeterministicTimer.

# 1.1.4.3.2 TlgDeterministicTimer.Destroy

File: LGT.pas ( see page 224)

Delphi

class destructor Destroy;

Description

This is Destroy, a member of class TlgDeterministicTimer.

# 1.1.4.3.3 TlgDeterministicTimer.FrameRate

File: LGT.pas (see page 224)

Delphi

class function FrameRate: Cardinal;

Description

This is FrameRate, a member of class TlgDeterministicTimer.

### 1.1.4.3.4 TlgDeterministicTimer.Init

```
File: LGT.pas ( see page 224)

Delphi
    class procedure Init(
        const ATargetFrameRate: Cardinal = DEFAULT_FPS
    );
```

### Description

This is Init, a member of class TlgDeterministicTimer.

### 1.1.4.3.5 TlgDeterministicTimer.Reset

File: LGT.pas (see page 224)

### Delphi

```
class procedure Reset;
```

#### Description

This is Reset, a member of class TlgDeterministicTimer.

### 1.1.4.3.6 TlgDeterministicTimer.Start

File: LGT.pas (see page 224)

### Delphi

```
class procedure Start;
```

### Description

This is Start, a member of class TlgDeterministicTimer.

# 1.1.4.3.7 TlgDeterministicTimer.Stop

File: LGT.pas ( see page 224)

#### Delphi

```
class procedure Stop;
```

### Description

This is Stop, a member of class TlgDeterministicTimer.

# 1.1.4.3.8 TlgDeterministicTimer.TargetFrameRate

File: LGT.pas (see page 224)

### Delphi

```
class function TargetFrameRate: Cardinal;
```

### Description

This is TargetFrameRate, a member of class TlgDeterministicTimer.

# 1.1.4.3.9 TlgDeterministicTimer.TargetTime

File: LGT.pas (see page 224)

### Delphi

```
class function TargetTime: Double;
```

### Description

This is TargetTime, a member of class TlgDeterministicTimer.

# 1.1.5 TlgFileStream

### **Class Hierarchy**

```
TlgObject → TlgStream → TlgFileStream
```

File: LGT.pas (see page 224)

#### Delphi

TlgFileStream = class(TlgStream);

#### **Description**

This is class TlgFileStream.

# 1.1.5.1 TIgFileStream Fields

The fields of the TlgFileStream class are listed here.

#### **Fields**

<b>∳</b> ₽	FHandle ( see page 29)	This is FHandle, a member of class TlgFileStream.
<b>∳</b> 9	FMode ( see page 29)	This is FMode, a member of class TlgFileStream.

# 1.1.5.1.1 TlgFileStream.FHandle

File: LGT.pas ( see page 224)

Delphi

FHandle: TFileStream;

Description

This is FHandle, a member of class TlgFileStream.

# 1.1.5.1.2 TlgFileStream.FMode

File: LGT.pas ( see page 224)

Delphi

FMode: TlgStreamMode;

Description

This is FMode, a member of class TlgFileStream.

# 1.1.5.2 TIgFileStream Methods

The methods of the TlgFileStream class are listed here.

### Methods

<b>=</b> ♦ ₩	Close ( see page 30)	This is Close, a member of class TlgFileStream.
<b>■</b>	Create ( see page 30)	This is Create, a member of class TlgFileStream.
<b>=</b> ♦ ₩	Destroy ( see page 30)	This is Destroy, a member of class TlgFileStream.
<b>≡00</b>	DoOpen ( see page 30)	This is DoOpen, a member of class TlgFileStream.
<b>=</b> ♦ <b>W</b>	Eos ( see page 31)	This is Eos, a member of class TlgFileStream.
<b>≡♦</b>	Open ( see page 31)	This is Open, a member of class TlgFileStream.
<b>=</b> ♦ <b>W</b>	Read ( see page 31)	This is Read, a member of class TlgFileStream.
<b>=</b> ♦ ₩	Seek ( see page 31)	This is Seek, a member of class TlgFileStream.
<b>=</b> ♦ ₩	Size ( see page 31)	This is Size, a member of class TlgFileStream.
<b>=</b> ♦ ₩	Tell ( see page 32)	This is Tell, a member of class TlgFileStream.
<b>=</b> ♦ <b>W</b>	Write ( see page 32)	This is Write, a member of class TlgFileStream.

# 1.1.5.2.1 TIgFileStream.Close

File: LGT.pas ( see page 224)

Delphi

procedure Close; override;

### Description

This is Close, a member of class TlgFileStream.

### 1.1.5.2.2 TlgFileStream.Create

File: LGT.pas ( see page 224)

### Delphi

constructor Create; override;

### Description

This is Create, a member of class TlgFileStream.

# 1.1.5.2.3 TIgFileStream.Destroy

File: LGT.pas ( see page 224)

### Delphi

```
destructor Destroy; override;
```

### Description

This is Destroy, a member of class TlgFileStream.

# 1.1.5.2.4 TlgFileStream.DoOpen

File: LGT.pas ( see page 224)

### Delphi

```
function DoOpen(
    const AFilename: string;
    const AMode: TlgStreamMode
): Boolean;
```

### Description

This is DoOpen, a member of class TlgFileStream.

### 1.1.5.2.5 TIgFileStream.Eos

File: LGT.pas (see page 224)

### Delphi

```
function Eos: Boolean; override;
```

### Description

This is Eos, a member of class TlgFileStream.

## 1.1.5.2.6 TlgFileStream.Open

File: LGT.pas (see page 224)

### Delphi

```
class function Open(
    const AFilename: string;
    const AMode: TlgStreamMode
): TlgFileStream;
```

### Description

This is Open, a member of class TlgFileStream.

# 1.1.5.2.7 TlgFileStream.Read

File: LGT.pas (see page 224)

### Delphi

```
function Read(
    const AData: Pointer;
    const ASize: Int64
): Int64; override;
```

### Description

This is Read, a member of class TlgFileStream.

# 1.1.5.2.8 TlgFileStream.Seek

File: LGT.pas (see page 224)

### Delphi

```
function Seek(
    const AOffset: Int64;
    const ASeek: TlgSeekMode
): Int64; override;
```

### Description

This is Seek, a member of class TlgFileStream.

# 1.1.5.2.9 TlgFileStream.Size

File: LGT.pas ( see page 224)

### Delphi

```
function Size: Int64; override;
```

### Description

This is Size, a member of class TlgFileStream.

# 1.1.5.2.10 TlgFileStream.Tell

```
File: LGT.pas ( see page 224)

Delphi
```

```
function Tell: Int64; override;
```

### Description

This is Tell, a member of class TlgFileStream.

### 1.1.5.2.11 TlgFileStream.Write

File: LGT.pas (see page 224)

### Delphi

```
function Write(
    const AData: Pointer;
    const ASize: Int64
): Int64; override;
```

### Description

This is Write, a member of class TlgFileStream.

# 1.1.6 TIgFont

### **Class Hierarchy**

```
TlgObject → TlgFont
```

File: LGT.pas (see page 224)

### Delphi

```
TlgFont = class(TlgObject);
```

### Description

This is class TlgFont.

# 1.1.6.1 TIgFont Records

The records of the TlgFont class are listed here.

### Records

TGlyph ( see page 32) This is record TlgFont.TGlyph.

# 1.1.6.1.1 TlgFont.TGlyph

File: LGT.pas (see page 224)

```
TGlyph = record
   SrcRect: TlgRect;
   DstRect: TlgRect;
   XAdvance: Single;
end;
```

This is record TlgFont.TGlyph.

# 1.1.6.2 TIgFont Constants

The constants of the TIgFont class are listed here.

#### **Constants**

4		DEFAULT_GLYPHS ( see page 33) This is DEFAULT_GLYPHS, a member of class TlgFont.	
---	--	--	--

# 1.1.6.2.1 TIgFont.DEFAULT\_GLYPHS

File: LGT.pas (see page 224)

### Delphi

```
const DEFAULT_GLYPHS = '
!"#$%&''()*+,-./0123456789:;<=>?@ABCDEFGHIJKLMNOPQRSTUVWXYZ[\]^_`abcdefghijklmnopqrstuvwxyz{
|}~™@';
```

### Description

This is DEFAULT\_GLYPHS, a member of class TlgFont.

# 1.1.6.3 TIgFont Fields

The fields of the TlgFont class are listed here.

### **Fields**

<b>₽</b> ₽	FAtlas ( see page 33)	This is FAtlas, a member of class TlgFont.
<b>₽</b> ₽	FAtlasSize ( see page 33)	This is FAtlasSize, a member of class TlgFont.
<b>₽</b> ₽	FBaseLine ( see page 34)	This is FBaseLine, a member of class TlgFont.
49	FGlyph ( see page 34)	This is FGlyph, a member of class TlgFont.

# 1.1.6.3.1 TIgFont.FAtlas

File: LGT.pas ( see page 224)

Delphi

FAtlas: TlgTexture;

Description

This is FAtlas, a member of class TlgFont.

# 1.1.6.3.2 TIgFont.FAtlasSize

File: LGT.pas ( see page 224)

Delphi

FAtlasSize: Integer;

Description

This is FAtlasSize, a member of class TlgFont.

# 1.1.6.3.3 TIgFont.FBaseLine

File: LGT.pas (see page 224)

Delphi

FBaseLine: Single;

Description

This is FBaseLine, a member of class TlgFont.

## 1.1.6.3.4 TlgFont.FGlyph

File: LGT.pas ( see page 224)

Delphi

FGlyph: TDictionary<Integer, TGlyph>;

Description

This is FGlyph, a member of class TlgFont.

# 1.1.6.4 TIgFont Methods

The methods of the TlgFont class are listed here.

### **Methods**

<b>=</b> ♦ ₩	Create ( see page 34)	This is Create, a member of class TlgFont.
<b>■♦</b> ₩	Destroy ( see page 34)	This is Destroy, a member of class TlgFont.
<b>=♦</b>	DrawText ( see page 35)	This is DrawText, a member of class TlgFont.
<b>≡♦</b>	DrawText ( see page 35)	This is DrawText, a member of class TlgFont.
<b>=♦</b>	Load ( see page 35)	This is Load, a member of class TlgFont.
<b>=♦</b>	LoadDefault ( see page 36)	This is LoadDefault, a member of class TlgFont.
<b>=♦</b>	LoadFromFile ( see page 36)	This is LoadFromFile, a member of class TlgFont.
<b>≡♦</b>	LoadFromZipFile ( see page 36)	This is LoadFromZipFile, a member of class TlgFont.
<b>≡</b> �	SaveTexture ( see page 36)	This is SaveTexture, a member of class TlgFont.
<b>=♦</b>	TextHeight ( see page 37)	This is TextHeight, a member of class TlgFont.
<b>=♦</b>	TextLength ( see page 37)	This is TextLength, a member of class TlgFont.
<b>≡♦</b>	Unload ( see page 37)	This is Unload, a member of class TlgFont.

# 1.1.6.4.1 TIgFont.Create

File: LGT.pas (see page 224)

Delphi

constructor Create; override;

**Description** 

This is Create, a member of class TlgFont.

# 1.1.6.4.2 TIgFont.Destroy

File: LGT.pas ( see page 224)

### Delphi

```
destructor Destroy; override;
Description
```

This is Destroy, a member of class TlgFont.

## 1.1.6.4.3 TlgFont.DrawText

File: LGT.pas (see page 224)

### Delphi

```
procedure DrawText(
    const AWindow: TlgWindow;
    const aX: Single;
    var aY: Single;
    const aLineSpace: Single;
    const aColor: TlgColor;
    aHAlign: THAlign;
    const aMsg: string;
    const aArgs: array of const
); overload;
```

### Description

This is DrawText, a member of class TlgFont.

## 1.1.6.4.4 TlgFont.DrawText

File: LGT.pas (see page 224)

### Delphi

```
procedure DrawText(
    const AWindow: TlgWindow;
    const aX: Single;
    const aY: Single;
    const aColor: TlgColor;
    aHAlign: THAlign;
    const aMsg: string;
    const aArgs: array of const
); overload;
```

### Description

This is DrawText, a member of class TlgFont.

# 1.1.6.4.5 TIgFont.Load

File: LGT.pas ( see page 224)

### Delphi

```
function Load(
    const AWindow: TlgWindow;
    const AStream: TlgStream;
    const ASize: Cardinal;
    const AGlyphs: string = ''
): Boolean;
```

### Description

This is Load, a member of class TlgFont.

### 1.1.6.4.6 TlgFont.LoadDefault

File: LGT.pas (see page 224)

### Delphi

```
class function LoadDefault(
    const AWindow: TlgWindow;
    const aSize: Cardinal;
    const aGlyphs: string = '
): TlgFont;
```

### Description

This is LoadDefault, a member of class TlgFont.

### 1.1.6.4.7 TlgFont.LoadFromFile

File: LGT.pas (see page 224)

### Delphi

```
class function LoadFromFile(
    const AWindow: TlgWindow;
    const AFilename: string;
    const ASize: Cardinal;
    const AGlyphs: string = ''
): TlgFont;
```

### Description

This is LoadFromFile, a member of class TlgFont.

### 1.1.6.4.8 TlgFont.LoadFromZipFile

File: LGT.pas (see page 224)

### Delphi

```
class function LoadFromZipFile(
    const AWindow: TlgWindow;
    const AZipFile: TlgZipFile;
    const AFilename: string;
    const ASize: Cardinal;
    const AGlyphs: string = ''
): TlgFont;
```

### Description

This is LoadFromZipFile, a member of class TlgFont.

# 1.1.6.4.9 TIgFont.SaveTexture

File: LGT.pas (see page 224)

### Delphi

```
function SaveTexture(
    const AFilename: string
): Boolean;
```

#### Description

This is SaveTexture, a member of class TlgFont.

## 1.1.6.4.10 TlgFont.TextHeight

File: LGT.pas (see page 224)

Delphi

```
function TextHeight: Single;
```

### Description

This is TextHeight, a member of class TlgFont.

### 1.1.6.4.11 TlgFont.TextLength

File: LGT.pas ( see page 224)

### Delphi

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

### Description

This is TextLength, a member of class TlgFont.

## 1.1.6.4.12 TlgFont.Unload

File: LGT.pas ( see page 224)

### Delphi

```
procedure Unload;
```

### Description

This is Unload, a member of class TlgFont.

# 1.1.6.5 TIgFont Nested Types

The nested types of the TlgFont class are listed here.

### **Nested Types**

PGlyph ( see page 37) This is nested type TlgFont.PGlyph.	
---	--

# 1.1.6.5.1 TIgFont.PGlyph

File: LGT.pas ( see page 224)

### Delphi

```
PGlyph = ^TGlyph;
```

### Description

This is nested type TlgFont.PGlyph.

# 1.1.7 TlgMath

### **Class Hierarchy**

TlgMath

File: LGT.pas (see page 224)

Delphi

TlgMath = class;

Description

This is class TlgMath.

# 1.1.7.1 TIgMath Constants

The constants of the TlgMath class are listed here.

#### **Constants**

•	DEG2RAD ( see page 38)	This is DEG2RAD, a member of class TlgMath.
•	EPSILON ( see page 38)	This is EPSILON, a member of class TlgMath.
•	NAN ( see page 38)	This is NAN, a member of class TlgMath.
•	RAD2DEG ( see page 39)	This is RAD2DEG, a member of class TlgMath.

# 1.1.7.1.1 TIgMath.DEG2RAD

File: LGT.pas (see page 224)

Delphi

const DEG2RAD = PI / 180.0;

### Description

This is DEG2RAD, a member of class TlgMath.

# 1.1.7.1.2 TIgMath.EPSILON

File: LGT.pas ( see page 224)

Delphi

const EPSILON = 0.00001;

### Description

This is EPSILON, a member of class TlgMath.

# 1.1.7.1.3 TlgMath.NAN

File: LGT.pas ( see page 224)

Delphi

const NAN = 0.0 / 0.0;

### Description

This is NAN, a member of class TlgMath.

# 1.1.7.1.4 TIgMath.RAD2DEG

File: LGT.pas (see page 224)

### Delphi

```
const RAD2DEG = 180.0 / PI;
```

### Description

This is RAD2DEG, a member of class TlgMath.

# 1.1.7.2 TIgMath Fields

The fields of the TlgMath class are listed here.

### **Fields**

<b>♦</b> *	FCosTable ( see page 39)	This is FCosTable, a member of class TlgMath.
♦9	FSinTable ( see page 39)	This is FSinTable, a member of class TlgMath.

### 1.1.7.2.1 TlgMath.FCosTable

File: LGT.pas (see page 224)

### Delphi

```
class var FCosTable: array[0..360] of Single;
```

#### **Description**

This is FCosTable, a member of class TlgMath.

## 1.1.7.2.2 TlgMath.FSinTable

File: LGT.pas ( see page 224)

### Delphi

```
class var FSinTable: array[0..360] of Single;
```

### Description

This is FSinTable, a member of class TlgMath.

# 1.1.7.3 TIgMath Methods

The methods of the TlgMath class are listed here.

### Methods

<b>=♦</b>	AngleCos ( see page 40)	This is AngleCos, a member of class TlgMath.
<b>=♦</b>	AngleDifference ( see page 40)	This is AngleDifference, a member of class TlgMath.
<b>=♦</b>	AngleRotatePos ( see page 41)	This is AngleRotatePos, a member of class TlgMath.
<b>≡</b>	AngleSin ( see page 41)	This is AngleSin, a member of class TlgMath.
<b>=♦</b>	CircleInRectangle ( see page 41)	This is CircleInRectangle, a member of class TlgMath.
<b>≡</b>	CirclesOverlap ( see page 41)	This is CirclesOverlap, a member of class TlgMath.
<b>≡</b>	ClipValueDouble ( see page 41)	This is ClipValueDouble, a member of class TlgMath.
<b>≡</b>	ClipValueFloat ( see page 42)	This is ClipValueFloat, a member of class TlgMath.
<b>≡</b>	ClipValueInt ( see page 42)	This is ClipValueInt, a member of class TlgMath.

<b>=</b> ∳9	Create ( see page 42)	This is Create, a member of class TlgMath.
≡ <b>∳</b> 9	Destroy ( see page 42)	This is Destroy, a member of class TlgMath.
<b>≡∳</b>	EasePosition ( see page 43)	This is EasePosition, a member of class TlgMath.
<b>≡</b>	EaseValue ( see page 43)	This is EaseValue, a member of class TlgMath.
<b>≡</b>	Extent ( see page 43)	This is Extent, a member of class TlgMath.
<b>≡∳</b>	Lerp ( see page 43)	This is Lerp, a member of class TlgMath.
<b>≡∳</b>	LineIntersection ( see page 44)	This is LineIntersection, a member of class TlgMath.
<b>≡∳</b>	Point ( see page 44)	This is Point, a member of class TlgMath.
<b>≡∳</b>	PointInCircle ( see page 44)	This is PointInCircle, a member of class TlgMath.
<b>=♦</b>	PointInRectangle ( see page 44)	This is PointInRectangle, a member of class TlgMath.
<b>≡∳</b>	PointInTriangle ( see page 45)	This is PointInTriangle, a member of class TlgMath.
<b>≡∳</b>	RadiusOverlap ( see page 45)	This is RadiusOverlap, a member of class TlgMath.
<b>:</b> ∳	RandomBool ( see page 45)	This is RandomBool, a member of class TlgMath.
<b>≡∳</b>	RandomRange ( see page 45)	This is RandomRange, a member of class TlgMath.
<b>=♦</b>	RandomRange ( see page 46)	This is RandomRange, a member of class TlgMath.
<b>=♦</b>	Rect ( see page 46)	This is Rect, a member of class TlgMath.
<b>≡∳</b>	RectangleIntersection ( see page 46)	This is RectangleIntersection, a member of class TlgMath.
<b>:</b> ∳	RectanglesOverlap ( see page 46)	This is RectanglesOverlap, a member of class TlgMath.
<b>=♦</b>	SameSignFloat ( see page 46)	This is SameSignFloat, a member of class TlgMath.
<b>≡∳</b>	SameSignInt ( see page 47)	This is SameSignInt, a member of class TlgMath.
<b>≡∳</b>	SameValueExt ( see page 47)	This is SameValueExt, a member of class TlgMath.
<b>≡∳</b>	Size ( see page 47)	This is Size, a member of class TlgMath.
<b>≡∳</b>	SmoothMove ( see page 47)	This is SmoothMove, a member of class TlgMath.
<b>≡∳</b>	UnitToScalarValue ( see page 48)	This is UnitToScalarValue, a member of class TlgMath.
≡ <b>∳</b>	Vec ( see page 48)	This is Vec, a member of class TlgMath.

# 1.1.7.3.1 TlgMath.AngleCos

File: LGT.pas ( see page 224)

### Delphi

```
class function AngleCos(
    const AAngle: Cardinal
): Single;
```

### Description

This is AngleCos, a member of class TlgMath.

# 1.1.7.3.2 TlgMath.AngleDifference

File: LGT.pas ( see page 224)

### Delphi

```
class function AngleDifference(
    const ASrcAngle: Single;
    const ADestAngle: Single
): Single;
```

### Description

This is AngleDifference, a member of class TlgMath.

### 1.1.7.3.3 TIgMath.AngleRotatePos

```
File: LGT.pas ( see page 224)

Delphi
    class procedure AngleRotatePos(
        const AAngle: Single;
        var X: Single;
        var Y: Single
```

### Description

);

This is AngleRotatePos, a member of class TlgMath.

# 1.1.7.3.4 TlgMath.AngleSin

File: LGT.pas (see page 224)

### Delphi

```
class function AngleSin(
    const AAngle: Cardinal
): Single;
```

### Description

This is AngleSin, a member of class TlgMath.

### 1.1.7.3.5 TIgMath.CircleInRectangle

File: LGT.pas ( see page 224)

### Delphi

```
class function CircleInRectangle(
    const ACenter: TlgVec;
    const ARadius: Single;
    const ARect: TlgRect
): Boolean;
```

### Description

This is CircleInRectangle, a member of class TlgMath.

# 1.1.7.3.6 TlgMath.CirclesOverlap

File: LGT.pas ( see page 224)

#### Delphi

```
class function CirclesOverlap(
    const ACenter1: TlgVec;
    const ARadius1: Single;
    const ACenter2: TlgVec;
    const ARadius2: Single
): Boolean;
```

#### Description

This is CirclesOverlap, a member of class TlgMath.

# 1.1.7.3.7 TlgMath.ClipValueDouble

File: LGT.pas ( see page 224)

### Delphi

```
class function ClipValueDouble(
   var AValue: Double;
   const AMin: Double;
   const AMax: Double;
   const AWrap: Boolean
): Single;
```

### Description

This is ClipValueDouble, a member of class TlgMath.

# 1.1.7.3.8 TlgMath.ClipValueFloat

File: LGT.pas (see page 224)

#### Delphi

```
class function ClipValueFloat(
    var AValue: Single;
    const AMin: Single;
    const AMax: Single;
    const AWrap: Boolean
): Single;
```

#### Description

This is ClipValueFloat, a member of class TlgMath.

## 1.1.7.3.9 TlgMath.ClipValueInt

File: LGT.pas (see page 224)

#### Delphi

```
class function ClipValueInt(
    var AValue: Integer;
    const AMin: Integer;
    const AMax: Integer;
    const AWrap: Boolean
): Integer;
```

### Description

This is ClipValueInt, a member of class TlgMath.

# 1.1.7.3.10 TlgMath.Create

File: LGT.pas (see page 224)

### Delphi

```
class constructor Create;
```

### Description

This is Create, a member of class TlgMath.

# 1.1.7.3.11 TlgMath.Destroy

File: LGT.pas (see page 224)

```
class destructor Destroy;
```

This is Destroy, a member of class TlgMath.

## 1.1.7.3.12 TIgMath.EasePosition

```
File: LGT.pas (see page 224)
```

### Delphi

```
class function EasePosition(
    const AStartPos: Double;
    const AEndPos: Double;
    const ACurrentPos: Double;
    AEase: TlgEase
): Double;
```

### Description

This is EasePosition, a member of class TlgMath.

### 1.1.7.3.13 TlgMath.EaseValue

```
File: LGT.pas (see page 224)
```

#### Delphi

```
class function EaseValue(
   ACurrentTime: Double;
   const AStartValue: Double;
   const AChangeInValue: Double;
   const ADuration: Double;
   AEase: TlgEase
): Double;
```

### Description

This is EaseValue, a member of class TlgMath.

# 1.1.7.3.14 TlgMath.Extent

File: LGT.pas (see page 224)

### Delphi

```
class function Extent(
    const AMinX: Single;
    const AMinY: Single;
    const AMaxX: Single;
    const AMaxY: Single
): TlgExtent;
```

### Description

This is Extent, a member of class TlgMath.

# 1.1.7.3.15 TlgMath.Lerp

File: LGT.pas (see page 224)

```
class function Lerp(
    const AFrom: Double;
    const ATo: Double;
    const ATime: Double
): Double;
```

This is Lerp, a member of class TlgMath.

### 1.1.7.3.16 TIgMath.LineIntersection

File: LGT.pas (see page 224)

### Delphi

```
class function LineIntersection(
    const X1: Integer;
    const Y1: Integer;
    const X2: Integer;
    const X3: Integer;
    const X3: Integer;
    const AY3: Integer;
    const AX4: Integer;
    const AY4: Integer;
    var X: Integer;
    var Y: Integer
): TlgLineIntersection;
```

### Description

This is LineIntersection, a member of class TlgMath.

### 1.1.7.3.17 TlgMath.Point

File: LGT.pas (see page 224)

#### Delphi

```
class function Point(
    const X: Single;
    const Y: Single
): TlgPoint;
```

### Description

This is Point, a member of class TlgMath.

# 1.1.7.3.18 TIgMath.PointInCircle

File: LGT.pas ( see page 224)

### Delphi

```
class function PointInCircle(
    const APoint: TlgVec;
    const ACenter: TlgVec;
    const ARadius: Single
): Boolean;
```

### Description

This is PointInCircle, a member of class TlgMath.

# 1.1.7.3.19 TIgMath.PointInRectangle

File: LGT.pas (see page 224)

```
class function PointInRectangle(
    const APoint: TlgVec;
    const ARect: TlgRect
```

```
): Boolean;
```

This is PointInRectangle, a member of class TlgMath.

### 1.1.7.3.20 TlgMath.PointInTriangle

```
File: LGT.pas (see page 224)
```

### Delphi

```
class function PointInTriangle(
    const APoint: TlgVec;
    const P1: TlgVec;
    const P2: TlgVec;
    const P3: TlgVec
): Boolean;
```

### Description

This is PointInTriangle, a member of class TlgMath.

### 1.1.7.3.21 TlgMath.RadiusOverlap

```
File: LGT.pas (see page 224)
```

### Delphi

```
class function RadiusOverlap(
    const ARadius1: Single;
    const X1: Single;
    const Y1: Single;
    const ARadius2: Single;
    const X2: Single;
    const Y2: Single;
    const AShrinkFactor: Single
): Boolean;
```

### Description

This is RadiusOverlap, a member of class TlgMath.

# 1.1.7.3.22 TlgMath.RandomBool

```
File: LGT.pas (see page 224)
```

### Delphi

```
class function RandomBool: Boolean;
```

### **Description**

This is RandomBool, a member of class TlgMath.

# 1.1.7.3.23 TlgMath.RandomRange

```
File: LGT.pas (see page 224)
```

#### Delphi

```
class function RandomRange(
    const AFrom: Double;
    const ATo: Double
): Double; overload;
```

### Description

This is RandomRange, a member of class TlgMath.

## 1.1.7.3.24 TlgMath.RandomRange

```
File: LGT.pas (see page 224)
```

#### Delphi

```
class function RandomRange(
    const AFrom: Integer;
    const ATo: Integer
): Integer; overload;
```

### Description

This is RandomRange, a member of class TlgMath.

### 1.1.7.3.25 TlgMath.Rect

File: LGT.pas (see page 224)

### Delphi

```
class function Rect(
    const X: Single;
    const Y: Single;
    const AWidth: Single;
    const AHeight: Single
): TlgRect;
```

### Description

This is Rect, a member of class TlgMath.

### 1.1.7.3.26 TIgMath.RectangleIntersection

File: LGT.pas (see page 224)

### Delphi

```
class function RectangleIntersection(
    const ARect1: TlgRect;
    const ARect2: TlgRect
): TlgRect;
```

### Description

This is RectangleIntersection, a member of class TlgMath.

# 1.1.7.3.27 TlgMath.RectanglesOverlap

File: LGT.pas (see page 224)

### Delphi

```
class function RectanglesOverlap(
    const ARect1: TlgRect;
    const ARect2: TlgRect
): Boolean;
```

#### Description

This is RectanglesOverlap, a member of class TlgMath.

# 1.1.7.3.28 TlgMath.SameSignFloat

File: LGT.pas (see page 224)

### Delphi

```
class function SameSignFloat(
    const A: Single;
    const B: Single
): Boolean;
```

### Description

This is SameSignFloat, a member of class TlgMath.

### 1.1.7.3.29 TlgMath.SameSignInt

File: LGT.pas (see page 224)

### Delphi

```
class function SameSignInt(
    const A: Integer;
    const B: Integer
): Boolean;
```

### Description

This is SameSignInt, a member of class TlgMath.

# 1.1.7.3.30 TlgMath.SameValueExt

File: LGT.pas (see page 224)

### Delphi

```
class function SameValueExt(
    const A: Double;
    const B: Double;
    const AEpsilon: Double = 0
): Boolean;
```

### Description

This is SameValueExt, a member of class TlgMath.

# 1.1.7.3.31 TlgMath.Size

File: LGT.pas ( see page 224)

### Delphi

```
class function Size(
    const AWidth: Single;
    const AHeight: Single
): TlgSize;
```

### Description

This is Size, a member of class TlgMath.

# 1.1.7.3.32 TlgMath.SmoothMove

File: LGT.pas (see page 224)

```
class procedure SmoothMove(
   var AValue: Single;
   const AAmount: Single;
   const AMax: Single;
   const aDrag: Single
```

);

### Description

This is SmoothMove, a member of class TlgMath.

# 1.1.7.3.33 TlgMath.UnitToScalarValue

File: LGT.pas (see page 224)

### Delphi

```
class function UnitToScalarValue(
    const AValue: Double;
    const AMaxValue: Double
): Double;
```

#### Description

This is UnitToScalarValue, a member of class TlgMath.

### 1.1.7.3.34 TlgMath.Vec

File: LGT.pas (see page 224)

#### Delphi

```
class function Vec(
    const X: Single;
    const Y: Single
): TlgVec;
```

#### Description

This is Vec, a member of class TlgMath.

# 1.1.8 TlgMemoryStream

### **Class Hierarchy**

```
TlgObject → TlgStream → TlgMemoryStream
```

File: LGT.pas (see page 224)

### Delphi

```
TlgMemoryStream = class(TlgStream);
```

### Description

This is class TlgMemoryStream.

# 1.1.8.1 TlgMemoryStream Fields

The fields of the TlgMemoryStream class are listed here.

### **Fields**

99	FHandle ( see page 48)	This is FHandle, a member of class TlgMemoryStream.

# 1.1.8.1.1 TIgMemoryStream.FHandle

File: LGT.pas ( see page 224)

#### Delphi

FHandle: TMemoryStream;

Description

This is FHandle, a member of class TlgMemoryStream.

# 1.1.8.2 TIgMemoryStream Methods

The methods of the TlgMemoryStream class are listed here.

#### Methods

<b>=</b> ♦ ₩	Close ( see page 49)	This is Close, a member of class TlgMemoryStream.
<b>=</b> ♦ ₩	Create ( see page 49)	This is Create, a member of class TlgMemoryStream.
<b>=</b> ♦ <b>W</b>	Destroy ( see page 49)	This is Destroy, a member of class TlgMemoryStream.
=• W	Duplicate ( see page 50)	This is Duplicate, a member of class TlgMemoryStream.
<b>=</b> ♦ <b>W</b>	Eos ( see page 50)	This is Eos, a member of class TlgMemoryStream.
<b>=</b> ♦ <b>W</b>	Memory ( see page 50)	This is Memory, a member of class TlgMemoryStream.
<b>=♦</b>	Open ( see page 50)	This is Open, a member of class TlgMemoryStream.
<b>=♦</b>	Open ( see page 50)	This is Open, a member of class TlgMemoryStream.
<b>∉♦</b>	Open ( see page 51)	This is Open, a member of class TlgMemoryStream.
=• W	Read ( see page 51)	This is Read, a member of class TlgMemoryStream.
=• W	Seek ( see page 51)	This is Seek, a member of class TlgMemoryStream.
<b>=</b> ♦ <b>W</b>	Size ( see page 51)	This is Size, a member of class TlgMemoryStream.
= <b>\Partial</b>	Tell ( see page 51)	This is Tell, a member of class TlgMemoryStream.
<b>=</b> ♦ ₩	Write ( see page 52)	This is Write, a member of class TlgMemoryStream.

### 1.1.8.2.1 TlgMemoryStream.Close

File: LGT.pas ( see page 224)

Delphi

procedure Close; override;

Description

This is Close, a member of class TlgMemoryStream.

# 1.1.8.2.2 TlgMemoryStream.Create

File: LGT.pas ( see page 224)

Delphi

constructor Create; override;

**Description** 

This is Create, a member of class TlgMemoryStream.

# 1.1.8.2.3 TIgMemoryStream.Destroy

File: LGT.pas ( see page 224)

Delphi

destructor Destroy; override;

This is Destroy, a member of class TlgMemoryStream.

## 1.1.8.2.4 TlgMemoryStream.Duplicate

```
File: LGT.pas (see page 224)
```

#### Delphi

```
function Duplicate: TlgStream; virtual;
```

### Description

This is Duplicate, a member of class TlgMemoryStream.

### 1.1.8.2.5 TIgMemoryStream.Eos

File: LGT.pas ( see page 224)

#### Delphi

```
function Eos: Boolean; override;
```

### Description

This is Eos, a member of class TlgMemoryStream.

### 1.1.8.2.6 TIgMemoryStream.Memory

File: LGT.pas (see page 224)

#### Delphi

```
function Memory: Pointer; virtual;
```

#### Description

This is Memory, a member of class TlgMemoryStream.

## 1.1.8.2.7 TlgMemoryStream.Open

File: LGT.pas (see page 224)

### Delphi

```
class function Open(
    const ASize: Int64
): TlgMemoryStream; overload;
```

### Description

This is Open, a member of class TlgMemoryStream.

## 1.1.8.2.8 TlgMemoryStream.Open

File: LGT.pas ( see page 224)

#### Delphi

```
class function Open(
    const AData: Pointer;
    ASize: Int64
): TlgMemoryStream; overload;
```

This is Open, a member of class TlgMemoryStream.

### 1.1.8.2.9 TIgMemoryStream.Open

```
File: LGT.pas ( see page 224)
```

#### Delphi

```
class function Open(
    const AFilename: string
): TlgMemoryStream; overload;
```

#### Description

This is Open, a member of class TlgMemoryStream.

### 1.1.8.2.10 TlgMemoryStream.Read

File: LGT.pas ( see page 224)

### Delphi

```
function Read(
    const AData: Pointer;
    const ASize: Int64
): Int64; override;
```

#### Description

This is Read, a member of class TlgMemoryStream.

### 1.1.8.2.11 TlgMemoryStream.Seek

File: LGT.pas ( see page 224)

#### Delphi

```
function Seek(
    const AOffset: Int64;
    const ASeek: TlgSeekMode
): Int64; override;
```

#### Description

This is Seek, a member of class TlgMemoryStream.

## 1.1.8.2.12 TlgMemoryStream.Size

```
File: LGT.pas (see page 224)
```

### Delphi

```
function Size: Int64; override;
```

#### **Description**

This is Size, a member of class TlgMemoryStream.

# 1.1.8.2.13 TIgMemoryStream.Tell

File: LGT.pas (see page 224)

#### Delphi

```
function Tell: Int64; override;
```

This is Tell, a member of class TlgMemoryStream.

## 1.1.8.2.14 TlgMemoryStream.Write

File: LGT.pas ( see page 224)

#### Delphi

```
function Write(
    const AData: Pointer;
    const ASize: Int64
): Int64; override;
```

### Description

This is Write, a member of class TlgMemoryStream.

# 1.1.9 TlgObject

### **Class Hierarchy**

TlgObject

File: LGT.pas ( see page 224)

Delphi

TlgObject = class;

Description

This is class TlgObject.

# 1.1.9.1 TlgObject Fields

The fields of the TlgObject class are listed here.

### **Fields**

<b>₽</b> ₽	FAttributes ( see page 52)	This is FAttributes, a member of class TlgObject.
<b>4</b> 9	FNext ( see page 53)	This is FNext, a member of class TlgObject.
49	FOwner ( see page 53)	This is FOwner, a member of class TlgObject.
<b>4</b> 9	FPrev ( see page 53)	This is FPrev, a member of class TlgObject.

## 1.1.9.1.1 TlgObject.FAttributes

File: LGT.pas ( see page 224)

Delphi

FAttributes: TlgObjectAttributeSet;

Description

This is FAttributes, a member of class TlgObject.

### 1.1.9.1.2 TlgObject.FNext

File: LGT.pas (see page 224)

Delphi

FNext: TlgObject;

Description

This is FNext, a member of class TlgObject.

### 1.1.9.1.3 TlgObject.FOwner

File: LGT.pas ( see page 224)

Delphi

FOwner: TlgObjectList;

Description

This is FOwner, a member of class TlgObject.

### 1.1.9.1.4 TIgObject.FPrev

File: LGT.pas ( see page 224)

Delphi

FPrev: TlgObject;

Description

This is FPrev, a member of class TlgObject.

# 1.1.9.2 TlgObject Methods

The methods of the TlgObject class are listed here.

### Methods

<b>≡♦</b>	AttributesAreSet ( see page 53)	This is AttributesAreSet, a member of class TlgObject.
<b>=</b> ♦ ₩	Create ( see page 54)	This is Create, a member of class TlgObject.
<b>=</b> ♦ <b>W</b>	Destroy ( see page 54)	This is Destroy, a member of class TlgObject.
<b>=♦</b> •	GetAttribute ( see page 54)	This is GetAttribute, a member of class TlgObject.
<b>=♦</b> •	GetAttributes ( see page 54)	This is GetAttributes, a member of class TlgObject.
<b>=</b> ♦ <b>W</b>	OnVisit ( see page 54)	This is OnVisit, a member of class TlgObject.
<b>=♦</b> •	SetAttribute ( see page 55)	This is SetAttribute, a member of class TlgObject.
<b>≡∳9</b>	SetAttributes ( see page 55)	This is SetAttributes, a member of class TlgObject.

# 1.1.9.2.1 TlgObject.AttributesAreSet

File: LGT.pas (see page 224)

Delphi

function AttributesAreSet(
 aAttrs: TlgObjectAttributeSet

): Boolean;

This is AttributesAreSet, a member of class TlgObject.

### 1.1.9.2.2 TlgObject.Create

```
File: LGT.pas (see page 224)
```

### Delphi

```
constructor Create; virtual;
```

### Description

This is Create, a member of class TlgObject.

### 1.1.9.2.3 TlgObject.Destroy

File: LGT.pas (see page 224)

### Delphi

```
destructor Destroy; override;
```

#### Description

This is Destroy, a member of class TlgObject.

### 1.1.9.2.4 TlgObject.GetAttribute

File: LGT.pas (see page 224)

### Delphi

```
function GetAttribute(
   aIndex: Byte
): Boolean;
```

#### Description

This is GetAttribute, a member of class TlgObject.

## 1.1.9.2.5 TlgObject.GetAttributes

File: LGT.pas ( see page 224)

#### Delphi

```
function GetAttributes: TlgObjectAttributeSet;
```

### Description

This is GetAttributes, a member of class TlgObject.

## 1.1.9.2.6 TlgObject.OnVisit

File: LGT.pas ( see page 224)

### Delphi

```
procedure OnVisit; virtual;
```

### Description

This is OnVisit, a member of class TlgObject.

### 1.1.9.2.7 TlgObject.SetAttribute

```
File: LGT.pas ( see page 224)
```

#### Delphi

```
procedure SetAttribute(
   aIndex: Byte;
   aValue: Boolean
);
```

#### Description

This is SetAttribute, a member of class TlgObject.

### 1.1.9.2.8 TlgObject.SetAttributes

```
File: LGT.pas ( see page 224)
```

#### Delphi

```
procedure SetAttributes(
    aValue: TlgObjectAttributeSet
):
```

#### Description

This is SetAttributes, a member of class TlgObject.

# 1.1.9.3 TIgObject Properties

The properties of the TlgObject class are listed here.

#### **Properties**

	Attribute ( see page 55)	This is Attribute, a member of class TlgObject.
	Attributes ( see page 55)	This is Attributes, a member of class TlgObject.
<b>**</b>	Next ( see page 56)	This is Next, a member of class TlgObject.
<b>**</b>	Owner ( see page 56)	This is Owner, a member of class TlgObject.
	Prev ( see page 56)	This is Prev, a member of class TlgObject.

# 1.1.9.3.1 TlgObject.Attribute

File: LGT.pas (see page 224)

#### Delphi

```
property Attribute [aIndex: Byte]: Boolean;
```

#### Description

This is Attribute, a member of class TlgObject.

# 1.1.9.3.2 TlgObject.Attributes

File: LGT.pas (see page 224)

### Delphi

```
property Attributes: TlgObjectAttributeSet;
```

#### Description

This is Attributes, a member of class TlgObject.

# 1.1.9.3.3 TlgObject.Next

File: LGT.pas (see page 224)

Delphi

```
property Next: TlgObject;
```

#### Description

This is Next, a member of class TlgObject.

### 1.1.9.3.4 TlgObject.Owner

File: LGT.pas ( see page 224)

Delphi

```
property Owner: TlgObjectList;
```

#### Description

This is Owner, a member of class TlgObject.

### 1.1.9.3.5 TlgObject.Prev

File: LGT.pas ( see page 224)

Delphi

```
property Prev: TlgObject;
```

#### Description

This is Prev, a member of class TlgObject.

# 1.1.10 TlgObjectList

### **Class Hierarchy**

```
TlgObject...
```

File: LGT.pas ( see page 224)

Delphi

```
TlgObjectList = class;
```

### Description

This is class TlgObjectList.

# 1.1.10.1 TlgObjectList Fields

The fields of the TlgObjectList class are listed here.

#### **Fields**

) <sub>p</sub>	FCount ( see page 57)	This is FCount, a member of class TlgObjectList.
) <sub>p</sub>	FHead ( see page 57)	This is FHead, a member of class TlgObjectList.
) ·	FTail ( see page 57)	This is FTail, a member of class TlgObjectList.

### 1.1.10.1.1 TlgObjectList.FCount

File: LGT.pas (see page 224)

Delphi

FCount: Integer;

Description

This is FCount, a member of class TlgObjectList.

### 1.1.10.1.2 TlgObjectList.FHead

File: LGT.pas ( see page 224)

Delphi

FHead: TlgObject;

Description

This is FHead, a member of class TlgObjectList.

### 1.1.10.1.3 TlgObjectList.FTail

File: LGT.pas ( see page 224)

Delphi

FTail: TlgObject;

Description

This is FTail, a member of class TlgObjectList.

# 1.1.10.2 TlgObjectList Methods

The methods of the TlgObjectList class are listed here.

#### Methods

<b>=♦</b>	Add ( see page 57)	This is Add, a member of class TlgObjectList.
<b>=♦</b> ₩	Clean ( see page 58)	This is Clean, a member of class TlgObjectList.
<b>≡</b> ♦	Clear ( see page 58)	This is Clear, a member of class TlgObjectList.
<b>=</b> ♦ <b>W</b>	Create ( see page 58)	This is Create, a member of class TlgObjectList.
<b>=</b> ♦ <b>W</b>	Destroy ( see page 58)	This is Destroy, a member of class TlgObjectList.
<b>≡♦</b>	Remove ( see page 58)	This is Remove, a member of class TlgObjectList.
<b>≡♦</b>	Visit ( see page 59)	This is Visit, a member of class TlgObjectList.

# 1.1.10.2.1 TlgObjectList.Add

File: LGT.pas ( see page 224)

### Delphi

#### Description

This is Add, a member of class TlgObjectList.

### 1.1.10.2.2 TlgObjectList.Clean

```
File: LGT.pas ( see page 224)
Delphi
   procedure Clean; virtual;
```

### Description

This is Clean, a member of class TlgObjectList.

### 1.1.10.2.3 TlgObjectList.Clear

File: LGT.pas ( see page 224)

#### Delphi

```
procedure Clear(
     aAttrs: TlgObjectAttributeSet
);
```

#### Description

This is Clear, a member of class TlgObjectList.

### 1.1.10.2.4 TlgObjectList.Create

File: LGT.pas (see page 224)

### Delphi

```
constructor Create; virtual;
```

### Description

This is Create, a member of class TlgObjectList.

## 1.1.10.2.5 TlgObjectList.Destroy

File: LGT.pas ( see page 224)

#### Delphi

```
destructor Destroy; override;
```

### Description

This is Destroy, a member of class TlgObjectList.

## 1.1.10.2.6 TlgObjectList.Remove

```
File: LGT.pas ( see page 224)
```

### Delphi

```
procedure Remove(
    aObject: TlgObject;
    aDispose: Boolean
);
```

### Description

This is Remove, a member of class TlgObjectList.

### 1.1.10.2.7 TlgObjectList.Visit

File: LGT.pas (see page 224)

#### Delphi

```
procedure Visit(
         aAttrs: TlgObjectAttributeSet
):
```

#### Description

This is Visit, a member of class TlgObjectList.

## 1.1.10.3 TlgObjectList Properties

The properties of the TlgObjectList class are listed here.

### **Properties**

r R	Count ( see page 59)	This is Count, a member of class TlgObjectList.
-----	----------------------	---

### 1.1.10.3.1 TlgObjectList.Count

File: LGT.pas (see page 224)

### Delphi

```
property Count: Integer;
```

### Description

This is Count, a member of class TlgObjectList.

# 1.1.11 TlgRingBuffer<T>

### **Class Hierarchy**

TlgRingBuffer<T>

File: LGT.pas (see page 224)

### Delphi

```
TlgRingBuffer<T> = class;
```

#### Description

This is class TlgRingBuffer.

# 1.1.11.1 TIgRingBuffer<T> Methods

The methods of the TlgRingBuffer<T> class are listed here.

### Methods

<b>≡♦</b>	AvailableBytes ( see page 60)	This is AvailableBytes, a member of class TlgRingBuffer.
<b>=♦</b>	Clear ( see page 60)	This is Clear, a member of class TlgRingBuffer.
<b>≡♦</b>	Create ( see page 60)	This is Create, a member of class TlgRingBuffer.
<b>≡♦</b>	DirectReadPointer ( see page 60)	This is DirectReadPointer, a member of class TlgRingBuffer.

<b>≡♦</b>	Read ( see page 60)	This is Read, a member of class TlgRingBuffer.
<b>≡♦</b>	Write ( see page 61)	This is Write, a member of class TlgRingBuffer.

### 1.1.11.1.1 TIgRingBuffer<T>.AvailableBytes

File: LGT.pas ( see page 224)

### Delphi

```
function AvailableBytes: Integer;
```

#### Description

This is AvailableBytes, a member of class TlgRingBuffer.

### 1.1.11.1.2 TlgRingBuffer<T>.Clear

File: LGT.pas (see page 224)

#### Delphi

```
procedure Clear;
```

#### Description

This is Clear, a member of class TlgRingBuffer.

### 1.1.11.1.3 TlgRingBuffer<T>.Create

File: LGT.pas ( see page 224)

#### Delphi

```
constructor Create(
        ACapacity: Integer
);
```

#### Description

This is Create, a member of class TlgRingBuffer.

## 1.1.11.1.4 TIgRingBuffer<T>.DirectReadPointer

File: LGT.pas ( see page 224)

#### Delphi

```
function DirectReadPointer(
    ACount: Integer
): Pointer;
```

### **Description**

This is DirectReadPointer, a member of class TlgRingBuffer.

# 1.1.11.1.5 TlgRingBuffer<T>.Read

File: LGT.pas (see page 224)

### Delphi

```
function Read(
    var AData: array of T;
    ACount: Integer
): Integer;
```

This is Read, a member of class TlgRingBuffer.

## 1.1.11.1.6 TIgRingBuffer<T>.Write

File: LGT.pas (see page 224)

#### Delphi

```
function Write(
    const AData: array of T;
    ACount: Integer
): Integer;
```

#### Description

This is Write, a member of class TlgRingBuffer.

# 1.1.12 TIgSound

### **Class Hierarchy**

```
TlgObject → TlgSound
```

File: LGT.pas (see page 224)

#### Delphi

```
TlgSound = class(TlgObject);
```

### Description

This is class TlgSound.

# 1.1.12.1 TIgSound Constants

The constants of the TlgSound class are listed here.

### Constants

<b>∳</b> 9	NUM_BUFFERS ( see page 61)	This is NUM_BUFFERS, a member of class TlgSound.
------------	----------------------------	--

### 1.1.12.1.1 TIgSound.NUM\_BUFFERS

File: LGT.pas (see page 224)

### Delphi

```
const NUM_BUFFERS = 2;
```

### Description

This is NUM\_BUFFERS, a member of class TlgSound.

# 1.1.12.2 TIgSound Fields

The fields of the TlgSound class are listed here.

#### **Fields**

49	FAudio ( see page 62)	This is FAudio, a member of class TlgSound.
<b>9</b> 9	FBuffers ( see page 62)	This is FBuffers, a member of class TlgSound.
49	FChans ( see page 62)	This is FChans, a member of class TlgSound.
<b>∳</b> 9	FFormat ( see page 62)	This is FFormat, a member of class TlgSound.
<b>4</b> 9	FFreq ( see page 63)	This is FFreq, a member of class TlgSound.
<b>4</b> 9	FLoad ( see page 63)	This is FLoad, a member of class TlgSound.
<b>4</b> 9	FLoop ( see page 63)	This is FLoop, a member of class TlgSound.
<b>9</b> 9	FOneShot ( see page 63)	This is FOneShot, a member of class TlgSound.
49	FSource ( see page 63)	This is FSource, a member of class TlgSound.
<b>4</b> 3	FStatus ( see page 64)	This is FStatus, a member of class TlgSound.
<b>4</b> 3	FStream ( see page 64)	This is FStream, a member of class TlgSound.
<b>∳</b> 9	FVolume ( see page 64)	This is FVolume, a member of class TlgSound.
<b>4</b> 9	FVorbisCallbacks ( see page 64)	This is FVorbisCallbacks, a member of class TlgSound.
<b>4</b> 9	FVorbisFile ( see page 64)	This is FVorbisFile, a member of class TlgSound.

# 1.1.12.2.1 TlgSound.FAudio

File: LGT.pas ( see page 224)

Delphi

FAudio: TlgAudio;

Description

This is FAudio, a member of class TlgSound.

# 1.1.12.2.2 TIgSound.FBuffers

File: LGT.pas ( see page 224)

Delphi

FBuffers: array[0..NUM\_BUFFERS-1] of ALuint;

Description

This is FBuffers, a member of class TlgSound.

# 1.1.12.2.3 TlgSound.FChans

File: LGT.pas ( see page 224)

Delphi

FChans: Integer;

Description

This is FChans, a member of class TlgSound.

# 1.1.12.2.4 TlgSound.FFormat

File: LGT.pas ( see page 224)

Delphi

FFormat: ALenum;

This is FFormat, a member of class TlgSound.

## 1.1.12.2.5 TIgSound.FFreq

File: LGT.pas (see page 224)

Delphi

FFreq: ALsizei;

Description

This is FFreq, a member of class TlgSound.

## 1.1.12.2.6 TlgSound.FLoad

File: LGT.pas ( see page 224)

Delphi

FLoad: TlgSoundLoad;

Description

This is FLoad, a member of class TlgSound.

### 1.1.12.2.7 TlgSound.FLoop

File: LGT.pas (see page 224)

Delphi

FLoop: Boolean;

Description

This is FLoop, a member of class TlgSound.

# 1.1.12.2.8 TlgSound.FOneShot

File: LGT.pas (see page 224)

Delphi

FOneShot: Boolean;

Description

This is FOneShot, a member of class TlgSound.

# 1.1.12.2.9 TlgSound.FSource

File: LGT.pas (see page 224)

Delphi

FSource: ALuint;

Description

This is FSource, a member of class TlgSound.

### 1.1.12.2.10 TlgSound.FStatus

File: LGT.pas (see page 224)

Delphi

FStatus: TlgAudioStatus;

Description

This is FStatus, a member of class TlgSound.

### 1.1.12.2.11 TlgSound.FStream

File: LGT.pas ( see page 224)

Delphi

FStream: TlgStream;

Description

This is FStream, a member of class TlgSound.

### 1.1.12.2.12 TlgSound.FVolume

File: LGT.pas ( see page 224)

Delphi

FVolume: Single;

Description

This is FVolume, a member of class TlgSound.

## 1.1.12.2.13 TlgSound.FVorbisCallbacks

File: LGT.pas ( see page 224)

Delphi

FVorbisCallbacks: ov\_callbacks;

Description

This is FVorbisCallbacks, a member of class TlgSound.

## 1.1.12.2.14 TlgSound.FVorbisFile

File: LGT.pas ( see page 224)

Delphi

FVorbisFile: OggVorbis\_File;

Description

This is FVorbisFile, a member of class TlgSound.

# 1.1.12.3 TIgSound Methods

The methods of the TlgSound class are listed here.

#### Methods

<b>=</b> ♦ ₩	Copy ( see page 65)	This is Copy, a member of class TlgSound.
<b>≡♦</b>	Create ( see page 65)	This is Create, a member of class TlgSound.
<b>=</b> ♦ ₩	Destroy ( see page 65)	This is Destroy, a member of class TlgSound.
<b>=</b> ♦ ₩	Duplicate ( see page 66)	This is Duplicate, a member of class TlgSound.
<b>=</b> ♦ <b>W</b>	GetChans ( see page 66)	This is GetChans, a member of class TlgSound.
<b>=</b> ♦ <b>W</b>	GetFreq ( see page 66)	This is GetFreq, a member of class TlgSound.
<b>=</b> ♦ <b>W</b>	GetPan ( see page 66)	This is GetPan, a member of class TlgSound.
<b>≡♦</b>	GetStatus ( see page 66)	This is GetStatus, a member of class TlgSound.
<b>=</b> ♦ ₩	GetVolume ( see page 67)	This is GetVolume, a member of class TlgSound.
<b>=</b> ♦ ₩	IsLoaded ( see page 67)	This is IsLoaded, a member of class TlgSound.
<b>=</b> ♦ ₩	IsLooping ( see page 67)	This is IsLooping, a member of class TlgSound.
<b>=</b> ♦ <b>W</b>	Load ( see page 67)	This is Load, a member of class TlgSound.
<b>=</b> ♦	LoadFromFile ( see page 67)	This is LoadFromFile, a member of class TlgSound.
<b>=</b> ♦	LoadFromZipFile ( see page 68)	This is LoadFromZipFile, a member of class TlgSound.
<b>=</b> ♦ ₩	OnVisit ( see page 68)	This is OnVisit, a member of class TlgSound.
<b>=</b> ♦ ₩	Pause ( see page 68)	This is Pause, a member of class TlgSound.
<b>=</b> ♦ ₩	Play ( see page 68)	This is Play, a member of class TlgSound.
<b>=</b> ♦ ₩	Rewind ( see page 68)	This is Rewind, a member of class TlgSound.
<b>=</b> ♦ ₩	SetLooping ( see page 69)	This is SetLooping, a member of class TlgSound.
<b>=</b> ♦ ₩	SetPan ( see page 69)	This is SetPan, a member of class TlgSound.
<b>=</b> ♦ ₩	SetVolume ( see page 69)	This is SetVolume, a member of class TlgSound.
<b>=</b> ♦ ₩	Unload ( see page 69)	This is Unload, a member of class TlgSound.
<b>=</b> ♦••	Update ( see page 69)	This is Update, a member of class TlgSound.

## 1.1.12.3.1 TlgSound.Copy

File: LGT.pas (see page 224)

### Delphi

```
function Copy(
    const ASound: TlgSound;
    const AOneShot: Boolean
): Boolean; virtual;
```

#### Description

This is Copy, a member of class TlgSound.

# 1.1.12.3.2 TlgSound.Create

File: LGT.pas ( see page 224)

### Delphi

```
constructor Create(
    const AAudio: TlgAudio
); reintroduce;
```

### **Description**

This is Create, a member of class TlgSound.

# 1.1.12.3.3 TlgSound.Destroy

File: LGT.pas ( see page 224)

#### Delphi

```
destructor Destroy; override;
```

### Description

This is Destroy, a member of class TlgSound.

### 1.1.12.3.4 TlgSound.Duplicate

File: LGT.pas (see page 224)

### Delphi

```
function Duplicate(
    const AOneShot: Boolean
): TlgSound; virtual;
```

#### Description

This is Duplicate, a member of class TlgSound.

### 1.1.12.3.5 TlgSound.GetChans

File: LGT.pas (see page 224)

#### Delphi

```
function GetChans: Integer; virtual;
```

#### Description

This is GetChans, a member of class TlgSound.

## 1.1.12.3.6 TlgSound.GetFreq

File: LGT.pas ( see page 224)

#### Delphi

```
function GetFreq: Integer; virtual;
```

### Description

This is GetFreq, a member of class TlgSound.

# 1.1.12.3.7 TlgSound.GetPan

File: LGT.pas (see page 224)

### Delphi

```
function GetPan: Single; virtual;
```

### Description

This is GetPan, a member of class TlgSound.

# 1.1.12.3.8 TlgSound.GetStatus

File: LGT.pas (see page 224)

### Delphi

function GetStatus: TlgAudioStatus;

This is GetStatus, a member of class TlgSound.

### 1.1.12.3.9 TlgSound.GetVolume

```
File: LGT.pas ( see page 224)
```

#### Delphi

```
function GetVolume: Single; virtual;
```

### Description

This is GetVolume, a member of class TlgSound.

### 1.1.12.3.10 TlgSound.lsLoaded

File: LGT.pas (see page 224)

#### Delphi

```
function IsLoaded: Boolean; virtual;
```

#### Description

This is IsLoaded, a member of class TlgSound.

### 1.1.12.3.11 TlgSound.lsLooping

File: LGT.pas (see page 224)

#### Delphi

```
function IsLooping: Boolean; virtual;
```

#### Description

This is IsLooping, a member of class TlgSound.

## 1.1.12.3.12 TlgSound.Load

File: LGT.pas (see page 224)

### Delphi

```
function Load(
    var AStream: TlgStream;
    const ALoad: TlgSoundLoad;
    const AOneShot: Boolean = False
): Boolean; virtual;
```

### **Description**

This is Load, a member of class TlgSound.

# 1.1.12.3.13 TlgSound.LoadFromFile

File: LGT.pas (see page 224)

### Delphi

```
class function LoadFromFile(
   const AAudio: TlgAudio;
   const AFilename: string;
   const ALoad: TlgSoundLoad;
   const AOneShot: Boolean = False
```

```
): TlgSound;
```

This is LoadFromFile, a member of class TlgSound.

### 1.1.12.3.14 TlgSound.LoadFromZipFile

File: LGT.pas (see page 224)

### Delphi

```
class function LoadFromZipFile(
    const AAudio: TlgAudio;
    const AZipFile: TlgZipFile;
    const AFilename: string;
    const ALoad: TlgSoundLoad;
    const AOneShot: Boolean = False
): TlgSound;
```

#### Description

This is LoadFromZipFile, a member of class TlgSound.

### 1.1.12.3.15 TlgSound.OnVisit

File: LGT.pas (see page 224)

#### Delphi

```
procedure OnVisit; override;
```

#### Description

This is OnVisit, a member of class TlgSound.

## 1.1.12.3.16 TlgSound.Pause

File: LGT.pas ( see page 224)

### Delphi

```
procedure Pause(
    const APause: Boolean
); virtual;
```

#### Description

This is Pause, a member of class TlgSound.

## 1.1.12.3.17 TIgSound.Play

File: LGT.pas (see page 224)

#### Delphi

```
procedure Play(
    const APlay: Boolean
); virtual;
```

#### Description

This is Play, a member of class TlgSound.

## 1.1.12.3.18 TlgSound.Rewind

File: LGT.pas (see page 224)

#### Delphi

```
procedure Rewind; virtual;
```

#### Description

This is Rewind, a member of class TlgSound.

### 1.1.12.3.19 TlgSound.SetLooping

```
File: LGT.pas (see page 224)
```

### Delphi

```
procedure SetLooping(
    const ALooping: Boolean
); virtual;
```

#### Description

This is SetLooping, a member of class TlgSound.

### 1.1.12.3.20 TlgSound.SetPan

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetPan(
    const APan: Single
); virtual;
```

#### Description

This is SetPan, a member of class TlgSound.

## 1.1.12.3.21 TlgSound.SetVolume

File: LGT.pas ( see page 224)

### Delphi

```
procedure SetVolume(
    const AVolume: Single
); virtual;
```

#### Description

This is SetVolume, a member of class TlgSound.

## 1.1.12.3.22 TlgSound.Unload

File: LGT.pas ( see page 224)

#### Delphi

```
procedure Unload; virtual;
```

### Description

This is Unload, a member of class TlgSound.

# 1.1.12.3.23 TlgSound.Update

File: LGT.pas (see page 224)

#### Delphi

```
procedure Update; virtual;
```

### Description

This is Update, a member of class TlgSound.

# 1.1.13 TlgStream

### **Class Hierarchy**

File: LGT.pas (see page 224)

#### Delphi

TlgStream = class(TlgObject);

#### Description

This is class TlgStream.

# 1.1.13.1 TlgStream Methods

The methods of the TlgStream class are listed here.

#### Methods

<b>=♦</b> ₩	Close ( see page 70)	This is Close, a member of class TlgStream.
<b>=♦</b> ₩	Create ( see page 70)	This is Create, a member of class TlgStream.
<b>=♦ ₩</b>	Destroy ( see page 71)	This is Destroy, a member of class TlgStream.
<b>=♦ ₩</b>	Eos ( see page 71)	This is Eos, a member of class TlgStream.
<b>=♦</b> ₩	Read ( see page 71)	This is Read, a member of class TlgStream.
<b>=♦</b> ₩	Seek ( see page 71)	This is Seek, a member of class TlgStream.
<b>=♦</b> ₩	Size ( see page 71)	This is Size, a member of class TlgStream.
<b>=</b> ♦ <b>W</b>	Tell ( see page 72)	This is Tell, a member of class TlgStream.
<b>=</b> ♦ ₩	Write ( see page 72)	This is Write, a member of class TlgStream.

## 1.1.13.1.1 TlgStream.Close

File: LGT.pas ( see page 224)

### Delphi

procedure Close; virtual;

### **Description**

This is Close, a member of class TlgStream.

# 1.1.13.1.2 TlgStream.Create

File: LGT.pas ( see page 224)

### Delphi

constructor Create; override;

This is Create, a member of class TlgStream.

### 1.1.13.1.3 TlgStream.Destroy

```
File: LGT.pas (see page 224)
```

### Delphi

```
destructor Destroy; override;
```

### Description

This is Destroy, a member of class TlgStream.

## 1.1.13.1.4 TIgStream.Eos

File: LGT.pas ( see page 224)

#### Delphi

```
function Eos: Boolean; virtual;
```

### Description

This is Eos, a member of class TlgStream.

### 1.1.13.1.5 TlgStream.Read

File: LGT.pas (see page 224)

### Delphi

```
function Read(
    const AData: Pointer;
    const ASize: Int64
): Int64; virtual;
```

#### Description

This is Read, a member of class TlgStream.

## 1.1.13.1.6 TlgStream.Seek

File: LGT.pas ( see page 224)

### Delphi

```
function Seek(
    const AOffset: Int64;
    const ASeek: TlgSeekMode
): Int64; virtual;
```

#### Description

This is Seek, a member of class TlgStream.

# 1.1.13.1.7 TlgStream.Size

File: LGT.pas ( see page 224)

### Delphi

```
function Size: Int64; virtual;
```

This is Size, a member of class TlgStream.

## 1.1.13.1.8 TlgStream.Tell

```
File: LGT.pas (see page 224)
```

### Delphi

```
function Tell: Int64; virtual;
```

### Description

This is Tell, a member of class TlgStream.

### 1.1.13.1.9 TIgStream.Write

File: LGT.pas ( see page 224)

#### Delphi

```
function Write(
    const AData: Pointer;
    const ASize: Int64
): Int64; virtual;
```

#### Description

This is Write, a member of class TlgStream.

# 1.1.14 TIgTaskID

### **Class Hierarchy**

```
TlgObject → TlgTaskID
```

File: LGT.pas ( see page 224)

#### Delphi

```
TlgTaskID = class(TlgObject);
```

### Description

This is class TlgTaskID.

# 1.1.14.1 TlgTaskID Fields

The fields of the TlgTaskID class are listed here.

### **Fields**

-   4	<b>₽</b> ₽	FTask ( see page 72)	This is FTask, a member of class TlgTaskID.
-------	------------	----------------------	---

## 1.1.14.1.1 TlgTaskID.FTask

File: LGT.pas (see page 224)

### Delphi

FTask: TProc;

This is FTask, a member of class TlgTaskID.

## 1.1.14.2 TIgTaskID Methods

The methods of the TlgTaskID class are listed here.

### Methods

<b>=♦</b> ₩	OnVisit ( see page 73)	This is OnVisit, a member of class TlgTaskID.

## 1.1.14.2.1 TlgTaskID.OnVisit

File: LGT.pas ( see page 224)

Delphi

procedure OnVisit; override;

### Description

This is OnVisit, a member of class TlgTaskID.

# 1.1.14.3 TIgTaskID Properties

The properties of the TlgTaskID class are listed here.

#### **Properties**

<b>**</b>	Task ( see page 73)	This is Task, a member of class TlgTaskID.
	· · · · · · ( · · · ·   p · · · · · )	

### 1.1.14.3.1 TlgTaskID.Task

File: LGT.pas ( see page 224)

Delphi

property Task: TProc;

### Description

This is Task, a member of class TlgTaskID.

# 1.1.15 TlgTaskList

### **Class Hierarchy**

```
TlgObject → TlgTaskList
```

File: LGT.pas (see page 224)

Delphi

TlgTaskList = class(TlgObject);

Description

This is class TlgTaskList.

# 1.1.15.1 TlgTaskList Fields

The fields of the TlgTaskList class are listed here.

#### **Fields**

<b>♦</b> *	FHandle ( see page 74)	This is FHandle, a member of class TlgTaskList.
<b>∳</b> 9	FTerminated ( see page 74)	This is FTerminated, a member of class TlgTaskList.

### 1.1.15.1.1 TlgTaskList.FHandle

File: LGT.pas ( see page 224)

Delphi

FHandle: TlgObjectList;

Description

This is FHandle, a member of class TlgTaskList.

### 1.1.15.1.2 TlgTaskList.FTerminated

File: LGT.pas ( see page 224)

Delphi

FTerminated: Boolean;

Description

This is FTerminated, a member of class TlgTaskList.

# 1.1.15.2 TlgTaskList Methods

The methods of the TlgTaskList class are listed here.

#### **Methods**

<b>≡∳</b>	Add ( see page 74)	This is Add, a member of class TlgTaskList.
<b>=♦</b>	Clear ( see page 75)	This is Clear, a member of class TlgTaskList.
<b>≡♦</b>	Count ( see page 75)	This is Count, a member of class TlgTaskList.
<b>=</b> ♦ ₩	Create ( see page 75)	This is Create, a member of class TlgTaskList.
<b>=</b> ♦ ₩	Destroy ( see page 75)	This is Destroy, a member of class TlgTaskList.
<b>≡♦</b>	Exec ( see page 75)	This is Exec, a member of class TlgTaskList.
<b>≡</b>	Remove ( see page 76)	This is Remove, a member of class TlgTaskList.
<b>≡</b>	Start ( see page 76)	This is Start, a member of class TlgTaskList.
<b>≡∳</b>	Stop ( see page 76)	This is Stop, a member of class TlgTaskList.

## 1.1.15.2.1 TlgTaskList.Add

File: LGT.pas (see page 224)

### Delphi

```
function Add(
    const ATask: TProc
): TlgTaskID;
```

This is Add, a member of class TlgTaskList.

## 1.1.15.2.2 TlgTaskList.Clear

```
File: LGT.pas (see page 224)
```

#### Delphi

```
procedure Clear;
```

### Description

This is Clear, a member of class TlgTaskList.

### 1.1.15.2.3 TlgTaskList.Count

File: LGT.pas ( see page 224)

#### Delphi

```
function Count: Integer;
```

#### **Description**

This is Count, a member of class TlgTaskList.

### 1.1.15.2.4 TlgTaskList.Create

File: LGT.pas (see page 224)

### Delphi

```
constructor Create; override;
```

#### Description

This is Create, a member of class TlgTaskList.

## 1.1.15.2.5 TlgTaskList.Destroy

```
File: LGT.pas (see page 224)
```

### Delphi

```
destructor Destroy; override;
```

### Description

This is Destroy, a member of class TlgTaskList.

## 1.1.15.2.6 TlgTaskList.Exec

```
File: LGT.pas (see page 224)
```

#### Delphi

```
procedure Exec(
        AAttrs: TlgObjectAttributeSet
);
```

### Description

This is Exec, a member of class TlgTaskList.

## 1.1.15.2.7 TlgTaskList.Remove

```
File: LGT.pas ( see page 224)
```

### Delphi

```
procedure Remove(
     const ATaskItem: TlgTaskID
);
```

#### Description

This is Remove, a member of class TlgTaskList.

# 1.1.15.2.8 TlgTaskList.Start

File: LGT.pas (see page 224)

#### Delphi

```
procedure Start;
```

#### Description

This is Start, a member of class TlgTaskList.

### 1.1.15.2.9 TlgTaskList.Stop

File: LGT.pas ( see page 224)

### Delphi

```
procedure Stop;
```

### Description

This is Stop, a member of class TlgTaskList.

# 1.1.16 TIgTexture

### **Class Hierarchy**

```
TlgObject → TlgTexture
```

File: LGT.pas (see page 224)

#### Delphi

```
TlgTexture = class(TlgObject);
```

### Description

This is class TlgTexture.

# 1.1.16.1 TlgTexture Fields

The fields of the TlgTexture class are listed here.

#### **Fields**

<b>∳</b> ?	FAnchor ( see page 77)	This is FAnchor, a member of class TlgTexture.
<b>∳</b> ≩	FAngle ( see page 77)	This is FAngle, a member of class TlgTexture.

99	FBlend ( see page 77)	This is FBlend, a member of class TlgTexture.
99	FChannels ( see page 77)	This is FChannels, a member of class TlgTexture.
<b>4</b> 9	FColor ( see page 78)	This is FColor, a member of class TlgTexture.
<b>4</b> 9	FHandle ( see page 78)	This is FHandle, a member of class TlgTexture.
<b>₽</b> ₽	FHFlip ( see page 78)	This is FHFlip, a member of class TlgTexture.
<b>₽</b> ₽	FPivot ( see page 78)	This is FPivot, a member of class TlgTexture.
<b>4</b> 9	FPos ( see page 78)	This is FPos, a member of class TlgTexture.
<b>4</b> 9	FRegion ( see page 78)	This is FRegion, a member of class TlgTexture.
<b>∳</b> *	FScale ( see page 79)	This is FScale, a member of class TlgTexture.
<b>4</b> 9	FSize ( see page 79)	This is FSize, a member of class TlgTexture.
<b>4</b> 9	FVFlip ( see page 79)	This is FVFlip, a member of class TlgTexture.

### 1.1.16.1.1 TlgTexture.FAnchor

File: LGT.pas ( see page 224)

Delphi

FAnchor: TlgPoint;

Description

This is FAnchor, a member of class TlgTexture.

# 1.1.16.1.2 TlgTexture.FAngle

File: LGT.pas ( see page 224)

Delphi

FAngle: Single;

Description

This is FAngle, a member of class TlgTexture.

# 1.1.16.1.3 TlgTexture.FBlend

File: LGT.pas ( see page 224)

Delphi

FBlend: TlgTextureBlend;

Description

This is FBlend, a member of class TlgTexture.

## 1.1.16.1.4 TIgTexture.FChannels

File: LGT.pas ( see page 224)

Delphi

FChannels: Integer;

Description

This is FChannels, a member of class TlgTexture.

## 1.1.16.1.5 TlgTexture.FColor

File: LGT.pas (see page 224)

Delphi

FColor: TlgColor;

Description

This is FColor, a member of class TlgTexture.

### 1.1.16.1.6 TIgTexture.FHandle

File: LGT.pas ( see page 224)

Delphi

FHandle: Cardinal;

Description

This is FHandle, a member of class TlgTexture.

### 1.1.16.1.7 TlgTexture.FHFlip

File: LGT.pas ( see page 224)

Delphi

FHFlip: Boolean;

Description

This is FHFlip, a member of class TlgTexture.

## 1.1.16.1.8 TlgTexture.FPivot

File: LGT.pas ( see page 224)

Delphi

FPivot: TlgPoint;

Description

This is FPivot, a member of class TlgTexture.

## 1.1.16.1.9 TlgTexture.FPos

File: LGT.pas ( see page 224)

Delphi

FPos: TlgPoint;

Description

This is FPos, a member of class TlgTexture.

# 1.1.16.1.10 TlgTexture.FRegion

File: LGT.pas (see page 224)

#### Delphi

FRegion: TlgRect;

Description

This is FRegion, a member of class TlgTexture.

### 1.1.16.1.11 TlgTexture.FScale

File: LGT.pas (see page 224)

Delphi

FScale: Single;

Description

This is FScale, a member of class TlgTexture.

### 1.1.16.1.12 TlgTexture.FSize

File: LGT.pas ( see page 224)

Delphi

FSize: TlgSize;

Description

This is FSize, a member of class TlgTexture.

### 1.1.16.1.13 TlgTexture.FVFlip

File: LGT.pas ( see page 224)

Delphi

FVFlip: Boolean;

Description

This is FVFlip, a member of class TlgTexture.

# 1.1.16.2 TIgTexture Methods

The methods of the TlgTexture class are listed here.

#### Methods

<b>=♦</b>	Allocate ( see page 80)	This is Allocate, a member of class TlgTexture.
<b>=</b> ♦ <b>W</b>	Create ( see page 80)	This is Create, a member of class TlgTexture.
<b>=</b> ♦ <b>W</b>	Destroy ( see page 81)	This is Destroy, a member of class TlgTexture.
<b>=♦</b>	Draw ( see page 81)	This is Draw, a member of class TlgTexture.
<b>=♦</b>	DrawTiled ( see page 81)	This is DrawTiled, a member of class TlgTexture.
<b>≡♦</b>	Fill ( see page 81)	This is Fill, a member of class TlgTexture.
<b>≡♦</b>	GetAnchor ( see page 81)	This is GetAnchor, a member of class TlgTexture.
<b>=♦</b>	GetAngle ( see page 82)	This is GetAngle, a member of class TlgTexture.
<b>=</b> ♦	GetBlend ( see page 82)	This is GetBlend, a member of class TlgTexture.
<b>=</b> ♦	GetChannels ( see page 82)	This is GetChannels, a member of class TlgTexture.
<b>=♦</b>	GetColor ( see page 82)	This is GetColor, a member of class TlgTexture.
<b>≡♦</b>	GetHFlip ( see page 82)	This is GetHFlip, a member of class TlgTexture.

<b>=♦</b>	GetPivot ( see page 82)	This is GetPivot, a member of class TlgTexture.
<b>≡</b>	GetPos ( see page 83)	This is GetPos, a member of class TlgTexture.
<b>≡</b>	GetRegion ( see page 83)	This is GetRegion, a member of class TlgTexture.
<b>≡</b>	GetScale ( see page 83)	This is GetScale, a member of class TlgTexture.
<b>≡</b>	GetSize ( see page 83)	This is GetSize, a member of class TlgTexture.
<b>≡♦</b>	GetVFlip ( see page 83)	This is GetVFlip, a member of class TlgTexture.
<b>≡</b> ∳	Load ( see page 84)	This is Load, a member of class TlgTexture.
<b>≡♦</b>	Load ( see page 84)	This is Load, a member of class TlgTexture.
<b>≡</b>	LoadFromFile ( see page 84)	This is LoadFromFile, a member of class TlgTexture.
<b>=♦</b>	LoadFromZipFile ( see page 84)	This is LoadFromZipFile, a member of class TlgTexture.
<b>≡♦</b>	ResetRegion ( see page 84)	This is ResetRegion, a member of class TlgTexture.
<b>≡♦</b>	SaveToFile ( see page 85)	This is SaveToFile, a member of class TlgTexture.
<b>≡♦</b>	SetAnchor ( see page 85)	This is SetAnchor, a member of class TlgTexture.
<b>≡♦</b>	SetAnchor ( see page 85)	This is SetAnchor, a member of class TlgTexture.
<b>≡</b> ♦	SetAngle ( see page 85)	This is SetAngle, a member of class TlgTexture.
<b>≡</b> ♦	SetBlend ( see page 86)	This is SetBlend, a member of class TlgTexture.
<b>≡♦</b>	SetColor ( see page 86)	This is SetColor, a member of class TlgTexture.
<b>=♦</b>	SetColor ( see page 86)	This is SetColor, a member of class TlgTexture.
<b>≡</b>	SetHFlip ( see page 86)	This is SetHFlip, a member of class TlgTexture.
<b>≡♦</b>	SetPivot ( see page 86)	This is SetPivot, a member of class TlgTexture.
<b>≡</b>	SetPivot ( see page 87)	This is SetPivot, a member of class TlgTexture.
<b>≡♦</b>	SetPos ( see page 87)	This is SetPos, a member of class TlgTexture.
<b>≡♦</b>	SetPos ( see page 87)	This is SetPos, a member of class TlgTexture.
<b>≡∳</b>	SetRegion ( see page 87)	This is SetRegion, a member of class TlgTexture.
<b>≡</b> ∳	SetRegion ( see page 88)	This is SetRegion, a member of class TlgTexture.
<b>≡♦</b>	SetScale ( see page 88)	This is SetScale, a member of class TlgTexture.
<b>≡♦</b>	SetVFlip ( see page 88)	This is SetVFlip, a member of class TlgTexture.
<b>=♦</b>	Unload ( see page 88)	This is Unload, a member of class TlgTexture.
		· · · · · · · · · · · · · · · · · · ·

# 1.1.16.2.1 TIgTexture.Allocate

File: LGT.pas ( see page 224)

### Delphi

```
function Allocate(
    const AWidth: Integer;
    const AHeight: Integer
): Boolean;
```

### Description

This is Allocate, a member of class TlgTexture.

# 1.1.16.2.2 TIgTexture.Create

File: LGT.pas ( see page 224)

### Delphi

```
constructor Create; override;
```

### Description

This is Create, a member of class TlgTexture.

### 1.1.16.2.3 TlgTexture.Destroy

```
File: LGT.pas ( see page 224)
```

#### Delphi

```
destructor Destroy; override;
```

#### Description

This is Destroy, a member of class TlgTexture.

### 1.1.16.2.4 TlgTexture.Draw

File: LGT.pas ( see page 224)

#### Delphi

```
procedure Draw;
```

#### Description

This is Draw, a member of class TlgTexture.

### 1.1.16.2.5 TIgTexture.DrawTiled

File: LGT.pas ( see page 224)

#### Delphi

```
procedure DrawTiled(
    const AWindow: TlgWindow;
    const ADeltaX: Single;
    const ADeltaY: Single
):
```

### **Description**

This is DrawTiled, a member of class TlgTexture.

# 1.1.16.2.6 TlgTexture.Fill

File: LGT.pas (see page 224)

### Delphi

```
procedure Fill(
    const AColor: TlgColor
);
```

#### Description

This is Fill, a member of class TlgTexture.

## 1.1.16.2.7 TIgTexture.GetAnchor

File: LGT.pas (see page 224)

### Delphi

```
function GetAnchor: TlgPoint;
```

#### Description

This is GetAnchor, a member of class TlgTexture.

### 1.1.16.2.8 TlgTexture.GetAngle

File: LGT.pas (see page 224)

Delphi

function GetAngle: Single;

Description

This is GetAngle, a member of class TlgTexture.

### 1.1.16.2.9 TlgTexture.GetBlend

File: LGT.pas ( see page 224)

Delphi

function GetBlend: TlgTextureBlend;

Description

This is GetBlend, a member of class TlgTexture.

### 1.1.16.2.10 TlgTexture.GetChannels

File: LGT.pas ( see page 224)

Delphi

function GetChannels: Integer;

**Description** 

This is GetChannels, a member of class TlgTexture.

### 1.1.16.2.11 TIgTexture.GetColor

File: LGT.pas ( see page 224)

Delphi

function GetColor: TlgColor;

Description

This is GetColor, a member of class TlgTexture.

## 1.1.16.2.12 TlgTexture.GetHFlip

File: LGT.pas ( see page 224)

Delphi

function GetHFlip: Boolean;

Description

This is GetHFlip, a member of class TlgTexture.

# 1.1.16.2.13 TlgTexture.GetPivot

File: LGT.pas (see page 224)

#### Delphi

function GetPivot: TlgPoint;

#### Description

This is GetPivot, a member of class TlgTexture.

### 1.1.16.2.14 TIgTexture.GetPos

File: LGT.pas (see page 224)

### Delphi

function GetPos: TlgPoint;

### Description

This is GetPos, a member of class TlgTexture.

### 1.1.16.2.15 TlgTexture.GetRegion

File: LGT.pas (see page 224)

### Delphi

function GetRegion: TlgRect;

### **Description**

This is GetRegion, a member of class TlgTexture.

### 1.1.16.2.16 TlgTexture.GetScale

File: LGT.pas ( see page 224)

#### Delphi

function GetScale: Single;

### Description

This is GetScale, a member of class TlgTexture.

## 1.1.16.2.17 TlgTexture.GetSize

File: LGT.pas ( see page 224)

#### Delphi

function GetSize: TlgSize;

### Description

This is GetSize, a member of class TlgTexture.

## 1.1.16.2.18 TlgTexture.GetVFlip

File: LGT.pas ( see page 224)

### Delphi

function GetVFlip: Boolean;

### Description

This is GetVFlip, a member of class TlgTexture.

### 1.1.16.2.19 TlgTexture.Load

```
File: LGT.pas ( see page 224)

Delphi
  function Load(
          const ARGBData: Pointer;
          const AWidth: Integer;
          const AHeight: Integer
): Boolean; overload;
```

#### Description

This is Load, a member of class TlgTexture.

### 1.1.16.2.20 TlgTexture.Load

File: LGT.pas (see page 224)

#### Delphi

```
function Load(
    const AStream: TlgStream;
    const AColorKey: PlgColor = nil
): Boolean; overload;
```

#### Description

This is Load, a member of class TlgTexture.

### 1.1.16.2.21 TlgTexture.LoadFromFile

File: LGT.pas (see page 224)

### Delphi

```
class function LoadFromFile(
    const AFilename: string;
    const AColorKey: PlgColor = nil
): TlgTexture;
```

#### Description

This is LoadFromFile, a member of class TlgTexture.

## 1.1.16.2.22 TIgTexture.LoadFromZipFile

File: LGT.pas ( see page 224)

#### Delphi

```
class function LoadFromZipFile(
    const AZipFile: TlgZipFile;
    const AFilename: string;
    const AColorKey: PlgColor = nil
): TlgTexture;
```

#### Description

This is LoadFromZipFile, a member of class TlgTexture.

## 1.1.16.2.23 TlgTexture.ResetRegion

File: LGT.pas (see page 224)

#### Delphi

```
procedure ResetRegion;
```

#### Description

This is ResetRegion, a member of class TlgTexture.

# 1.1.16.2.24 TlgTexture.SaveToFile

```
File: LGT.pas (see page 224)
```

### Delphi

```
function SaveToFile(
    const AFilename: string
): Boolean;
```

#### Description

This is SaveToFile, a member of class TlgTexture.

# 1.1.16.2.25 TIgTexture.SetAnchor

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetAnchor(
    const X: Single;
    const Y: Single
); overload;
```

#### Description

This is SetAnchor, a member of class TlgTexture.

# 1.1.16.2.26 TIgTexture.SetAnchor

File: LGT.pas (see page 224)

### Delphi

```
procedure SetAnchor(
    const APoint: TlgPoint
); overload;
```

### Description

This is SetAnchor, a member of class TlgTexture.

# 1.1.16.2.27 TIgTexture.SetAngle

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetAngle(
    const AAngle: Single
);
```

### **Description**

This is SetAngle, a member of class TlgTexture.

# 1.1.16.2.28 TIgTexture.SetBlend

#### Description

This is SetBlend, a member of class TlgTexture.

## 1.1.16.2.29 TIgTexture.SetColor

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetColor(
    const ARed: Single;
    const AGreen: Single;
    const ABlue: Single;
    const AAlpha: Single
); overload;
```

#### Description

This is SetColor, a member of class TlgTexture.

## 1.1.16.2.30 TIgTexture.SetColor

File: LGT.pas (see page 224)

### Delphi

```
procedure SetColor(
    const AColor: TlgColor
); overload;
```

#### Description

This is SetColor, a member of class TlgTexture.

# 1.1.16.2.31 TlgTexture.SetHFlip

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetHFlip(
    const AFlip: Boolean
);
```

### **Description**

This is SetHFlip, a member of class TlgTexture.

# 1.1.16.2.32 TlgTexture.SetPivot

File: LGT.pas (see page 224)

```
procedure SetPivot(
    const X: Single;
```

```
const Y: Single
); overload;
```

This is SetPivot, a member of class TlgTexture.

# 1.1.16.2.33 TlgTexture.SetPivot

File: LGT.pas (see page 224)

### Delphi

```
procedure SetPivot(
    const APoint: TlgPoint
); overload;
```

### Description

This is SetPivot, a member of class TlgTexture.

## 1.1.16.2.34 TIgTexture.SetPos

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetPos(
    const X: Single;
    const Y: Single
); overload;
```

#### Description

This is SetPos, a member of class TlgTexture.

# 1.1.16.2.35 TIgTexture.SetPos

File: LGT.pas ( see page 224)

### Delphi

```
procedure SetPos(
    const APos: TlgPoint
); overload;
```

#### Description

This is SetPos, a member of class TlgTexture.

# 1.1.16.2.36 TIgTexture.SetRegion

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetRegion(
    const X: Single;
    const Y: Single;
    const AWidth: Single;
    const AHeight: Single
); overload;
```

### **Description**

This is SetRegion, a member of class TlgTexture.

# 1.1.16.2.37 TIgTexture.SetRegion

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetRegion(
    const ARegion: TlgRect
); overload;
```

#### Description

This is SetRegion, a member of class TlgTexture.

# 1.1.16.2.38 TIgTexture.SetScale

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetScale(
    const AScale: Single
);
```

### Description

This is SetScale, a member of class TlgTexture.

## 1.1.16.2.39 TlgTexture.SetVFlip

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetVFlip(
    const AFlip: Boolean
);
```

### Description

This is SetVFlip, a member of class TlgTexture.

# 1.1.16.2.40 TlgTexture.Unload

File: LGT.pas (see page 224)

### Delphi

```
procedure Unload;
```

### Description

This is Unload, a member of class TlgTexture.

# 1.1.17 TlgUtils

## **Class Hierarchy**

TlgUtils

File: LGT.pas (see page 224)

#### Delphi

```
TlgUtils = class;
```

#### Description

This is class TlgUtils.

# 1.1.17.1 TigUtils Constants

The constants of the TIgUtils class are listed here.

#### **Constants**

	<b>₽</b> 9	CStaticBufferSize ( see page 89)	This is CStaticBufferSize, a member of class TlgUtils.
--	------------	----------------------------------	--

## 1.1.17.1.1 TlgUtils.CStaticBufferSize

File: LGT.pas (see page 224)

#### Delphi

```
const CStaticBufferSize = 8192;
```

## Description

This is CStaticBufferSize, a member of class TlgUtils.

# 1.1.17.2 TIgUtils Fields

The fields of the TlgUtils class are listed here.

### Fields

<b>4</b> 9	FCriticalSection ( see page 89)	This is FCriticalSection, a member of class TlgUtils.
49	FMarshal ( see page 89)	This is FMarshal, a member of class TlgUtils.
<b>4</b> 9	FStaticBuffer ( see page 90)	This is FStaticBuffer, a member of class TlgUtils.

# 1.1.17.2.1 TlgUtils.FCriticalSection

File: LGT.pas ( see page 224)

### Delphi

```
class var FCriticalSection: TCriticalSection;
```

### Description

This is FCriticalSection, a member of class TlgUtils.

# 1.1.17.2.2 TIgUtils.FMarshal

File: LGT.pas ( see page 224)

#### Delphi

```
class var FMarshal: TMarshaller;
```

#### **Description**

This is FMarshal, a member of class TlgUtils.

# 1.1.17.2.3 TlgUtils.FStaticBuffer

File: LGT.pas (see page 224)

Delphi

class var FStaticBuffer: array[0..CStaticBufferSize-1] of Byte;

Description

This is FStaticBuffer, a member of class TlgUtils.

# 1.1.17.3 TIgUtils Methods

The methods of the TlgUtils class are listed here.

#### Methods

<b>=♦</b>	ClearStaticBuffer ( see page 90)	This is ClearStaticBuffer, a member of class TlgUtils.
<b>=♦</b> •	Create ( see page 90)	This is Create, a member of class TlgUtils.
<b>=♦</b> •	Destroy ( see page 90)	This is Destroy, a member of class TlgUtils.
<b>≡♦</b>	EnterCriticalSection ( see page 91)	This is EnterCriticalSection, a member of class TlgUtils.
<b>≡♦</b>	GetStaticBuffer ( see page 91)	This is GetStaticBuffer, a member of class TlgUtils.
<b>=</b> ♦	GetStaticBufferSize ( see page 91)	This is GetStaticBufferSize, a member of class TlgUtils.
<b>≡♦</b>	LeaveCriticalSection ( see page 91)	This is LeaveCriticalSection, a member of class TlgUtils.
<b>≡♦</b>	RemoveDuplicates ( see page 91)	This is RemoveDuplicates, a member of class TlgUtils.
<b>≡♦</b>	ResourceExists ( see page 92)	This is ResourceExists, a member of class TlgUtils.
<b>=</b> ♦	SetDefaultIcon ( see page 92)	This is SetDefaultIcon, a member of class TlgUtils.
<b>≡♦</b>	SetDefaultIcon ( see page 92)	This is SetDefaultIcon, a member of class TIgUtils.

# 1.1.17.3.1 TlgUtils.ClearStaticBuffer

File: LGT.pas (see page 224)

Delphi

class procedure ClearStaticBuffer;

Description

This is ClearStaticBuffer, a member of class TlgUtils.

# 1.1.17.3.2 TlgUtils.Create

File: LGT.pas (see page 224)

Delphi

class constructor Create;

Description

This is Create, a member of class TlgUtils.

# 1.1.17.3.3 TlgUtils.Destroy

File: LGT.pas (see page 224)

Delphi

class destructor Destroy;

This is Destroy, a member of class TlgUtils.

## 1.1.17.3.4 TIgUtils.EnterCriticalSection

File: LGT.pas (see page 224)

### Delphi

```
class procedure EnterCriticalSection;
```

### Description

This is EnterCriticalSection, a member of class TlgUtils.

## 1.1.17.3.5 TlgUtils.GetStaticBuffer

File: LGT.pas (see page 224)

#### Delphi

```
class function GetStaticBuffer: PByte;
```

#### Description

This is GetStaticBuffer, a member of class TlgUtils.

# 1.1.17.3.6 TlgUtils.GetStaticBufferSize

File: LGT.pas (see page 224)

### Delphi

```
class function GetStaticBufferSize: Int64;
```

#### Description

This is GetStaticBufferSize, a member of class TlgUtils.

# 1.1.17.3.7 TIgUtils.LeaveCriticalSection

File: LGT.pas (see page 224)

#### Delphi

```
class procedure LeaveCriticalSection;
```

#### Description

This is LeaveCriticalSection, a member of class TlgUtils.

# 1.1.17.3.8 TlgUtils.RemoveDuplicates

File: LGT.pas (see page 224)

#### Delphi

```
class function RemoveDuplicates(
    const aText: string
): string;
```

### Description

This is RemoveDuplicates, a member of class TlgUtils.

# 1.1.17.3.9 TlgUtils.ResourceExists

File: LGT.pas (see page 224)

#### Delphi

```
class function ResourceExists(
   aInstance: THandle;
   const aResName: string
): Boolean;
```

#### Description

This is ResourceExists, a member of class TlgUtils.

## 1.1.17.3.10 TlgUtils.SetDefaultIcon

File: LGT.pas (see page 224)

#### Delphi

```
class procedure SetDefaultIcon(
    AWindow: HWND
); overload;
```

#### Description

This is SetDefaultIcon, a member of class TlgUtils.

## 1.1.17.3.11 TlgUtils.SetDefaultIcon

File: LGT.pas ( see page 224)

### Delphi

```
class procedure SetDefaultIcon(
    AWindow: PGLFWwindow
); overload;
```

#### Description

This is SetDefaultIcon, a member of class TIgUtils.

# 1.1.17.4 TIgUtils Properties

The properties of the TlgUtils class are listed here.

### **Properties**



Marshal ( see page 92)

This is Marshal, a member of class TlgUtils.

# 1.1.17.4.1 TigUtils.Marshal

File: LGT.pas (see page 224)

### Delphi

```
class property Marshal: TMarshaller;
```

#### **Description**

This is Marshal, a member of class TlgUtils.

# 1.1.18 TlgVec

File: LGT.pas (see page 224)

### Delphi

```
TlgVec = record
  x: Single;
  y: Single;
end;
```

#### Description

This is class TlgVec.

# 1.1.18.1 TlgVec Fields

The fields of the TlgVec class are listed here.

### **Fields**

•	x ( see page 93)	This is x, a member of class TlgVec.
•	y ( see page 93)	This is y, a member of class TlgVec.

# 1.1.18.1.1 TIgVec.x

File: LGT.pas ( see page 224)

### Delphi

x: Single;
Description

This is x, a member of class TlgVec.

# 1.1.18.1.2 TlgVec.y

File: LGT.pas ( see page 224)

### Delphi

y: Single;

#### **Description**

This is y, a member of class TlgVec.

# 1.1.18.2 TIgVec Methods

The methods of the TlgVec class are listed here.

#### Methods

<b>≡♦</b>	Add ( see page 94)	This is Add, a member of class TlgVec.
<b>≡♦</b>	Angle ( see page 94)	This is Angle, a member of class TlgVec.
<b>≡♦</b>	Assign ( see page 94)	This is Assign, a member of class TlgVec.
<b>≡♦</b>	Assign ( see page 95)	This is Assign, a member of class TlgVec.
<b>≡</b> ♦	Clear ( see page 95)	This is Clear, a member of class TlgVec.

<b>≡</b>	Create ( see page 95)	This is Create, a member of class TlgVec.
<b>=♦</b>	Distance ( see page 95)	This is Distance, a member of class TlgVec.
<b>≡♦</b>	Divide ( see page 95)	This is Divide, a member of class TlgVec.
<b>≡♦</b>	DivideBy ( see page 96)	This is DivideBy, a member of class TlgVec.
<b>≡∳</b>	DotProduct ( see page 96)	This is DotProduct, a member of class TlgVec.
<b>≡</b>	Magnitude ( see page 96)	This is Magnitude, a member of class TlgVec.
<b>≡</b>	MagnitudeSquared ( see page 96)	This is MagnitudeSquared, a member of class TlgVec.
<b>≡∳</b>	MagnitudeTruncate ( see page 96)	This is MagnitudeTruncate, a member of class TlgVec.
<b>≡♦</b>	Multiply ( see page 97)	This is Multiply, a member of class TlgVec.
<b>≡♦</b>	Negate ( see page 97)	This is Negate, a member of class TlgVec.
<b>≡♦</b>	Normalize ( see page 97)	This is Normalize, a member of class TlgVec.
<b>≡</b>	Project ( see page 97)	This is Project, a member of class TlgVec.
<b>≡∳</b>	Scale ( see page 97)	This is Scale, a member of class TlgVec.
<b>≡</b>	Subtract ( see page 98)	This is Subtract, a member of class TlgVec.
<b>≡</b>	Thrust ( see page 98)	This is Thrust, a member of class TlgVec.
<b>≡</b>	Vec ( see page 98)	This is Vec, a member of class TlgVec.

# 1.1.18.2.1 TlgVec.Add

File: LGT.pas ( see page 224)

### Delphi

```
procedure Add(
     const AVec: TlgVec
);
```

### **Description**

This is Add, a member of class TlgVec.

# 1.1.18.2.2 TlgVec.Angle

File: LGT.pas ( see page 224)

### Delphi

```
function Angle(
    const AVec: TlgVec
): Single;
```

## Description

This is Angle, a member of class TlgVec.

# 1.1.18.2.3 TlgVec.Assign

File: LGT.pas ( see page 224)

### Delphi

```
procedure Assign(
    const X: Single;
    const Y: Single
); overload;
```

### Description

This is Assign, a member of class TlgVec.

# 1.1.18.2.4 TlgVec.Assign

File: LGT.pas (see page 224)

#### Delphi

```
procedure Assign(
    const AVec: TlgVec
); overload;
```

#### Description

This is Assign, a member of class TlgVec.

# 1.1.18.2.5 TlgVec.Clear

File: LGT.pas (see page 224)

#### Delphi

```
procedure Clear;
```

#### Description

This is Clear, a member of class TlgVec.

## 1.1.18.2.6 TlgVec.Create

File: LGT.pas ( see page 224)

### Delphi

```
constructor Create(
    const X: Single;
    const Y: Single
); overload;
```

### Description

This is Create, a member of class TlgVec.

# 1.1.18.2.7 TlgVec.Distance

File: LGT.pas (see page 224)

### Delphi

```
function Distance(
    const aVector: TlgVec
): Single;
```

#### Description

This is Distance, a member of class TlgVec.

# 1.1.18.2.8 TlgVec.Divide

File: LGT.pas ( see page 224)

#### Delphi

```
procedure Divide(
    const AVec: TlgVec
);
```

### Description

This is Divide, a member of class TlgVec.

# 1.1.18.2.9 TlgVec.DivideBy

```
File: LGT.pas ( see page 224)

Delphi
```

```
procedure DivideBy(
    const AValue: Single
);
```

#### Description

This is DivideBy, a member of class TlgVec.

## 1.1.18.2.10 TlgVec.DotProduct

File: LGT.pas (see page 224)

#### Delphi

```
function DotProduct(
    const AVec: TlgVec
): Single;
```

### Description

This is DotProduct, a member of class TlgVec.

# 1.1.18.2.11 TlgVec.Magnitude

File: LGT.pas (see page 224)

#### Delphi

```
function Magnitude: Single;
```

### **Description**

This is Magnitude, a member of class TlgVec.

# 1.1.18.2.12 TlgVec.MagnitudeSquared

File: LGT.pas (see page 224)

### Delphi

```
function MagnitudeSquared: Single;
```

### Description

This is MagnitudeSquared, a member of class TlgVec.

# 1.1.18.2.13 TlgVec.MagnitudeTruncate

File: LGT.pas (see page 224)

### Delphi

```
function MagnitudeTruncate(
    const AMaxMagitude: Single
): TlqVec;
```

#### Description

This is MagnitudeTruncate, a member of class TlgVec.

# 1.1.18.2.14 TlgVec.Multiply

```
File: LGT.pas (see page 224)
```

#### Delphi

```
procedure Multiply(
         const AVec: TlgVec
):
```

#### Description

This is Multiply, a member of class TlgVec.

## 1.1.18.2.15 TIgVec.Negate

File: LGT.pas (see page 224)

#### Delphi

```
procedure Negate;
```

#### Description

This is Negate, a member of class TlgVec.

# 1.1.18.2.16 TlgVec.Normalize

File: LGT.pas ( see page 224)

### Delphi

```
procedure Normalize;
```

### Description

This is Normalize, a member of class TlgVec.

# 1.1.18.2.17 TlgVec.Project

File: LGT.pas ( see page 224)

#### Delphi

```
function Project(
    const AVec: TlgVec
): TlgVec;
```

### Description

This is Project, a member of class TlgVec.

# 1.1.18.2.18 TlgVec.Scale

File: LGT.pas ( see page 224)

### Delphi

```
procedure Scale(
    const AValue: Single
);
```

#### Description

This is Scale, a member of class TlgVec.

# 1.1.18.2.19 TlgVec.Subtract

```
File: LGT.pas ( see page 224)

Delphi
```

```
procedure Subtract(
     const AVec: TlgVec
);
```

#### Description

This is Subtract, a member of class TlgVec.

## 1.1.18.2.20 TlgVec.Thrust

File: LGT.pas (see page 224)

### Delphi

```
procedure Thrust(
    const AAngle: Single;
    const ASpeed: Single
);
```

#### Description

This is Thrust, a member of class TlgVec.

# 1.1.18.2.21 TlgVec.Vec

File: LGT.pas (see page 224)

### Delphi

```
class function Vec(
    const X: Single;
    const Y: Single
): TlgVec; static;
```

### Description

This is Vec, a member of class TlgVec.

# 1.1.19 TlgVideo

### **Class Hierarchy**

```
TlgObject → TlgVideo
```

File: LGT.pas ( see page 224)

### Delphi

```
TlgVideo = class(TlgObject);
```

#### Description

This is class TlgVideo.

# 1.1.19.1 TlgVideo Constants

The constants of the TlgVideo class are listed here.

#### **Constants**

<b>₽</b> ₽	AUDIO_CHANES ( see page 99)	This is AUDIO_CHANES, a member of class TIgVideo.
<b>♦</b> 9	NUM_BUFFERS ( see page 99)	This is NUM_BUFFERS, a member of class TlgVideo.
49	RGBBUFFER_SIZE ( see page 99)	This is RGBBUFFER_SIZE, a member of class TlgVideo.
49	SAMEPLE_SIZE ( see page 99)	This is SAMEPLE_SIZE, a member of class TlgVideo.

## 1.1.19.1.1 TlgVideo.AUDIO\_CHANES

File: LGT.pas (see page 224)

### Delphi

```
const AUDIO_CHANES = 2;
```

### Description

This is AUDIO\_CHANES, a member of class TlgVideo.

## 1.1.19.1.2 TlgVideo.NUM\_BUFFERS

File: LGT.pas (see page 224)

### Delphi

```
const NUM_BUFFERS = 2;
```

### Description

This is NUM\_BUFFERS, a member of class TlgVideo.

# 1.1.19.1.3 TlgVideo.RGBBUFFER\_SIZE

File: LGT.pas ( see page 224)

#### Delphi

```
const RGBBUFFER_SIZE = 1024*8;
```

### Description

This is RGBBUFFER\_SIZE, a member of class TlgVideo.

# 1.1.19.1.4 TlgVideo.SAMEPLE\_SIZE

File: LGT.pas ( see page 224)

#### Delphi

```
const SAMEPLE_SIZE = 2304;
```

### Description

This is SAMEPLE\_SIZE, a member of class TlgVideo.

# 1.1.19.2 TlgVideo Fields

The fields of the TlgVideo class are listed here.

### **Fields**

<b>∳</b> ?	FAudioDecodeBuffer ( see page 100)	This is FAudioDecodeBuffer, a member of class TlgVideo.
<b>4</b> 9	FBuffers ( see page 100)	This is FBuffers, a member of class TlgVideo.
<b>∳</b> 9	FFrameTime ( see page 100)	This is FFrameTime, a member of class TlgVideo.
<b>∳</b> 9	FLooping ( see page 100)	This is FLooping, a member of class TlgVideo.
<b>∳</b> 9	FPIm ( see page 101)	This is FPIm, a member of class TlgVideo.
<b>∳</b> 9	FRGBABuffer ( see page 101)	This is FRGBABuffer, a member of class TlgVideo.
<b>4</b> 9	FRingBuffer ( see page 101)	This is FRingBuffer, a member of class TlgVideo.
<b>4</b> 9	FSampleRate ( see page 101)	This is FSampleRate, a member of class TlgVideo.
<b>∳</b> 9	FSource ( see page 101)	This is FSource, a member of class TlgVideo.
<b>∳</b> 9	FStaticPImBuffer ( see page 102)	This is FStaticPImBuffer, a member of class TlgVideo.
<b>4</b> 9	FStatus ( see page 102)	This is FStatus, a member of class TlgVideo.
<b>4</b> 9	FStream ( see page 102)	This is FStream, a member of class TlgVideo.
49	FTaskID ( see page 102)	This is FTaskID, a member of class TlgVideo.
<b>4</b> 9	FTexture ( see page 102)	This is FTexture, a member of class TlgVideo.
99	FVolume ( see page 102)	This is FVolume, a member of class TlgVideo.

# 1.1.19.2.1 TlgVideo.FAudioDecodeBuffer

File: LGT.pas ( see page 224)

### Delphi

FAudioDecodeBuffer: array[0..(SAMEPLE\_SIZE\*sizeof(smallint))] of Byte;

### Description

This is FAudioDecodeBuffer, a member of class TlgVideo.

# 1.1.19.2.2 TlgVideo.FBuffers

File: LGT.pas ( see page 224)

#### Delphi

FBuffers: array[0..NUM\_BUFFERS-1] of ALuint;

### Description

This is FBuffers, a member of class TlgVideo.

# 1.1.19.2.3 TlgVideo.FFrameTime

File: LGT.pas ( see page 224)

### Delphi

FFrameTime: Double;

### Description

This is FFrameTime, a member of class TlgVideo.

# 1.1.19.2.4 TlgVideo.FLooping

File: LGT.pas ( see page 224)

#### Delphi

FLooping: Boolean;

### Description

This is FLooping, a member of class TlgVideo.

# 1.1.19.2.5 TlgVideo.FPIm

File: LGT.pas (see page 224)

### Delphi

FPlm: Pplm\_t;

### Description

This is FPIm, a member of class TlgVideo.

## 1.1.19.2.6 TlgVideo.FRGBABuffer

File: LGT.pas (see page 224)

### Delphi

FRGBABuffer: array of uint8;

### **Description**

This is FRGBABuffer, a member of class TlgVideo.

# 1.1.19.2.7 TlgVideo.FRingBuffer

File: LGT.pas ( see page 224)

#### Delphi

FRingBuffer: TlgRingBuffer<Byte>;

### Description

This is FRingBuffer, a member of class TlgVideo.

# 1.1.19.2.8 TlgVideo.FSampleRate

File: LGT.pas ( see page 224)

#### Delphi

FSampleRate: Integer;

### Description

This is FSampleRate, a member of class TlgVideo.

# 1.1.19.2.9 TlgVideo.FSource

File: LGT.pas ( see page 224)

### Delphi

FSource: ALuint;

## Description

This is FSource, a member of class TlgVideo.

# 1.1.19.2.10 TlgVideo.FStaticPImBuffer

File: LGT.pas (see page 224)

Delphi

FStaticPlmBuffer: array[0..RGBBUFFER\_SIZE] of byte;

Description

This is FStaticPImBuffer, a member of class TlgVideo.

## 1.1.19.2.11 TlgVideo.FStatus

File: LGT.pas ( see page 224)

Delphi

FStatus: TlgVideoStatus;

Description

This is FStatus, a member of class TlgVideo.

# 1.1.19.2.12 TlgVideo.FStream

File: LGT.pas ( see page 224)

Delphi

FStream: TlgStream;

Description

This is FStream, a member of class TlgVideo.

# 1.1.19.2.13 TlgVideo.FTaskID

File: LGT.pas ( see page 224)

Delphi

FTaskID: TlgTaskID;

Description

This is FTaskID, a member of class TlgVideo.

# 1.1.19.2.14 TlgVideo.FTexture

File: LGT.pas ( see page 224)

Delphi

FTexture: TlgTexture;

Description

This is FTexture, a member of class TlgVideo.

# 1.1.19.2.15 TlgVideo.FVolume

File: LGT.pas ( see page 224)

#### Delphi

FVolume: Single;

Description

This is FVolume, a member of class TlgVideo.

# 1.1.19.3 TlgVideo Methods

The methods of the TlgVideo class are listed here.

#### Methods

<b>■</b>	Create ( see page 103)	This is Create, a member of class TlgVideo.
<b>=♦</b> ₩	Destroy ( see page 103)	This is Destroy, a member of class TlgVideo.
<b>∉</b>	Draw ( see page 104)	This is Draw, a member of class TlgVideo.
<b>=♦</b>	GetPos ( see page 104)	This is GetPos, a member of class TlgVideo.
<b>=♦</b>	GetScale ( see page 104)	This is GetScale, a member of class TlgVideo.
<b>=♦</b>	GetStatus ( see page 104)	This is GetStatus, a member of class TlgVideo.
<b>=♦</b>	GetVolume ( see page 104)	This is GetVolume, a member of class TlgVideo.
<b>=♦</b>	IsLoaded ( see page 104)	This is IsLoaded, a member of class TlgVideo.
<b>∉</b>	IsLooping ( see page 105)	This is IsLooping, a member of class TlgVideo.
<b>∉</b>	Load ( see page 105)	This is Load, a member of class TlgVideo.
<b>∉</b>	Play ( see page 105)	This is Play, a member of class TlgVideo.
<b>∉</b>	SetLooping ( see page 105)	This is SetLooping, a member of class TlgVideo.
<b>≡</b>	SetPos ( see page 105)	This is SetPos, a member of class TlgVideo.
<b>=♦</b>	SetPos ( see page 106)	This is SetPos, a member of class TlgVideo.
<b>∉</b>	SetScale ( see page 106)	This is SetScale, a member of class TlgVideo.
<b>∉</b>	SetVolume ( see page 106)	This is SetVolume, a member of class TlgVideo.
<b>=♦</b>	Unload ( see page 106)	This is Unload, a member of class TlgVideo.
<b>≡♦</b>	Update ( see page 107)	This is Update, a member of class TlgVideo.
<b>=♦?</b>	UpdateAudio ( see page 107)	This is UpdateAudio, a member of class TlgVideo.

# 1.1.19.3.1 TlgVideo.Create

File: LGT.pas ( see page 224)

Delphi

constructor Create; override;

Description

This is Create, a member of class TlgVideo.

# 1.1.19.3.2 TlgVideo.Destroy

File: LGT.pas ( see page 224)

Delphi

destructor Destroy; override;

Description

This is Destroy, a member of class TlgVideo.

# 1.1.19.3.3 TlgVideo.Draw

File: LGT.pas (see page 224)

#### Delphi

```
procedure Draw;
```

#### Description

This is Draw, a member of class TlgVideo.

## 1.1.19.3.4 TlgVideo.GetPos

File: LGT.pas ( see page 224)

#### Delphi

```
function GetPos: TlgPoint;
```

#### Description

This is GetPos, a member of class TlgVideo.

# 1.1.19.3.5 TlgVideo.GetScale

File: LGT.pas ( see page 224)

### Delphi

```
function GetScale: Single;
```

#### Description

This is GetScale, a member of class TlgVideo.

# 1.1.19.3.6 TlgVideo.GetStatus

File: LGT.pas ( see page 224)

#### Delphi

```
function GetStatus: TlgVideoStatus;
```

### Description

This is GetStatus, a member of class TlgVideo.

# 1.1.19.3.7 TlgVideo.GetVolume

File: LGT.pas ( see page 224)

#### Delphi

```
function GetVolume: Single;
```

### Description

This is GetVolume, a member of class TlgVideo.

# 1.1.19.3.8 TlgVideo.lsLoaded

File: LGT.pas ( see page 224)

#### Delphi

```
function IsLoaded: Boolean;
```

### Description

This is IsLoaded, a member of class TlgVideo.

# 1.1.19.3.9 TlgVideo.lsLooping

```
File: LGT.pas (see page 224)
```

### Delphi

```
function IsLooping: Boolean;
```

### Description

This is IsLooping, a member of class TlgVideo.

## 1.1.19.3.10 TlgVideo.Load

File: LGT.pas (see page 224)

### Delphi

```
function Load(
    var AStream: TlgStream
): Boolean;
```

#### Description

This is Load, a member of class TlgVideo.

# 1.1.19.3.11 TlgVideo.Play

File: LGT.pas (see page 224)

#### Delphi

```
procedure Play(
    const APlay: Boolean
);
```

### Description

This is Play, a member of class TlgVideo.

# 1.1.19.3.12 TlgVideo.SetLooping

```
File: LGT.pas (see page 224)
```

### Delphi

```
procedure SetLooping(
          const ALoop: Boolean
);
```

### Description

This is SetLooping, a member of class TlgVideo.

# 1.1.19.3.13 TlgVideo.SetPos

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetPos(
    const X: Single;
    const Y: Single
); overload;
```

#### Description

This is SetPos, a member of class TlgVideo.

## 1.1.19.3.14 TlgVideo.SetPos

File: LGT.pas (see page 224)

### Delphi

```
procedure SetPos(
    const APos: TlgPoint
); overload;
```

#### Description

This is SetPos, a member of class TlgVideo.

## 1.1.19.3.15 TlgVideo.SetScale

File: LGT.pas ( see page 224)

### Delphi

```
procedure SetScale(
    const AScale: Single
);
```

#### Description

This is SetScale, a member of class TlgVideo.

# 1.1.19.3.16 TlgVideo.SetVolume

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetVolume(
    const AVolume: Single
);
```

### Description

This is SetVolume, a member of class TlgVideo.

# 1.1.19.3.17 TlgVideo.Unload

File: LGT.pas ( see page 224)

### Delphi

```
procedure Unload;
```

### **Description**

This is Unload, a member of class TlgVideo.

## 1.1.19.3.18 TlgVideo.Update

File: LGT.pas (see page 224)

#### Delphi

procedure Update;

#### Description

This is Update, a member of class TlgVideo.

## 1.1.19.3.19 TlgVideo.UpdateAudio

File: LGT.pas ( see page 224)

#### Delphi

procedure UpdateAudio;

#### Description

This is UpdateAudio, a member of class TlgVideo.

# 1.1.20 TlgVirtualBuffer

#### **Class Hierarchy**

TCustomMemoryStream — TlgVirtualBuffer

File: LGT.pas (see page 224)

### Delphi

TlgVirtualBuffer = class(TCustomMemoryStream);

#### Description

This is class TlgVirtualBuffer.

# 1.1.20.1 TlgVirtualBuffer Fields

The fields of the TlgVirtualBuffer class are listed here.

#### **Fields**

49	FHandle ( see page 107)	This is FHandle, a member of class TlgVirtualBuffer.
48	FName ( see page 108)	This is FName, a member of class TlgVirtualBuffer.

# 1.1.20.1.1 TlgVirtualBuffer.FHandle

File: LGT.pas (see page 224)

Delphi

FHandle: THandle;

Description

This is FHandle, a member of class TlgVirtualBuffer.

# 1.1.20.1.2 TlgVirtualBuffer.FName

File: LGT.pas (see page 224)

Delphi

FName: string;

Description

This is FName, a member of class TlgVirtualBuffer.

# 1.1.20.2 TlgVirtualBuffer Methods

The methods of the TlgVirtualBuffer class are listed here.

#### Methods

<b>≡∳</b> <sub><b>?</b></sub>	Clear ( see page 108)	This is Clear, a member of class TlgVirtualBuffer.
	Clear ( See page 100)	This is Olear, a member of class Tryvillualbuller.
<b>≡</b>	Create ( see page 108)	This is Create, a member of class TlgVirtualBuffer.
<b>=</b> ♦ ₩	Destroy ( see page 108)	This is Destroy, a member of class TlgVirtualBuffer.
<b>=</b> ♦	Eof ( see page 109)	This is Eof, a member of class TlgVirtualBuffer.
<b>≡</b>	LoadFromFile ( see page 109)	This is LoadFromFile, a member of class TlgVirtualBuffer.
<b>≡</b>	ReadString ( see page 109)	This is ReadString, a member of class TlgVirtualBuffer.
<b>≡</b>	SaveToFile ( see page 109)	This is SaveToFile, a member of class TlgVirtualBuffer.
<b>=</b> ♦ <b>W</b>	Write ( see page 109)	This is Write, a member of class TlgVirtualBuffer.
<b>=♦</b> ₩	Write ( see page 110)	This is Write, a member of class TlgVirtualBuffer.

# 1.1.20.2.1 TlgVirtualBuffer.Clear

File: LGT.pas (see page 224)

Delphi

procedure Clear;

### Description

This is Clear, a member of class TlgVirtualBuffer.

# 1.1.20.2.2 TlgVirtualBuffer.Create

File: LGT.pas ( see page 224)

#### Delphi

```
constructor Create(
    aSize: Cardinal
);
```

## Description

This is Create, a member of class TlgVirtualBuffer.

# 1.1.20.2.3 TlgVirtualBuffer.Destroy

File: LGT.pas (see page 224)

```
destructor Destroy; override;
```

This is Destroy, a member of class TlgVirtualBuffer.

# 1.1.20.2.4 TlgVirtualBuffer.Eof

```
File: LGT.pas ( see page 224)

Delphi
```

```
function Eof: Boolean;
```

### Description

This is Eof, a member of class TlgVirtualBuffer.

## 1.1.20.2.5 TlgVirtualBuffer.LoadFromFile

File: LGT.pas (see page 224)

#### Delphi

```
class function LoadFromFile(
    const aFilename: string
): TlgVirtualBuffer;
```

#### Description

This is LoadFromFile, a member of class TlgVirtualBuffer.

## 1.1.20.2.6 TlgVirtualBuffer.ReadString

File: LGT.pas (see page 224)

#### Delphi

```
function ReadString: WideString;
```

#### Description

This is ReadString, a member of class TlgVirtualBuffer.

# 1.1.20.2.7 TlgVirtualBuffer.SaveToFile

File: LGT.pas ( see page 224)

#### Delphi

```
procedure SaveToFile(
    aFilename: string
);
```

## Description

This is SaveToFile, a member of class TlgVirtualBuffer.

# 1.1.20.2.8 TlgVirtualBuffer.Write

File: LGT.pas (see page 224)

```
function Write(
    const aBuffer;
    aCount: Longint
): Longint; override;
```

This is Write, a member of class TlgVirtualBuffer.

# 1.1.20.2.9 TlgVirtualBuffer.Write

File: LGT.pas (see page 224)

#### Delphi

```
function Write(
    const aBuffer: TBytes;
    aOffset: Longint;
    aCount: Longint
): Longint; override;
```

### Description

This is Write, a member of class TlgVirtualBuffer.

# 1.1.20.3 TlgVirtualBuffer Properties

The properties of the TlgVirtualBuffer class are listed here.

#### **Properties**

Name ( see page 110)

This is Name, a member of class TlgVirtualBuffer.

## 1.1.20.3.1 TlgVirtualBuffer.Name

File: LGT.pas ( see page 224)

### Delphi

```
property Name: string;
```

#### Description

This is Name, a member of class TlgVirtualBuffer.

# 1.1.21 TlgWindow

#### **Class Hierarchy**

```
TlgObject → TlgWindow
```

File: LGT.pas (see page 224)

## Delphi

```
TlgWindow = class(TlgObject);
```

#### Description

This is class TlgWindow.

# 1.1.21.1 TlgWindow Constants

The constants of the TlgWindow class are listed here.

#### **Constants**

•	CENTER_HEIGHT ( see page 111)	This is CENTER_HEIGHT, a member of class TlgWindow.
•	CENTER_WIDTH ( see page 111)	This is CENTER_WIDTH, a member of class TlgWindow.
•	DEFAULT_HEIGHT ( see page 111)	This is DEFAULT_HEIGHT, a member of class TIgWindow.
•	DEFAULT_WIDTH ( see page 111)	This is DEFAULT_WIDTH, a member of class TlgWindow.

# 1.1.21.1.1 TIgWindow.CENTER\_HEIGHT

File: LGT.pas (see page 224)

#### Delphi

```
const CENTER_HEIGHT = DEFAULT_HEIGHT div 2;
```

#### Description

This is CENTER\_HEIGHT, a member of class TIgWindow.

# 1.1.21.1.2 TIgWindow.CENTER\_WIDTH

File: LGT.pas (see page 224)

#### Delphi

```
const CENTER_WIDTH = DEFAULT_WIDTH div 2;
```

#### Description

This is CENTER\_WIDTH, a member of class TlgWindow.

# 1.1.21.1.3 TIgWindow.DEFAULT\_HEIGHT

File: LGT.pas (see page 224)

### Delphi

```
const DEFAULT_HEIGHT = 1080 div 2;
```

#### Description

This is DEFAULT\_HEIGHT, a member of class TIgWindow.

# 1.1.21.1.4 TlgWindow.DEFAULT\_WIDTH

File: LGT.pas (see page 224)

## Delphi

```
const DEFAULT_WIDTH = 1920 div 2;
```

#### Description

This is DEFAULT\_WIDTH, a member of class TIgWindow.

# 1.1.21.2 TlgWindow Fields

The fields of the TlgWindow class are listed here.

### Fields

<b>♦</b> 9	FGamepadButtonState ( see page 112)	This is FGamepadButtonState, a member of class TlgWindow.
<b>∳</b> •	FHandle ( see page 112)	This is FHandle, a member of class TlgWindow.

<b>₽</b> ₽	FKeyState ( see page 112)	This is FKeyState, a member of class TlgWindow.
<b>₽</b> ₽	FMaxTextureSize ( see page 112)	This is FMaxTextureSize, a member of class TlgWindow.
<b>₽</b> ₽	FMouseButtonState ( see page 112)	This is FMouseButtonState, a member of class TlgWindow.
49	FScale ( see page 113)	This is FScale, a member of class TlgWindow.
<b>₽</b> ₽	FScaledSize ( see page 113)	This is FScaledSize, a member of class TlgWindow.
<b>∳</b> ?	FSize ( see page 113)	This is FSize, a member of class TlgWindow.
49	FVsync ( see page 113)	This is FVsync, a member of class TlgWindow.

# 1.1.21.2.1 TlgWindow.FGamepadButtonState

File: LGT.pas ( see page 224)

#### Delphi

FGamepadButtonState: array[0..0, GAMEPAD\_BUTTON\_A..GAMEPAD\_BUTTON\_LAST] of Boolean;

#### Description

This is FGamepadButtonState, a member of class TlgWindow.

# 1.1.21.2.2 TlgWindow.FHandle

File: LGT.pas (see page 224)

### Delphi

FHandle: PGLFWwindow;

### Description

This is FHandle, a member of class TlgWindow.

## 1.1.21.2.3 TlgWindow.FKeyState

File: LGT.pas (see page 224)

## Delphi

FKeyState: array [0..0, KEY\_SPACE..KEY\_LAST] of Boolean;

#### Description

This is FKeyState, a member of class TlgWindow.

# 1.1.21.2.4 TlgWindow.FMaxTextureSize

File: LGT.pas ( see page 224)

### Delphi

FMaxTextureSize: GLint;

### Description

This is FMaxTextureSize, a member of class TlgWindow.

# 1.1.21.2.5 TlgWindow.FMouseButtonState

File: LGT.pas ( see page 224)

#### Delphi

FMouseButtonState: array [0..0, MOUSE\_BUTTON\_1..MOUSE\_BUTTON\_MIDDLE] of Boolean;

This is FMouseButtonState, a member of class TlgWindow.

# 1.1.21.2.6 TlgWindow.FScale

File: LGT.pas (see page 224)

Delphi

FScale: TlgPoint;

Description

This is FScale, a member of class TlgWindow.

# 1.1.21.2.7 TlgWindow.FScaledSize

File: LGT.pas ( see page 224)

Delphi

FScaledSize: TlgSize;

Description

This is FScaledSize, a member of class TlgWindow.

# 1.1.21.2.8 TlgWindow.FSize

File: LGT.pas (see page 224)

Delphi

FSize: TlgSize;

Description

This is FSize, a member of class TlgWindow.

# 1.1.21.2.9 TlgWindow.FVsync

File: LGT.pas (see page 224)

Delphi

FVsync: Boolean;

Description

This is FVsync, a member of class TlgWindow.

# 1.1.21.3 TlgWindow Methods

The methods of the TlgWindow class are listed here.

#### Methods

<b>≡</b>	Clear ( see page 114)	This is Clear, a member of class TlgWindow.
<b>=♦</b>	Clear ( see page 115)	This is Clear, a member of class TlgWindow.
<b>≡</b>	ClearInput ( see page 115)	This is ClearInput, a member of class TlgWindow.
<b>≡</b>	Close ( see page 115)	This is Close, a member of class TlgWindow.
<b>=</b> ♦ ₩	Create ( see page 115)	This is Create, a member of class TlgWindow.

<b>■</b> ₩	Destroy ( see page 115)	This is Destroy, a member of class TlgWindow.
<b></b>	DrawCircle ( see page 116)	This is DrawCircle, a member of class TlgWindow.
•	DrawFilledCircle ( see page 116)	This is DrawFilledCircle, a member of class TlgWindow.
•	DrawFilledPolygon ( see page 116)	This is DrawFilledPolygon, a member of class TlgWindow.
•	DrawFilledRect ( see page 116)	This is DrawFilledRect, a member of class TlgWindow.
•	DrawFilledTriangle ( see page 117)	This is DrawFilledTriangle, a member of class TlgWindow.
•	DrawLine ( see page 117)	This is DrawLine, a member of class TlgWindow.
•	DrawPolygon ( see page 117)	This is DrawPolygon, a member of class TlgWindow.
•	DrawPolyline ( see page 117)	This is DrawPolyline, a member of class TlgWindow.
<b>:</b> ∳	DrawRect ( see page 118)	This is DrawRect, a member of class TlgWindow.
<b>:</b> ∳	DrawTriangle ( see page 118)	This is DrawTriangle, a member of class TlgWindow.
•	EndDrawing ( see page 118)	This is EndDrawing, a member of class TlgWindow.
<b>:</b> ∳	EndFrame ( see page 118)	This is EndFrame, a member of class TlgWindow.
<b></b>	GamepadPresent ( see page 119)	This is GamepadPresent, a member of class TlgWindow.
<b>≡</b>	GetGamepadAxisValue ( see page 119)	This is GetGamepadAxisValue, a member of class TlgWindow.
<b>:</b> ∳	GetGamepadButton ( see page 119)	This is GetGamepadButton, a member of class TlgWindow.
<b>:</b> ∳	GetGamepadName ( see page 119)	This is GetGamepadName, a member of class TlgWindow.
•	GetKey ( see page 120)	This is GetKey, a member of class TlgWindow.
•	GetMaxTextureSize ( see page 120)	This is GetMaxTextureSize, a member of class TlgWindow.
•	GetMouseButton ( see page 120)	This is GetMouseButton, a member of class TlgWindow.
<b>:</b> ∳	GetMousePos ( see page 120)	This is GetMousePos, a member of class TlgWindow.
•	GetMousePos ( see page 120)	This is GetMousePos, a member of class TlgWindow.
<b>:</b> ∳	GetScale ( see page 121)	This is GetScale, a member of class TlgWindow.
•	GetScaledSize ( see page 121)	This is GetScaledSize, a member of class TlgWindow.
•	GetSize ( see page 121)	This is GetSize, a member of class TlgWindow.
•	GetTitle ( see page 121)	This is GetTitle, a member of class TlgWindow.
•	GetViewport ( see page 121)	This is GetViewport, a member of class TlgWindow.
:•	GetViewport ( see page 122)	This is GetViewport, a member of class TlgWindow.
•	GetVSync ( see page 122)	This is GetVSync, a member of class TlgWindow.
•	Init ( see page 122)	This is Init, a member of class TlgWindow.
:•	IsOpen ( see page 122)	This is IsOpen, a member of class TlgWindow.
:•	Open ( see page 122)	This is Open, a member of class TlgWindow.
:∳	Ready ( see page 123)	This is Ready, a member of class TlgWindow.
:∳	SaveToFile ( see page 123)	This is SaveToFile, a member of class TlgWindow.
<b></b>	SetMousePos ( see page 123)	This is SetMousePos, a member of class TlgWindow.
<b>:</b> ∳	SetShouldClose ( see page 123)	This is SetShouldClose, a member of class TlgWindow.
<b>=♦</b>	SetTitle ( see page 123)	This is SetTitle, a member of class TlgWindow.
<b>=♦</b>	SetVSync ( see page 124)	This is SetVSync, a member of class TlgWindow.
<b>:</b> ∳	ShouldClose ( see page 124)	This is ShouldClose, a member of class TlgWindow.
<b>:</b> ♦	StartDrawing ( see page 124)	This is StartDrawing, a member of class TlgWindow.
<b>:</b> ∳	StartFrame ( see page 124)	This is StartFrame, a member of class TlgWindow.

# 1.1.21.3.1 TlgWindow.Clear

File: LGT.pas ( see page 224)

```
procedure Clear(
    const ARed: Single;
    const AGreen: Single;
```

```
const ABlue: Single;
const AAlpha: Single
); overload;
```

This is Clear, a member of class TlgWindow.

## 1.1.21.3.2 TlgWindow.Clear

File: LGT.pas ( see page 224)

#### Delphi

```
procedure Clear(
     const AColor: TlgColor
); overload;
```

#### Description

This is Clear, a member of class TlgWindow.

## 1.1.21.3.3 TlgWindow.ClearInput

File: LGT.pas ( see page 224)

#### Delphi

```
procedure ClearInput;
```

### Description

This is ClearInput, a member of class TlgWindow.

# 1.1.21.3.4 TlgWindow.Close

File: LGT.pas ( see page 224)

#### Delphi

```
procedure Close;
```

### Description

This is Close, a member of class TlgWindow.

# 1.1.21.3.5 TlgWindow.Create

File: LGT.pas (see page 224)

### Delphi

```
constructor Create; override;
```

### **Description**

This is Create, a member of class TlgWindow.

# 1.1.21.3.6 TlgWindow.Destroy

File: LGT.pas ( see page 224)

```
destructor Destroy; override;
```

This is Destroy, a member of class TlgWindow.

## 1.1.21.3.7 TlgWindow.DrawCircle

```
File: LGT.pas (see page 224)

Delphi

procedure DrawCircle(
    const X: Single;
    const Y: Single;
    const ARadius: Single;
    const AThickness: Single;
    const AColor: TlgColor
```

#### Description

);

This is DrawCircle, a member of class TlgWindow.

## 1.1.21.3.8 TlgWindow.DrawFilledCircle

```
File: LGT.pas (see page 224)
```

#### Delphi

```
procedure DrawFilledCircle(
    const X: Single;
    const Y: Single;
    const ARadius: Single;
    const AColor: TlgColor
);
```

#### Description

This is DrawFilledCircle, a member of class TlgWindow.

# 1.1.21.3.9 TlgWindow.DrawFilledPolygon

```
File: LGT.pas (see page 224)
```

### Delphi

```
procedure DrawFilledPolygon(
     const APoints: array of TlgPoint;
     const AColor: TlgColor
);
```

### Description

This is DrawFilledPolygon, a member of class TlgWindow.

# 1.1.21.3.10 TlgWindow.DrawFilledRect

```
File: LGT.pas (see page 224)
```

```
procedure DrawFilledRect(
   const X: Single;
   const Y: Single;
   const AWidth: Single;
   const AHeight: Single;
   const AColor: TlgColor;
   const AAngle: Single
```

);

#### Description

This is DrawFilledRect, a member of class TlgWindow.

## 1.1.21.3.11 TlgWindow.DrawFilledTriangle

File: LGT.pas (see page 224)

### Delphi

```
procedure DrawFilledTriangle(
    const X1: Single;
    const Y1: Single;
    const X2: Single;
    const Y2: Single;
    const X3: Single;
    const X3: Single;
    const X3: Single;
    const AColor: TlgColor
);
```

#### Description

This is DrawFilledTriangle, a member of class TlgWindow.

# 1.1.21.3.12 TlgWindow.DrawLine

File: LGT.pas (see page 224)

### Delphi

```
procedure DrawLine(
    const X1: Single;
    const Y1: Single;
    const X2: Single;
    const Y2: Single;
    const AColor: TlgColor;
    const AThickness: Single
);
```

### **Description**

This is DrawLine, a member of class TlgWindow.

# 1.1.21.3.13 TlgWindow.DrawPolygon

```
File: LGT.pas (see page 224)
```

### Delphi

```
procedure DrawPolygon(
    const APoints: array of TlgPoint;
    const AThickness: Single;
    const AColor: TlgColor
);
```

### Description

This is DrawPolygon, a member of class TlgWindow.

# 1.1.21.3.14 TlgWindow.DrawPolyline

File: LGT.pas ( see page 224)

```
procedure DrawPolyline(
```

```
const APoints: array of TlgPoint;
const AThickness: Single;
const AColor: TlgColor
);
```

This is DrawPolyline, a member of class TlgWindow.

## 1.1.21.3.15 TlgWindow.DrawRect

File: LGT.pas (see page 224)

#### Delphi

```
procedure DrawRect(
    const X: Single;
    const Y: Single;
    const AWidth: Single;
    const AHeight: Single;
    const AThickness: Single;
    const AColor: TlgColor;
    const AAngle: Single
);
```

#### Description

This is DrawRect, a member of class TlgWindow.

## 1.1.21.3.16 TlgWindow.DrawTriangle

File: LGT.pas (see page 224)

#### Delphi

```
procedure DrawTriangle(
    const X1: Single;
    const Y1: Single;
    const X2: Single;
    const Y2: Single;
    const X3: Single;
    const Y3: Single;
    const AThickness: Single;
    const AColor: TlgColor
);
```

### Description

This is DrawTriangle, a member of class TlgWindow.

# 1.1.21.3.17 TlgWindow.EndDrawing

File: LGT.pas ( see page 224)

#### Delphi

```
procedure EndDrawing;
```

### Description

This is EndDrawing, a member of class TlgWindow.

# 1.1.21.3.18 TlgWindow.EndFrame

File: LGT.pas ( see page 224)

#### Delphi

```
procedure EndFrame;
```

#### Description

This is EndFrame, a member of class TlgWindow.

# 1.1.21.3.19 TlgWindow.GamepadPresent

```
File: LGT.pas (see page 224)
```

### Delphi

```
function GamepadPresent(
    const AGamepad: Byte
): Boolean;
```

#### Description

This is GamepadPresent, a member of class TlgWindow.

## 1.1.21.3.20 TlgWindow.GetGamepadAxisValue

File: LGT.pas (see page 224)

#### Delphi

```
function GetGamepadAxisValue(
    const AGamepad: Byte;
    const AAxis: Byte
): Single;
```

#### Description

This is GetGamepadAxisValue, a member of class TlgWindow.

# 1.1.21.3.21 TlgWindow.GetGamepadButton

File: LGT.pas (see page 224)

### Delphi

```
function GetGamepadButton(
    const AGamepad: Byte;
    const AButton: Byte;
    const AState: TlgInputState
): Boolean;
```

### Description

This is GetGamepadButton, a member of class TlgWindow.

# 1.1.21.3.22 TlgWindow.GetGamepadName

File: LGT.pas ( see page 224)

### Delphi

```
function GetGamepadName(
     const AGamepad: Byte
): string;
```

## Description

This is GetGamepadName, a member of class TlgWindow.

# 1.1.21.3.23 TlgWindow.GetKey

```
File: LGT.pas ( see page 224)

Delphi
    function GetKey(
        const AKey: Integer;
        const AState: TlgInputState
): Boolean;
```

#### Description

This is GetKey, a member of class TlgWindow.

## 1.1.21.3.24 TlgWindow.GetMaxTextureSize

```
File: LGT.pas ( see page 224)
Delphi
  function GetMaxTextureSize: Integer;
```

### Description

This is GetMaxTextureSize, a member of class TlgWindow.

## 1.1.21.3.25 TlgWindow.GetMouseButton

```
File: LGT.pas ( see page 224)
```

#### Delphi

```
function GetMouseButton(
    const AButton: Byte;
    const AState: TlgInputState
): Boolean;
```

#### Description

This is GetMouseButton, a member of class TlgWindow.

# 1.1.21.3.26 TlgWindow.GetMousePos

function GetMousePos: TlgPoint; overload;

```
File: LGT.pas ( see page 224)
```

```
Delphi
```

#### Description

This is GetMousePos, a member of class TlgWindow.

# 1.1.21.3.27 TlgWindow.GetMousePos

```
File: LGT.pas (see page 224)
```

## Delphi

```
procedure GetMousePos(
    const X: PSingle;
    const Y: PSingle
); overload;
```

### Description

This is GetMousePos, a member of class TlgWindow.

## 1.1.21.3.28 TlgWindow.GetScale

```
File: LGT.pas (see page 224)

Delphi

procedure GetScale(
   var AScale: TlgPoint
```

### Description

This is GetScale, a member of class TlgWindow.

## 1.1.21.3.29 TlgWindow.GetScaledSize

```
File: LGT.pas (see page 224)
```

### Delphi

```
procedure GetScaledSize(
    var ASize: TlgSize
);
```

## Description

This is GetScaledSize, a member of class TlgWindow.

# 1.1.21.3.30 TlgWindow.GetSize

File: LGT.pas (see page 224)

#### Delphi

```
procedure GetSize(
    var ASize: TlgSize
);
```

#### Description

This is GetSize, a member of class TlgWindow.

# 1.1.21.3.31 TlgWindow.GetTitle

File: LGT.pas (see page 224)

## Delphi

```
function GetTitle: string;
```

### Description

This is GetTitle, a member of class TlgWindow.

# 1.1.21.3.32 TlgWindow.GetViewport

File: LGT.pas ( see page 224)

```
procedure GetViewport(
    X: PSingle;
    Y: PSingle;
    Awidth: PSingle;
    AHeight: PSingle
); overload;
```

This is GetViewport, a member of class TlgWindow.

## 1.1.21.3.33 TlgWindow.GetViewport

```
File: LGT.pas (see page 224)
```

#### Delphi

```
procedure GetViewport(
    var AViewport: TlgRect
); overload;
```

#### Description

This is GetViewport, a member of class TlgWindow.

# 1.1.21.3.34 TlgWindow.GetVSync

```
File: LGT.pas (see page 224)
```

## Delphi

```
function GetVSync: Boolean;
```

#### Description

This is GetVSync, a member of class TlgWindow.

## 1.1.21.3.35 TlgWindow.Init

File: LGT.pas (see page 224)

### Delphi

```
class function Init(
    const aTitle: string;
    const AWidth: Integer = DEFAULT_WIDTH;
    const AHeight: Integer = DEFAULT_HEIGHT
): TlgWindow;
```

## Description

This is Init, a member of class TlgWindow.

# 1.1.21.3.36 TlgWindow.lsOpen

File: LGT.pas ( see page 224)

### Delphi

```
function IsOpen: Boolean;
```

#### Description

This is IsOpen, a member of class TlgWindow.

# 1.1.21.3.37 TlgWindow.Open

File: LGT.pas ( see page 224)

```
function Open(
    const aTitle: string;
    const AWidth: Integer = DEFAULT_WIDTH;
```

```
const AHeight: Integer = DEFAULT_HEIGHT;
const AEnableVSync: Boolean = False
): Boolean;
```

This is Open, a member of class TlgWindow.

## 1.1.21.3.38 TlgWindow.Ready

File: LGT.pas ( see page 224)

#### Delphi

```
function Ready: Boolean;
```

#### Description

This is Ready, a member of class TlgWindow.

## 1.1.21.3.39 TlgWindow.SaveToFile

File: LGT.pas (see page 224)

#### Delphi

```
function SaveToFile(
    const AFilename: string
): Boolean;
```

#### Description

This is SaveToFile, a member of class TlgWindow.

## 1.1.21.3.40 TlgWindow.SetMousePos

File: LGT.pas ( see page 224)

#### Delphi

```
procedure SetMousePos(
    const X: Single;
    const Y: Single
):
```

#### Description

This is SetMousePos, a member of class TlgWindow.

# 1.1.21.3.41 TlgWindow.SetShouldClose

File: LGT.pas (see page 224)

## Delphi

```
procedure SetShouldClose(
    const AValue: Boolean
);
```

## Description

This is SetShouldClose, a member of class TlgWindow.

# 1.1.21.3.42 TlgWindow.SetTitle

```
procedure SetTitle(
     const ATitle: string
):
```

#### Description

This is SetTitle, a member of class TlgWindow.

## 1.1.21.3.43 TlgWindow.SetVSync

File: LGT.pas (see page 224)

#### Delphi

```
procedure SetVSync(
    const AEnable: Boolean
);
```

## Description

This is SetVSync, a member of class TlgWindow.

## 1.1.21.3.44 TlgWindow.ShouldClose

File: LGT.pas (see page 224)

#### Delphi

```
function ShouldClose: Boolean;
```

#### Description

This is ShouldClose, a member of class TlgWindow.

# 1.1.21.3.45 TlgWindow.StartDrawing

File: LGT.pas ( see page 224)

## Delphi

```
procedure StartDrawing;
```

## Description

This is StartDrawing, a member of class TlgWindow.

# 1.1.21.3.46 TlgWindow.StartFrame

File: LGT.pas (see page 224)

## Delphi

```
procedure StartFrame;
```

## Description

This is StartFrame, a member of class TlgWindow.

# 1.1.22 TlgZipFile

## **Class Hierarchy**

```
TlgObject → TlgZipFile
```

File: LGT.pas (see page 224)

Delphi

TlgZipFile = class(TlgObject);

Description

This is class TlgZipFile.

# 1.1.22.1 TlgZipFile Fields

The fields of the TlgZipFile class are listed here.

#### **Fields**

48	FIsOpe	n ( see page 125)	This is FIsOpen, a member of class TIgZipFile.
49	FPassv	vord ( see page 125)	This is FPassword, a member of class TlgZipFile.
**	FZipFile	ename ( see page 125)	This is FZipFilename, a member of class TlgZipFile.

# 1.1.22.1.1 TlgZipFile.FlsOpen

File: LGT.pas ( see page 224)

Delphi

FIsOpen: Boolean;

**Description** 

This is FIsOpen, a member of class TIgZipFile.

# 1.1.22.1.2 TlgZipFile.FPassword

File: LGT.pas ( see page 224)

Delphi

FPassword: string;

Description

This is FPassword, a member of class TlgZipFile.

# 1.1.22.1.3 TlgZipFile.FZipFilename

File: LGT.pas (see page 224)

Delphi

FZipFilename: string;

Description

This is FZipFilename, a member of class TlgZipFile.

# 1.1.22.2 TlgZipFile Methods

The methods of the TlgZipFile class are listed here.

#### Methods

<b>≡♦</b>	Close ( see page 126)	This is Close, a member of class TlgZipFile.
<b>=</b> ♦ ₩	Create ( see page 126)	This is Create, a member of class TlgZipFile.
<b>=</b> ♦ ₩	Destroy ( see page 126)	This is Destroy, a member of class TlgZipFile.
<b>≡♦</b>	Init ( see page 126)	This is Init, a member of class TlgZipFile.
<b>≡♦</b>	IsOpen ( see page 127)	This is IsOpen, a member of class TlgZipFile.
<b>≡♦</b>	Open ( see page 127)	This is Open, a member of class TlgZipFile.
<b>≡♦</b>	OpenFile ( see page 127)	This is OpenFile, a member of class TlgZipFile.

# 1.1.22.2.1 TlgZipFile.Close

File: LGT.pas (see page 224)

### Delphi

```
procedure Close;
```

## Description

This is Close, a member of class TlgZipFile.

## 1.1.22.2.2 TlgZipFile.Create

File: LGT.pas (see page 224)

## Delphi

```
constructor Create; override;
```

## Description

This is Create, a member of class TlgZipFile.

# 1.1.22.2.3 TlgZipFile.Destroy

File: LGT.pas (see page 224)

## Delphi

```
destructor Destroy; override;
```

### Description

This is Destroy, a member of class TlgZipFile.

# 1.1.22.2.4 TlgZipFile.Init

File: LGT.pas ( see page 224)

```
class function Init(
    const AZipFilename: string;
    const APassword: string = TlgZipStream.DEFAULT_PASSWORD
): TlgZipFile;
```

This is Init, a member of class TlgZipFile.

# 1.1.22.2.5 TlgZipFile.IsOpen

```
File: LGT.pas (see page 224)
```

## Delphi

```
function IsOpen: Boolean;
```

## Description

This is IsOpen, a member of class TlgZipFile.

# 1.1.22.2.6 TlgZipFile.Open

File: LGT.pas ( see page 224)

#### Delphi

```
function Open(
    const AZipFilename: string;
    const APassword: string = TlgZipStream.DEFAULT_PASSWORD
): Boolean;
```

#### Description

This is Open, a member of class TlgZipFile.

# 1.1.22.2.7 TlgZipFile.OpenFile

File: LGT.pas (see page 224)

## Delphi

```
function OpenFile(
    const AFilename: string
): TlgZipStream;
```

## **Description**

This is OpenFile, a member of class TlgZipFile.

# 1.1.23 TlgZipStream

## **Class Hierarchy**

```
TlgObject → TlgStream → TlgZipStream
```

File: LGT.pas ( see page 224)

### Delphi

```
TlgZipStream = class(TlgStream);
```

## Description

This is class TlgZipStream.

# 1.1.23.1 TlgZipStream Constants

The constants of the TlgZipStream class are listed here.

#### **Constants**

•	DEFAULT_PASSWORD ( see	This is DEFAULT_PASSWORD, a member of class TlgZipStream.
	page 128)	

# 1.1.23.1.1 TlgZipStream.DEFAULT\_PASSWORD

File: LGT.pas (see page 224)

## Delphi

```
const DEFAULT_PASSWORD =
'N^TpjE5/*czG,<ns>$}w;?x_uBm9[JSr{(+FRv7ZW@C-gd3D!PRUgWE4P2/wpm9-dt^Y?e)Az+xsMb@jH"!X`B3ar(y
q=nZ_~85<';</pre>
```

#### Description

This is DEFAULT\_PASSWORD, a member of class TlgZipStream.

# 1.1.23.2 TlgZipStream Fields

The fields of the TlgZipStream class are listed here.

#### **Fields**

<b>∳</b> *	FFilename ( see page 128)	This is FFilename, a member of class TlgZipStream.
<b>♦</b> *	FHandle ( see page 128)	This is FHandle, a member of class TlgZipStream.
<b>∳</b> ?	FPassword ( see page 128)	This is FPassword, a member of class TlgZipStream.

# 1.1.23.2.1 TlgZipStream.FFilename

File: LGT.pas (see page 224)

Delphi

FFilename: AnsiString;

Description

This is FFilename, a member of class TlgZipStream.

# 1.1.23.2.2 TlgZipStream.FHandle

File: LGT.pas ( see page 224)

Delphi

FHandle: unzFile;

Description

This is FHandle, a member of class TlgZipStream.

# 1.1.23.2.3 TlgZipStream.FPassword

FPassword: AnsiString;

#### Description

This is FPassword, a member of class TlgZipStream.

# 1.1.23.3 TlgZipStream Methods

The methods of the TlgZipStream class are listed here.

#### Methods

Build ( see page 129)	This is Build, a member of class TlgZipStream.
Close ( see page 129)	This is Close, a member of class TlgZipStream.
Create ( see page 129)	This is Create, a member of class TlgZipStream.
Destroy ( see page 130)	This is Destroy, a member of class TlgZipStream.
DoOpen ( see page 130)	This is DoOpen, a member of class TlgZipStream.
Eos ( see page 130)	This is Eos, a member of class TlgZipStream.
Open ( see page 130)	This is Open, a member of class TlgZipStream.
Read ( see page 130)	This is Read, a member of class TlgZipStream.
Seek ( see page 131)	This is Seek, a member of class TlgZipStream.
Size ( see page 131)	This is Size, a member of class TlgZipStream.
Tell ( see page 131)	This is Tell, a member of class TlgZipStream.
Write ( see page 131)	This is Write, a member of class TlgZipStream.
	Close ( see page 129) Create ( see page 129) Destroy ( see page 130) DoOpen ( see page 130) Eos ( see page 130) Open ( see page 130) Read ( see page 130) Seek ( see page 131) Size ( see page 131) Tell ( see page 131)

## 1.1.23.3.1 TlgZipStream.Build

File: LGT.pas ( see page 224)

## Delphi

```
class function Build(
    const AZipFilename: string;
    const ADirectoryName: string;
    const ASender: Pointer;
    const AHandler: TlgZipFileStreamBuildProgress;
    const APassword: string = DEFAULT_PASSWORD
): Boolean;
```

### Description

This is Build, a member of class TlgZipStream.

# 1.1.23.3.2 TlgZipStream.Close

File: LGT.pas (see page 224)

## Delphi

```
procedure Close; override;
```

## Description

This is Close, a member of class TlgZipStream.

# 1.1.23.3.3 TlgZipStream.Create

```
constructor Create; override;
```

### Description

This is Create, a member of class TlgZipStream.

# 1.1.23.3.4 TlgZipStream.Destroy

```
File: LGT.pas (see page 224)
```

## Delphi

```
destructor Destroy; override;
```

#### Description

This is Destroy, a member of class TlgZipStream.

## 1.1.23.3.5 TlgZipStream.DoOpen

```
File: LGT.pas (see page 224)
```

## Delphi

```
function DoOpen(
    const AZipFilename: string;
    const AFilename: string;
    const APassword: string
): Boolean;
```

### Description

This is DoOpen, a member of class TlgZipStream.

# 1.1.23.3.6 TlgZipStream.Eos

```
File: LGT.pas ( see page 224)
```

## Delphi

```
function Eos: Boolean; override;
```

#### Description

This is Eos, a member of class TlgZipStream.

# 1.1.23.3.7 TlgZipStream.Open

```
File: LGT.pas ( see page 224)
```

## Delphi

```
class function Open(
    const AZipFilename: string;
    const AFilename: string;
    const APassword: string = DEFAULT_PASSWORD
): TlgZipStream;
```

## Description

This is Open, a member of class TlgZipStream.

# 1.1.23.3.8 TlgZipStream.Read

```
function Read(
    const AData: Pointer;
    const ASize: Int64
): Int64; override;
```

### Description

This is Read, a member of class TlgZipStream.

## 1.1.23.3.9 TlgZipStream.Seek

File: LGT.pas (see page 224)

## Delphi

```
function Seek(
    const AOffset: Int64;
    const ASeek: TlgSeekMode
): Int64; override;
```

### Description

This is Seek, a member of class TlgZipStream.

## 1.1.23.3.10 TlgZipStream.Size

File: LGT.pas (see page 224)

### Delphi

```
function Size: Int64; override;
```

## Description

This is Size, a member of class TlgZipStream.

## 1.1.23.3.11 TlgZipStream.Tell

File: LGT.pas (see page 224)

## Delphi

```
function Tell: Int64; override;
```

#### Description

This is Tell, a member of class TlgZipStream.

# 1.1.23.3.12 TlgZipStream.Write

File: LGT.pas (see page 224)

#### Delphi

```
function Write(
    const AData: Pointer;
    const ASize: Int64
): Int64; override;
```

## **Description**

This is Write, a member of class TlgZipStream.

# 1.2 Structs, Records, Enums

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

#### **Enumerations**

<b>a</b>	THAlign ( see page 132)	This is record THAlign.
<b>a</b>	TVAlign ( see page 132)	This is record TVAlign.
<b>a</b>	TlgAudioStatus ( see page 133)	This is record TlgAudioStatus.
<b>=</b>	TlgEase ( see page 133)	This is record TlgEase.
<b>a</b>	TlgInputState ( see page 134)	This is record TlgInputState.
<b>a</b>	TlgLineIntersection ( see page 134)	This is record TlgLineIntersection.
<b>a</b>	TlgSeekMode ( see page 135)	This is record TlgSeekMode.
<b>a</b>	TlgSoundLoad ( see page 136)	This is record TlgSoundLoad.
<b>a</b>	TlgStreamMode ( see page 136)	This is record TlgStreamMode.
<b>a</b>	TlgTextureBlend ( see page 136)	This is record TlgTextureBlend.
<b>a</b>	TlgVideoStatus ( see page 136)	This is record TlgVideoStatus.

#### Records

<b>*</b>	TlgColor ( see page 133)	This is record TlgColor.
<b>*</b>	TlgExtent ( see page 134)	This is record TlgExtent.
<b>*</b>	TlgPoint ( see page 135)	This is record TlgPoint.
<b>*</b>	TlgRect ( see page 135)	This is record TlgRect.
<b>\$</b>	TlgSize ( see page 135)	This is record TlgSize.

# 1.2.1 THAlign

File: LGT.pas ( see page 224)

## Delphi

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

## Description

This is record THAlign.

# 1.2.2 TVAlign

File: LGT.pas ( see page 224)

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

This is record TVAlign.

# 1.2.3 TlgAudioStatus

```
File: LGT.pas ( see page 224)
Delphi
  TlgAudioStatus = (
    asStopped,
    asPlaying,
    asPaused
  );
```

## Description

This is record TlgAudioStatus.

# 1.2.4 TlgColor

```
File: LGT.pas ( see page 224)
```

#### Delphi

```
TlgColor = record
Alpha: Single;
Blue: Single;
Green: Single;
Red: Single;
end;
```

## Description

This is record TlgColor.

# 1.2.5 TIgEase

```
File: LGT.pas ( see page 224)
```

```
TlgEase = (
  eaLinearTween,
  eaInQuad,
  eaOutQuad,
  eaInOutQuad,
  eaInCubic,
  eaOutCubic
 eaInOutCubic,
  eaInQuart,
  eaOutQuart,
 eaInOutQuart,
  eaInQuint,
  eaOutQuint,
  eaInOutQuint,
  eaInSine,
  eaOutSine,
  eaInOutSine,
```

```
eaInExpo,
eaOutExpo,
eaInOutExpo,
eaInCircle,
eaOutCircle,
eaInOutCircle
```

This is record TlgEase.

# 1.2.6 TIgExtent

File: LGT.pas (see page 224)

#### Delphi

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

## **Description**

This is record TlgExtent.

# 1.2.7 TlgInputState

```
File: LGT.pas ( see page 224)
```

## Delphi

```
TlgInputState = (
  isPressed,
  isWasPressed,
  isWasReleased
);
```

## Description

This is record TlgInputState.

# 1.2.8 TIgLineIntersection

```
File: LGT.pas ( see page 224)
```

## Delphi

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

## Description

This is record TlgLineIntersection.

# 1.2.9 TlgPoint

File: LGT.pas (see page 224)

#### Delphi

```
TlgPoint = record
  x: Single;
  y: Single;
end;
```

### Description

This is record TlgPoint.

# 1.2.10 TlgRect

File: LGT.pas ( see page 224)

#### Delphi

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

## Description

This is record TlgRect.

# 1.2.11 TlgSeekMode

File: LGT.pas (see page 224)

## Delphi

```
TlgSeekMode = (
   smStart,
   smCurrent,
   smEnd
);
```

#### Description

This is record TlgSeekMode.

# 1.2.12 TlgSize

File: LGT.pas ( see page 224)

```
TlgSize = record
Height: Single;
Width: Single;
```

end;

## Description

This is record TlgSize.

# 1.2.13 TIgSoundLoad

```
File: LGT.pas ( see page 224)

Delphi

TlgSoundLoad = (
    slMemory,
    slStream
```

## Description

This is record TlgSoundLoad.

# 1.2.14 TIgStreamMode

```
File: LGT.pas ( see page 224)

Delphi

TlgStreamMode = (
```

```
TlgStreamMode = (
   smRead,
   smWrite
);
```

## Description

This is record TlgStreamMode.

# 1.2.15 TlgTextureBlend

```
File: LGT.pas (see page 224)
```

#### Delphi

```
TlgTextureBlend = (
  tbNone,
  tbAlpha,
  tbAdditiveAlpha
);
```

## Description

This is record TlgTextureBlend.

# 1.2.16 TlgVideoStatus

```
TlgVideoStatus = (
   vsStopped,
   vsPaused,
   vsPlaying
);
```

## Description

This is record TlgVideoStatus.

# 1.3 Types

The following table lists types in this documentation.

## **Types**

PlgColor ( see page 137)	This is type PlgColor.
PlgExtent ( see page 137)	This is type PlgExtent.
PlgPos ( see page 138)	This is type PlgPos.
PlgRect ( see page 138)	This is type PlgRect.
PlgSize ( see page 138)	This is type PlgSize.
PlgVec ( see page 138)	This is type PlgVec.
TlgObjectAttributeSet ( see page 138)	This is type TlgObjectAttributeSet.
TlgZipFileStreamBuildProgress ( see page 139)	This is type TlgZipFileStreamBuildProgress.

# 1.3.1 PlgColor

File: LGT.pas ( see page 224)

## Delphi

PlgColor = ^TlgColor;

## Description

This is type PlgColor.

# 1.3.2 PlgExtent

File: LGT.pas ( see page 224)

## Delphi

PlgExtent = ^TlgExtent;

## Description

This is type PlgExtent.

# 1.3.3 PlgPos

File: LGT.pas ( see page 224)

Delphi

PlgPos = ^TlgPoint;

Description

This is type PlgPos.

# 1.3.4 PlgRect

File: LGT.pas (see page 224)

Delphi

PlgRect = ^TlgRect;

Description

This is type PlgRect.

# 1.3.5 PlgSize

File: LGT.pas ( see page 224)

Delphi

PlgSize = ^TlgSize;

**Description** 

This is type PlgSize.

# 1.3.6 PlgVec

File: LGT.pas ( see page 224)

Delphi

PlgVec = ^TlgVec;

Description

This is type PlgVec.

# 1.3.7 TlgObjectAttributeSet

```
TlgObjectAttributeSet = set of Byte;
```

#### Description

This is type TlgObjectAttributeSet.

# 1.3.8 TlgZipFileStreamBuildProgress

File: LGT.pas ( see page 224)

#### Delphi

```
TlgZipFileStreamBuildProgress = procedure (const ASender: Pointer; const AFilename: string;
const AProgress: Integer; const ANewFile: Boolean);
```

## Description

This is type TlgZipFileStreamBuildProgress.

# 1.4 Variables

The following table lists variables in this documentation.

#### **Variables**

Console ( see page 139)	This is variable Console.
Math ( see page 139)	This is variable Math.
TaskList ( see page 140)	This is variable TaskList.
Timer ( see page 140)	This is variable Timer.
Utils ( see page 140)	This is variable Utils.

# 1.4.1 Console

File: LGT.pas (see page 224)

## Delphi

Console: TlgConsole = nil;

## Description

This is variable Console.

# 1.4.2 Math

File: LGT.pas (see page 224)

## Delphi

Math: TlgMath = nil;

This is variable Math.

# 1.4.3 TaskList

File: LGT.pas ( see page 224)

Delphi

TaskList: TlgTaskList = nil;

Description

This is variable TaskList.

## 1.4.4 Timer

File: LGT.pas (see page 224)

Delphi

Timer: TlgDeterministicTimer = nil;

Description

This is variable Timer.

# 1.4.5 Utils

File: LGT.pas ( see page 224)

Delphi

Utils: TlgUtils = nil;

Description

This is variable Utils.

# 1.5 Constants

The following table lists constants in this documentation.

#### **Constants**

ALICEBLUE ( see page 148)	This is constant ALICEBLUE.
ANTIQUEWHITE ( see page 148)	This is constant ANTIQUEWHITE.
AQUA ( see page 148)	This is constant AQUA.
AQUAMARINE ( see page 148)	This is constant AQUAMARINE.
AZURE ( see page 149)	This is constant AZURE.
BEIGE ( see page 149)	This is constant BEIGE.
BISQUE ( see page 149)	This is constant BISQUE.

DI ACK ( 222 7272 140)	This is constant BLACK.
BLACK ( see page 149)	This is constant BLANCHEDALMOND.
BLANCHEDALMOND ( see page 149)	
BLANK ( see page 150)	This is constant BLANK.
BLUE ( see page 150)	This is constant BLUE.
BLUEVIOLET ( see page 150)	This is constant BDOWN
BROWN ( see page 150)	This is constant BROWN.
BURLYWOOD ( see page 151)	This is constant BURLYWOOD.
CADETBLUE ( see page 151)	This is constant CADETBLUE.
CHARTREUSE ( see page 151)	This is constant CHARTREUSE.
CHOCOLATE ( see page 151)	This is constant CHOCOLATE.
COLORKEY ( see page 151)	This is constant COLORKEY.
CORAL ( see page 152)	This is constant CORAL.
CORNFLOWERBLUE ( see page 152)	This is constant CORNFLOWERBLUE.
CORNSILK ( see page 152)	This is constant CORNSILK.
CR ( see page 152)	This is constant CR.
CRIMSON ( see page 153)	This is constant CRIMSON.
CRLF ( see page 153)	This is constant CRLF.
CYAN ( see page 153)	This is constant CYAN.
DARKBLUE ( see page 153)	This is constant DARKBLUE.
DARKCYAN ( see page 153)	This is constant DARKCYAN.
DARKGOLDENROD ( see page 154)	This is constant DARKGOLDENROD.
DARKGRAY ( see page 154)	This is constant DARKGRAY.
DARKGREEN ( see page 154)	This is constant DARKGREEN.
DARKGREY ( see page 154)	This is constant DARKGREY.
DARKKHAKI ( see page 155)	This is constant DARKKHAKI.
DARKMAGENTA ( see page 155)	This is constant DARKMAGENTA.
DARKOLIVEGREEN ( see page 155)	This is constant DARKOLIVEGREEN.
DARKORANGE ( see page 155)	This is constant DARKORANGE.
DARKORCHID ( see page 155)	This is constant DARKORCHID.
DARKRED ( see page 156)	This is constant DARKRED.
DARKSALMON ( see page 156)	This is constant DARKSALMON.
DARKSEAGREEN ( see page 156)	This is constant DARKSEAGREEN.
DARKSLATEBLUE ( see page 156)	This is constant DARKSLATEBLUE.
DARKSLATEBROWN ( see page 157)	This is constant DARKSLATEBROWN.
DARKSLATEGRAY ( see page 157)	This is constant DARKSLATEGRAY.
DARKSLATEGREY ( see page 157)	This is constant DARKSLATEGREY.
DARKTURQUOISE ( see page 157)	This is constant DARKTURQUOISE.
DARKVIOLET ( see page 157)	This is constant DARKVIOLET.
DEEPPINK ( see page 158)	This is constant DEEPPINK.
DEEPSKYBLUE ( see page 158)	This is constant DEEPSKYBLUE.
DIMGRAY ( see page 158)	This is constant DIMGRAY.
DIMGREY ( see page 158)	This is constant DIMGREY.
DIMWHITE ( see page 159)	This is constant DIMWHITE.
DODGERBLUE ( see page 159)	This is constant DODGERBLUE.
FIREBRICK ( see page 159)	This is constant FIREBRICK.
FLORALWHITE ( see page 159)	This is constant FICEALWHITE.
FORESTGREEN ( see page 159)	This is constant FORESTGREEN.
FUCHSIA ( see page 160)	This is constant FUCHSIA.
GAINSBORO ( see page 160)	This is constant GONOIA.  This is constant GAINSBORO.
Or madborto ( see page 100)	THIS IS SOFISIALLE SALES OF THE SECOND SECON

GAMEPAD_BUTTON_X ( see page 169)	This is constant GAMEPAD_BUTTON_X.
GAMEPAD_BUTTON_Y ( see page 169)	This is constant GAMEPAD_BUTTON_Y.
GAMEPAD_LAST ( see page 170)	This is constant GAMEPAD_LAST.
GHOSTWHITE ( see page 170)	This is constant GHOSTWHITE.
GOLD ( see page 170)	This is constant GOLD.
GOLDENROD ( see page 170)	This is constant GOLDENROD.
GRAY ( see page 171)	This is constant GRAY.
GREEN ( see page 171)	This is constant GREEN.
GREENYELLOW ( see page 171)	This is constant GREENYELLOW.
GREY ( see page 171)	This is constant GREY.
HONEYDEW (see page 171)	This is constant HONEYDEW.
HOTPINK ( see page 172)	This is constant HOTPINK.
INDIANRED ( see page 172)	This is constant INDIANRED.
INDIGO ( see page 172)	This is constant INDIGO.
IVORY ( see page 172)	This is constant IVORY.
KEY_0 ( see page 173)	This is constant KEY 0.
KEY_1 ( see page 173)	This is constant KEY_1.
KEY_2 ( see page 173)	This is constant KEY 2.
KEY_3 ( see page 173)	This is constant KEY_3.
KEY_4 ( see page 173)	This is constant KEY_4.
KEY_5 ( see page 174)	This is constant KEY_5.
KEY_6 ( see page 174)	This is constant KEY_6.
KEY_7 ( see page 174)	This is constant KEY_7.
KEY_8 ( see page 174)	This is constant KEY_8.
KEY_9 ( see page 175)	This is constant KEY_9.
KEY_A ( see page 175)	This is constant KEY_A.
KEY_APOSTROPHE ( see page 175)	This is constant KEY_APOSTROPHE.
KEY_B ( see page 175)	This is constant KEY_B.
KEY_BACKSLASH ( see page 175)	This is constant KEY_BACKSLASH.
KEY_BACKSPACE ( see page 176)	This is constant KEY_BACKSPACE.
KEY_C ( see page 176)	This is constant KEY_C.
KEY_CAPS_LOCK ( see page 176)	This is constant KEY_CAPS_LOCK.
KEY_COMMA ( see page 176)	This is constant KEY_COMMA.
KEY_D ( see page 177)	This is constant KEY D.
KEY_DELETE ( see page 177)	This is constant KEY_DELETE.
KEY_DOWN ( see page 177)	This is constant KEY_DOWN.
KEY_E ( see page 177)	This is constant KEY_E.
KEY_END ( see page 177)	This is constant KEY_END.
KEY_ENTER ( see page 177)	This is constant KEY_ENTER.
KEY_EQUAL ( see page 178)	This is constant KEY_EQUAL.
KEY_ESCAPE ( see page 178)	This is constant KEY_EQUAL.  This is constant KEY_ESCAPE.
KEY_F ( see page 178)	This is constant KEY_F.
KEY_F1 ( see page 179)	This is constant KEY_F1.
KEY_F10 ( see page 179)	This is constant KEY_F10.
KEY_F11 ( see page 179)	This is constant KEY_F11.
KEY_F12 ( see page 179)	This is constant KEY_F12.
KEY_F13 ( see page 179)	This is constant KEY_F13.
KEY_F14 ( see page 180)	This is constant KEY_F14.
KEY_F15 ( see page 180)	This is constant KEY_F15.

KEY LEET OURT ( 404)	This is associated MEM, LEET, OLUET
KEY_LEFT_SHIFT ( see page 191)	This is constant KEY_LEFT_SHIFT.
KEY_LEFT_SUPER ( see page 191)	This is constant KEY_LEFT_SUPER.
KEY_M ( see page 191)	This is constant KEY_M.
KEY_MENU ( see page 192)	This is constant KEY_MENU.
KEY_MINUS ( see page 192)	This is constant KEY_MINUS.
KEY_N ( see page 192)	This is constant KEY_N.
KEY_NUM_LOCK ( see page 192)	This is constant KEY_NUM_LOCK.
KEY_O ( see page 193)	This is constant KEY_O.
KEY_P ( see page 193)	This is constant KEY_P.
KEY_PAGE_DOWN ( see page 193)	This is constant KEY_PAGE_DOWN.
KEY_PAGE_UP ( see page 193)	This is constant KEY_PAGE_UP.
KEY_PAUSE ( see page 193)	This is constant KEY_PAUSE.
KEY_PERIOD ( see page 194)	This is constant KEY_PERIOD.
KEY_PRINT_SCREEN ( see page 194)	This is constant KEY_PRINT_SCREEN.
KEY_Q ( see page 194)	This is constant KEY_Q.
KEY_R ( see page 194)	This is constant KEY_R.
KEY_RIGHT ( see page 195)	This is constant KEY_RIGHT.
KEY_RIGHT_ALT ( see page 195)	This is constant KEY_RIGHT_ALT.
KEY_RIGHT_BRACKET ( see page 195)	This is constant KEY_RIGHT_BRACKET.
KEY_RIGHT_CONTROL ( see page 195)	This is constant KEY_RIGHT_CONTROL.
KEY_RIGHT_SHIFT ( see page 195)	This is constant KEY_RIGHT_SHIFT.
KEY_RIGHT_SUPER ( see page 196)	This is constant KEY_RIGHT_SUPER.
KEY_S ( see page 196)	This is constant KEY_S.
KEY_SCROLL_LOCK ( see page 196)	This is constant KEY_SCROLL_LOCK.
KEY_SEMICOLON ( see page 196)	This is constant KEY_SEMICOLON.
KEY_SLASH ( see page 197)	This is constant KEY_SLASH.
KEY_SPACE ( see page 197)	This is constant KEY_SPACE.
KEY_T ( see page 197)	This is constant KEY_T.
KEY_TAB ( see page 197)	This is constant KEY_TAB.
KEY_U ( see page 197)	This is constant KEY_U.
KEY_UNKNOWN ( see page 198)	This is constant KEY_UNKNOWN.
KEY_UP ( see page 198)	This is constant KEY_UP.
KEY_V ( see page 198)	This is constant KEY_V.
KEY_W ( see page 198)	This is constant KEY_W.
KEY_WORLD_1 ( see page 199)	This is constant KEY_WORLD_1.
KEY_WORLD_2 ( see page 199)	This is constant KEY_WORLD_2.
KEY_X ( see page 199)	This is constant KEY_X.
KEY_Y ( see page 199)	This is constant KEY_Y.
KEY_Z ( see page 199)	This is constant KEY Z.
KHAKI ( see page 200)	This is constant KHAKI.
LAVENDER ( see page 200)	This is constant LAVENDER.
LAVENDERBLUSH ( see page 200)	This is constant LAWNGREEN
LAWNGREEN ( see page 200)	This is constant LAWNGREEN.
LEMONCHIFFON ( see page 201)	This is constant LEMONCHIFFON.
LF ( see page 201)	This is constant LCT. CODENAME
LGT_CODENAME ( see page 201)	This is constant LCT_MA_IOR_VERSION
LGT_MAJOR_VERSION ( see page 201)	This is constant LGT_MAJOR_VERSION.
LGT_MINOR_VERSION ( see page 201)	This is constant LGT_MINOR_VERSION.
LGT_NAME ( see page 202)	This is constant LGT_NAME.

LGT_PATCH_VERSION ( see page 202)	This is constant LGT_PATCH_VERSION.
LGT_PROJECT ( see page 202)	This is constant LGT_PROJECT.
LGT_VERSION ( see page 202)	This is constant LGT_VERSION.
LIGHTBLUE ( see page 203)	This is constant LIGHTBLUE.
LIGHTCORAL ( see page 203)	This is constant LIGHT DECE.
LIGHTCYAN ( see page 203)	This is constant LIGHTCYAN.
LIGHTGOLDENRODYELLOW ( see page 203)	This is constant LIGHTGOLDENRODYELLOW.
LIGHTGRAY ( see page 203)	This is constant LIGHTGRAY.
LIGHTGREEN ( see page 204)	This is constant LIGHTGREEN.
LIGHTGREY ( see page 204)	This is constant LIGHTGREY.
LIGHTPINK ( see page 204)	This is constant LIGHTPINK.
LIGHTSALMON ( see page 204)	This is constant LIGHTSALMON.
LIGHTSEAGREEN ( see page 205)	This is constant LIGHTSEAGREEN.
LIGHTSKYBLUE ( see page 205)	This is constant LIGHTSEAGNEEN.  This is constant LIGHTSKYBLUE.
	This is constant LIGHTSLATEGRAY.
LIGHTSLATEGRAY ( see page 205)	This is constant LIGHTSLATEGRAY.  This is constant LIGHTSLATEGREY.
LIGHTSLATEGREY ( see page 205)	
LIGHTSTEELBLUE ( see page 205)	This is constant LIGHTSTEELBLUE.  This is constant LIGHTYELLOW.
LIGHTYELLOW ( see page 206)	
LIME ( see page 206)	This is constant LIME.
LIMEGREEN ( see page 206)	This is constant LINEN.
LINEN ( see page 206)	This is constant LINEN.
MAGENTA ( see page 207)	This is constant MAGENTA.
MAROON ( see page 207)	This is constant MAROON.
MEDIUMAQUAMARINE ( see page 207)	This is constant MEDIUMAQUAMARINE.
MEDIUMBLUE ( see page 207)	This is constant MEDIUMBLUE.
MEDIUMORCHID ( see page 207)	This is constant MEDIUMORCHID.
MEDIUMPURPLE ( see page 208)	This is constant MEDIUMPURPLE.
MEDIUMSEAGREEN ( see page 208)	This is constant MEDIUMSEAGREEN.
MEDIUMSLATEBLUE ( see page 208)	This is constant MEDIUMSLATEBLUE.
MEDIUMSPRINGGREEN ( see page 208)	This is constant MEDIUMSPRINGGREEN.
MEDIUMTURQUOISE ( see page 209)	This is constant MEDIUMTURQUOISE.
MEDIUMVIOLETRED ( see page 209)	This is constant MEDIUMVIOLETRED.
MIDNIGHTBLUE ( see page 209)	This is constant MIDNIGHTBLUE.
MINTCREAM ( see page 209)	This is constant MINTCREAM.
MISTYROSE ( see page 209)	This is constant MISTYROSE.
MOCCASIN ( see page 210)	This is constant MOCCASIN.
MOUSE_BUTTON_1 ( see page 210)	This is constant MOUSE_BUTTON_1.
MOUSE_BUTTON_2 ( see page 210)	This is constant MOUSE_BUTTON_2.
MOUSE_BUTTON_3 ( see page 210)	This is constant MOUSE_BUTTON_3.
MOUSE_BUTTON_4 ( see page 211)	This is constant MOUSE_BUTTON_4.
MOUSE_BUTTON_5 ( see page 211)	This is constant MOUSE_BUTTON_5.
MOUSE_BUTTON_6 ( see page 211)	This is constant MOUSE_BUTTON_6.
MOUSE_BUTTON_7 ( see page 211)	This is constant MOUSE_BUTTON_7.
MOUSE_BUTTON_8 ( see page 211)	This is constant MOUSE_BUTTON_8.
MOUSE_BUTTON_LAST ( see page 212)	This is constant MOUSE_BUTTON_LAST.
MOUSE_BUTTON_LEFT ( see page 212)	This is constant MOUSE_BUTTON_LEFT.
MOUSE_BUTTON_MIDDLE ( see page 212)	This is constant MOUSE_BUTTON_MIDDLE.
MOUSE_BUTTON_RIGHT ( see page 212)	This is constant MOUSE_BUTTON_RIGHT.
NAVAJOWHITE ( see page 213)	This is constant NAVAJOWHITE.

NAVA ( 240)	TI: : ( AND O
NAVY ( see page 213)	This is constant NAVY.
OLDLACE ( see page 213)	This is constant OLDLACE.
OLIVE ( see page 213)	This is constant OLIVE.
OLIVEDRAB ( see page 213)	This is constant OLIVEDRAB.
ORANGE ( see page 214)	This is constant ORANGE.
ORANGERED ( see page 214)	This is constant ORANGERED.
ORCHID ( see page 214)	This is constant ORCHID.
OVERLAY1 ( see page 214)	This is constant OVERLAY1.
OVERLAY2 ( see page 215)	This is constant OVERLAY2.
PALEGOLDENROD ( see page 215)	This is constant PALEGOLDENROD.
PALEGREEN ( see page 215)	This is constant PALEGREEN.
PALETURQUOISE ( see page 215)	This is constant PALETURQUOISE.
PALEVIOLETRED ( see page 215)	This is constant PALEVIOLETRED.
PAPAYAWHIP ( see page 216)	This is constant PAPAYAWHIP.
PEACHPUFF ( see page 216)	This is constant PEACHPUFF.
PERU ( see page 216)	This is constant PERU.
PINK ( see page 216)	This is constant PINK.
PLUM ( see page 217)	This is constant PLUM.
POWDERBLUE ( see page 217)	This is constant POWDERBLUE.
PURPLE ( see page 217)	This is constant PURPLE.
REBECCAPURPLE ( see page 217)	This is constant REBECCAPURPLE.
RED ( see page 217)	This is constant RED.
RED22 ( see page 218)	This is constant RED22.
ROSYBROWN ( see page 218)	This is constant ROSYBROWN.
ROYALBLUE ( see page 218)	This is constant ROYALBLUE.
SADDLEBROWN ( see page 218)	This is constant SADDLEBROWN.
SALMON ( see page 219)	This is constant SALMON.
SANDYBROWN ( see page 219)	This is constant SANDYBROWN.
SEAGREEN ( see page 219)	This is constant SEAGREEN.
SEASHELL ( see page 219)	This is constant SEASHELL.
SIENNA ( see page 219)	This is constant SIENNA.
SILVER ( see page 220)	This is constant SILVER.
SKYBLUE ( see page 220)	This is constant SKYBLUE.
SLATEBLUE ( see page 220)	This is constant SLATEBLUE.
SLATEGRAY ( see page 220)	This is constant SLATEGRAY.
SLATEGREY ( see page 221)	This is constant SLATEGREY.
SNOW ( see page 221)	This is constant SNOW.
SPRINGGREEN ( see page 221)	This is constant SPRINGGREEN.
STEELBLUE ( see page 221)	This is constant STEELBLUE.
TAN ( see page 221)	This is constant GYELEBEOL.  This is constant TAN.
TEAL ( see page 221)	This is constant TEAL.
THISTLE ( see page 222)	This is constant THISTLE.
TOMATO ( see page 222)	This is constant TOMATO.
TURQUOISE ( see page 222)	This is constant TURQUOISE.
VIOLET ( see page 223)	This is constant VIULEAT.
WHEAT ( see page 223)	This is constant WHEAT.
WHITE ( see page 223)	This is constant WHITE.
WHITE2 ( see page 223)	This is constant WHITEOMOKE
WHITESMOKE ( see page 223)	This is constant WHITESMOKE.

YELLOW ( see page 224)	This is constant YELLOW.
YELLOWGREEN ( see page 224)	This is constant YELLOWGREEN.

## 1.5.1 ALICEBLUE

File: LGT.pas (see page 224)

Delphi

ALICEBLUE: TlgColor = (Red:\$F0/\$FF; Green:\$F8/\$FF; Blue:\$FF/\$FF; Alpha:\$FF/\$FF);

Description

This is constant ALICEBLUE.

# 1.5.2 ANTIQUEWHITE

File: LGT.pas ( see page 224)

Delphi

ANTIQUEWHITE: TlgColor = (Red:\$FA/\$FF; Green:\$EB/\$FF; Blue:\$D7/\$FF; Alpha:\$FF/\$FF);

Description

This is constant ANTIQUEWHITE.

# 1.5.3 AQUA

File: LGT.pas ( see page 224)

Delphi

AQUA: TlgColor = (Red:\$00/\$FF; Green:\$FF/\$FF; Blue:\$FF/\$FF; Alpha:\$FF/\$FF);

**Description** 

This is constant AQUA.

# 1.5.4 AQUAMARINE

File: LGT.pas ( see page 224)

Delphi

AQUAMARINE: TlgColor = (Red:\$7F/\$FF; Green:\$FF/\$FF; Blue:\$D4/\$FF; Alpha:\$FF/\$FF);

Description

This is constant AQUAMARINE.

# **1.5.5 AZURE**

File: LGT.pas ( see page 224)

Delphi

AZURE: TlgColor = (Red:\$F0/\$FF; Green:\$FF/\$FF; Blue:\$FF/\$FF; Alpha:\$FF/\$FF);

Description

This is constant AZURE.

## 1.5.6 **BEIGE**

File: LGT.pas (see page 224)

Delphi

BEIGE: TlgColor = (Red:\\$F5/\\$FF; Green:\\$F5/\\$FF; Blue:\\$DC/\\$FF; Alpha:\\$FF/\\$FF);

Description

This is constant BEIGE.

# **1.5.7 BISQUE**

File: LGT.pas (see page 224)

Delphi

BISQUE: TlgColor = (Red:\\$FF/\\$FF; Green:\\$E4/\\$FF; Blue:\\$C4/\\$FF; Alpha:\\$FF/\\$FF);

Description

This is constant BISQUE.

# 1.5.8 **BLACK**

File: LGT.pas ( see page 224)

Delphi

**BLACK:** TlgColor = (Red:\$00/\$FF; Green:\$00/\$FF; Blue:\$00/\$FF; Alpha:\$FF/\$FF);

**Description** 

This is constant BLACK.

# 1.5.9 BLANCHEDALMOND

BLANCHEDALMOND: TlgColor = (Red:\fff/\ff; Green:\ff; Blue:\ff; Alpha:\fff/\ff);

### Description

This is constant BLANCHEDALMOND.

# 1.5.10 BLANK

File: LGT.pas ( see page 224)

#### Delphi

**BLANK**: TlgColor = (Red:\$00; Green:\$00; Blue:\$00; Alpha:\$00);

#### Description

This is constant BLANK.

# 1.5.11 BLUE

File: LGT.pas ( see page 224)

#### Delphi

BLUE: TlgColor = (Red:\$00/\$FF; Green:\$00/\$FF; Blue:\$FF/\$FF; Alpha:\$FF/\$FF);

#### Description

This is constant BLUE.

# 1.5.12 BLUEVIOLET

File: LGT.pas (see page 224)

## Delphi

BLUEVIOLET: TlgColor = (Red:\$8A/\$FF; Green:\$2B/\$FF; Blue:\$E2/\$FF; Alpha:\$FF/\$FF);

#### Description

This is constant BLUEVIOLET.

# 1.5.13 **BROWN**

File: LGT.pas ( see page 224)

#### Delphi

BROWN: TlgColor = (Red:\$A5/\$FF; Green:\$2A/\$FF; Blue:\$2A/\$FF; Alpha:\$FF/\$FF);

## Description

This is constant BROWN.

# 1.5.14 BURLYWOOD

File: LGT.pas ( see page 224)

Delphi

BURLYWOOD: TlgColor = (Red: DE/\$FF; Green: \$88/\$FF; Blue: \$87/\$FF; Alpha: \$FF/\$FF);

Description

This is constant BURLYWOOD.

# 1.5.15 CADETBLUE

File: LGT.pas (see page 224)

Delphi

CADETBLUE: TlgColor = (Red:\$5F/\$FF; Green:\$9E/\$FF; Blue:\$A0/\$FF; Alpha:\$FF/\$FF);

Description

This is constant CADETBLUE.

# 1.5.16 CHARTREUSE

File: LGT.pas ( see page 224)

Delphi

CHARTREUSE: TlgColor = (Red:\$7F/\$FF; Green:\$FF/\$FF; Blue:\$00/\$FF; Alpha:\$FF/\$FF);

Description

This is constant CHARTREUSE.

# 1.5.17 CHOCOLATE

File: LGT.pas ( see page 224)

Delphi

CHOCOLATE: TlgColor = (Red:\D2/\\$FF; Green:\\$69/\\$FF; Blue:\\$1E/\\$FF; Alpha:\\$FF/\\$FF);

Description

This is constant CHOCOLATE.

# **1.5.18 COLORKEY**

```
COLORKEY: TlgColor = (Red:$FF/$FF; Green:$00; Blue:$FF/$FF; Alpha:$FF/$FF);
```

### Description

This is constant COLORKEY.

# 1.5.19 CORAL

File: LGT.pas ( see page 224)

#### Delphi

```
CORAL: TlgColor = (Red:$FF/$FF; Green:$7F/$FF; Blue:$50/$FF; Alpha:$FF/$FF);
```

#### Description

This is constant CORAL.

# 1.5.20 CORNFLOWERBLUE

File: LGT.pas ( see page 224)

### Delphi

```
CORNFLOWERBLUE: TlgColor = (Red:$64/$FF; Green:$95/$FF; Blue:$ED/$FF; Alpha:$FF/$FF);
```

#### Description

This is constant CORNFLOWERBLUE.

# 1.5.21 CORNSILK

File: LGT.pas (see page 224)

## Delphi

```
CORNSILK: TlgColor = (Red:\$FF/\$FF; Green:\$F8/\$FF; Blue:\$DC/\$FF; Alpha:\$FF/\$FF);
```

#### Description

This is constant CORNSILK.

# 1.5.22 CR

File: LGT.pas ( see page 224)

#### Delphi

CR = #13;

## **Description**

This is constant CR.

# **1.5.23 CRIMSON**

File: LGT.pas ( see page 224)

Delphi

CRIMSON: TlgColor = (Red:\DC/\\$FF; Green:\\$14/\\$FF; Blue:\\$3C/\\$FF; Alpha:\\$FF/\\$FF);

Description

This is constant CRIMSON.

# 1.5.24 CRLF

File: LGT.pas (see page 224)

Delphi

CRLF = LF+CR;

Description

This is constant CRLF.

# 1.5.25 CYAN

File: LGT.pas ( see page 224)

Delphi

CYAN: TlgColor = (Red:\$00/\$FF; Green:\$FF/\$FF; Blue:\$FF/\$FF; Alpha:\$FF/\$FF);

Description

This is constant CYAN.

# 1.5.26 DARKBLUE

File: LGT.pas ( see page 224)

Delphi

DARKBLUE: TlgColor = (Red:\$00/\$FF; Green:\$00/\$FF; Blue:\$8B/\$FF; Alpha:\$FF/\$FF);

Description

This is constant DARKBLUE.

# 1.5.27 DARKCYAN

DARKCYAN: TlgColor = (Red:\$00/\$FF; Green:\$8B/\$FF; Blue:\$8B/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant DARKCYAN.

# 1.5.28 DARKGOLDENROD

File: LGT.pas (see page 224)

#### Delphi

DARKGOLDENROD: TlgColor = (Red:\$B8/\$FF; Green:\$86/\$FF; Blue:\$0B/\$FF; Alpha:\$FF/\$FF);

#### Description

This is constant DARKGOLDENROD.

## 1.5.29 DARKGRAY

File: LGT.pas (see page 224)

#### Delphi

DARKGRAY: TlgColor = (Red:\$A9/\$FF; Green:\$A9/\$FF; Blue:\$A9/\$FF; Alpha:\$FF/\$FF);

#### Description

This is constant DARKGRAY.

# 1.5.30 DARKGREEN

File: LGT.pas (see page 224)

## Delphi

DARKGREEN: TlgColor = (Red:\$00/\$FF; Green:\$64/\$FF; Blue:\$00/\$FF; Alpha:\$FF/\$FF);

#### Description

This is constant DARKGREEN.

# 1.5.31 DARKGREY

File: LGT.pas (see page 224)

#### Delphi

DARKGREY: TlgColor = (Red:\$A9/\$FF; Green:\$A9/\$FF; Blue:\$A9/\$FF; Alpha:\$FF/\$FF);

## Description

This is constant DARKGREY.

# 1.5.32 DARKKHAKI

File: LGT.pas ( see page 224)

Delphi

DARKKHAKI: TlgColor = (Red:\$BD/\$FF; Green:\$B7/\$FF; Blue:\$6B/\$FF; Alpha:\$FF/\$FF);

Description

This is constant DARKKHAKI.

# 1.5.33 DARKMAGENTA

File: LGT.pas (see page 224)

Delphi

DARKMAGENTA: TlgColor = (Red:\$8B/\$FF; Green:\$00/\$FF; Blue:\$8B/\$FF; Alpha:\$FF/\$FF);

Description

This is constant DARKMAGENTA.

# 1.5.34 DARKOLIVEGREEN

File: LGT.pas ( see page 224)

Delphi

DARKOLIVEGREEN: TlgColor = (Red:\$55/\$FF; Green:\$6B/\$FF; Blue:\$2F/\$FF; Alpha:\$FF/\$FF);

Description

This is constant DARKOLIVEGREEN.

# 1.5.35 DARKORANGE

File: LGT.pas ( see page 224)

Delphi

DARKORANGE: TlgColor = (Red:\$FF/\$FF; Green:\$8C/\$FF; Blue:\$00/\$FF; Alpha:\$FF/\$FF);

**Description** 

This is constant DARKORANGE.

# 1.5.36 DARKORCHID

DARKORCHID: TlgColor = (Red:\$99/\$FF; Green:\$32/\$FF; Blue:\$CC/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant DARKORCHID.

# **1.5.37 DARKRED**

File: LGT.pas (see page 224)

#### Delphi

DARKRED: TlgColor = (Red:\$8B/\$FF; Green:\$00/\$FF; Blue:\$00/\$FF; Alpha:\$FF/\$FF);

#### **Description**

This is constant DARKRED.

## 1.5.38 DARKSALMON

File: LGT.pas (see page 224)

#### Delphi

DARKSALMON: TlgColor = (Red:\$E9/\$FF; Green:\$96/\$FF; Blue:\$7A/\$FF; Alpha:\$FF/\$FF);

#### Description

This is constant DARKSALMON.

# 1.5.39 DARKSEAGREEN

File: LGT.pas (see page 224)

## Delphi

DARKSEAGREEN: TlgColor = (Red:\$8F/\$FF; Green:\$BC/\$FF; Blue:\$8F/\$FF; Alpha:\$FF/\$FF);

#### **Description**

This is constant DARKSEAGREEN.

# 1.5.40 DARKSLATEBLUE

File: LGT.pas ( see page 224)

#### Delphi

DARKSLATEBLUE: TlgColor = (Red:\$48/\$FF; Green:\$3D/\$FF; Blue:\$8B/\$FF; Alpha:\$FF/\$FF);

## **Description**

This is constant DARKSLATEBLUE.

## 1.5.41 DARKSLATEBROWN

File: LGT.pas ( see page 224)

Delphi

**DARKSLATEBROWN:** TlgColor = (Red:30/255; Green:31/255; Blue:30/255; Alpha:1/255);

Description

This is constant DARKSLATEBROWN.

## 1.5.42 DARKSLATEGRAY

File: LGT.pas ( see page 224)

Delphi

DARKSLATEGRAY: TlgColor = (Red:\$2F/\$FF; Green:\$4F/\$FF; Blue:\$4F/\$FF; Alpha:\$FF/\$FF);

Description

This is constant DARKSLATEGRAY.

## 1.5.43 DARKSLATEGREY

File: LGT.pas ( see page 224)

Delphi

DARKSLATEGREY: TlgColor = (Red:\$2F/\$FF; Green:\$4F/\$FF; Blue:\$4F/\$FF; Alpha:\$FF/\$FF);

Description

This is constant DARKSLATEGREY.

## 1.5.44 DARKTURQUOISE

File: LGT.pas ( see page 224)

Delphi

DARKTURQUOISE: TlgColor = (Red:\$00/\$FF; Green:\$CE/\$FF; Blue:\$D1/\$FF; Alpha:\$FF/\$FF);

Description

This is constant DARKTURQUOISE.

## 1.5.45 DARKVIOLET

DARKVIOLET: TlgColor = (Red:\$94/\$FF; Green:\$00/\$FF; Blue:\$D3/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant DARKVIOLET.

## 1.5.46 DEEPPINK

File: LGT.pas (see page 224)

#### Delphi

```
DEEPPINK: TlgColor = (Red:$FF/$FF; Green:$14/$FF; Blue:$93/$FF; Alpha:$FF/$FF);
```

### Description

This is constant DEEPPINK.

## 1.5.47 DEEPSKYBLUE

File: LGT.pas ( see page 224)

### Delphi

```
DEEPSKYBLUE: TlgColor = (Red:$00/$FF; Green:$BF/$FF; Blue:$FF/$FF; Alpha:$FF/$FF);
```

### Description

This is constant DEEPSKYBLUE.

## **1.5.48 DIMGRAY**

File: LGT.pas (see page 224)

### Delphi

```
DIMGRAY: TlgColor = (Red:$69/$FF; Green:$69/$FF; Blue:$69/$FF; Alpha:$FF/$FF);
```

#### **Description**

This is constant DIMGRAY.

## **1.5.49 DIMGREY**

File: LGT.pas (see page 224)

### Delphi

```
DIMGREY: TlgColor = (Red:$69/$FF; Green:$69/$FF; Blue:$69/$FF; Alpha:$FF/$FF);
```

## Description

This is constant DIMGREY.

## **1.5.50 DIMWHITE**

File: LGT.pas (see page 224)

Delphi

DIMWHITE: TlgColor = (Red:\$10/\$FF; Green:\$10/\$FF; Blue:\$10/\$FF; Alpha:\$10/\$FF);

Description

This is constant DIMWHITE.

## 1.5.51 DODGERBLUE

File: LGT.pas (see page 224)

Delphi

DODGERBLUE: TlgColor = (Red:\$1E/\$FF; Green:\$90/\$FF; Blue:\$FF/\$FF; Alpha:\$FF/\$FF);

Description

This is constant DODGERBLUE.

## 1.5.52 FIREBRICK

File: LGT.pas ( see page 224)

Delphi

FIREBRICK: TlgColor = (Red:\$B2/\$FF; Green:\$22/\$FF; Blue:\$22/\$FF; Alpha:\$FF/\$FF);

Description

This is constant FIREBRICK.

## 1.5.53 FLORALWHITE

File: LGT.pas ( see page 224)

Delphi

**FLORALWHITE**: TlgColor = (Red:\$FF/\$FF; Green:\$FA/\$FF; Blue:\$F0/\$FF; Alpha:\$FF/\$FF);

**Description** 

This is constant FLORALWHITE.

## 1.5.54 FORESTGREEN

FORESTGREEN: TlgColor = (Red:\$22/\$FF; Green:\$8B/\$FF; Blue:\$22/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant FORESTGREEN.

## **1.5.55 FUCHSIA**

File: LGT.pas ( see page 224)

#### Delphi

```
FUCHSIA: TlgColor = (Red:$FF/$FF; Green:$00/$FF; Blue:$FF/$FF; Alpha:$FF/$FF);
```

### Description

This is constant FUCHSIA.

## 1.5.56 GAINSBORO

File: LGT.pas ( see page 224)

### Delphi

```
GAINSBORO: TlgColor = (Red:$DC/$FF; Green:$DC/$FF; Blue:$DC/$FF; Alpha:$FF/$FF);
```

### Description

This is constant GAINSBORO.

## 1.5.57 GAMEPAD\_1

File: LGT.pas (see page 224)

## Delphi

```
GAMEPAD_1 = 0;
```

#### Description

This is constant GAMEPAD\_1.

# 1.5.58 GAMEPAD\_10

File: LGT.pas ( see page 224)

### Delphi

```
GAMEPAD_10 = 9;
```

## Description

This is constant GAMEPAD\_10.

## 1.5.59 GAMEPAD\_11

File: LGT.pas ( see page 224)

Delphi

**GAMEPAD\_11** = 10;

Description

This is constant GAMEPAD\_11.

## 1.5.60 GAMEPAD\_12

File: LGT.pas ( see page 224)

Delphi

**GAMEPAD\_12** = 11;

Description

This is constant GAMEPAD\_12.

## 1.5.61 **GAMEPAD\_13**

File: LGT.pas ( see page 224)

Delphi

**GAMEPAD\_13** = 12;

Description

This is constant GAMEPAD\_13.

## 1.5.62 GAMEPAD\_14

File: LGT.pas ( see page 224)

Delphi

**GAMEPAD\_14** = 13;

Description

This is constant GAMEPAD\_14.

## 1.5.63 **GAMEPAD\_15**

**GAMEPAD\_15** = 14;

### Description

This is constant GAMEPAD\_15.

# 1.5.64 GAMEPAD\_16

File: LGT.pas ( see page 224)

#### Delphi

**GAMEPAD\_16** = 15;

### Description

This is constant GAMEPAD\_16.

## 1.5.65 **GAMEPAD\_2**

File: LGT.pas ( see page 224)

### Delphi

 $GAMEPAD_2 = 1;$ 

### Description

This is constant GAMEPAD\_2.

# 1.5.66 **GAMEPAD\_3**

File: LGT.pas ( see page 224)

## Delphi

 $GAMEPAD_3 = 2;$ 

### Description

This is constant GAMEPAD\_3.

# 1.5.67 **GAMEPAD\_4**

File: LGT.pas ( see page 224)

### Delphi

 $GAMEPAD_4 = 3;$ 

## Description

This is constant GAMEPAD\_4.

## 1.5.68 **GAMEPAD\_5**

File: LGT.pas (see page 224)

Delphi

 $GAMEPAD_5 = 4;$ 

Description

This is constant GAMEPAD\_5.

## 1.5.69 **GAMEPAD\_6**

File: LGT.pas ( see page 224)

Delphi

 $GAMEPAD_6 = 5;$ 

Description

This is constant GAMEPAD\_6.

## 1.5.70 **GAMEPAD\_7**

File: LGT.pas ( see page 224)

Delphi

 $GAMEPAD_7 = 6;$ 

Description

This is constant GAMEPAD\_7.

# 1.5.71 **GAMEPAD\_8**

File: LGT.pas ( see page 224)

Delphi

 $GAMEPAD_8 = 7;$ 

Description

This is constant GAMEPAD\_8.

# 1.5.72 GAMEPAD\_9

 $GAMEPAD_9 = 8;$ 

### Description

This is constant GAMEPAD\_9.

## 1.5.73 GAMEPAD\_AXIS\_LAST

File: LGT.pas (see page 224)

#### Delphi

```
GAMEPAD_AXIS_LAST = GAMEPAD_AXIS_RIGHT_TRIGGER;
```

### **Description**

This is constant GAMEPAD\_AXIS\_LAST.

# 1.5.74 GAMEPAD\_AXIS\_LEFT\_TRIGGER

File: LGT.pas (see page 224)

#### Delphi

GAMEPAD\_AXIS\_LEFT\_TRIGGER = 4;

### Description

This is constant GAMEPAD\_AXIS\_LEFT\_TRIGGER.

## 1.5.75 GAMEPAD\_AXIS\_LEFT\_X

File: LGT.pas (see page 224)

### Delphi

```
GAMEPAD_AXIS_LEFT_X = 0;
```

#### **Description**

This is constant GAMEPAD\_AXIS\_LEFT\_X.

# 1.5.76 GAMEPAD\_AXIS\_LEFT\_Y

File: LGT.pas ( see page 224)

### Delphi

```
GAMEPAD_AXIS_LEFT_Y = 1;
```

## **Description**

This is constant GAMEPAD\_AXIS\_LEFT\_Y.

## 1.5.77 GAMEPAD\_AXIS\_RIGHT\_TRIGGER

File: LGT.pas (see page 224)

### Delphi

GAMEPAD\_AXIS\_RIGHT\_TRIGGER = 5;

### Description

This is constant GAMEPAD\_AXIS\_RIGHT\_TRIGGER.

## 1.5.78 GAMEPAD\_AXIS\_RIGHT\_X

File: LGT.pas (see page 224)

### Delphi

 $GAMEPAD_AXIS_RIGHT_X = 2;$ 

### Description

This is constant GAMEPAD\_AXIS\_RIGHT\_X.

## 1.5.79 GAMEPAD\_AXIS\_RIGHT\_Y

File: LGT.pas (see page 224)

### Delphi

 $GAMEPAD_AXIS_RIGHT_Y = 3;$ 

## Description

This is constant GAMEPAD\_AXIS\_RIGHT\_Y.

## 1.5.80 GAMEPAD\_BUTTON\_A

File: LGT.pas ( see page 224)

### Delphi

 $GAMEPAD_BUTTON_A = 0;$ 

### Description

This is constant GAMEPAD\_BUTTON\_A.

## 1.5.81 GAMEPAD\_BUTTON\_B

 $GAMEPAD_BUTTON_B = 1;$ 

### Description

This is constant GAMEPAD\_BUTTON\_B.

## 1.5.82 GAMEPAD\_BUTTON\_BACK

File: LGT.pas (see page 224)

#### Delphi

GAMEPAD\_BUTTON\_BACK = 6;

### Description

This is constant GAMEPAD\_BUTTON\_BACK.

## 1.5.83 GAMEPAD\_BUTTON\_CIRCLE

File: LGT.pas (see page 224)

#### Delphi

GAMEPAD\_BUTTON\_CIRCLE = GAMEPAD\_BUTTON\_B;

### Description

This is constant GAMEPAD\_BUTTON\_CIRCLE.

## 1.5.84 GAMEPAD\_BUTTON\_CROSS

File: LGT.pas (see page 224)

### Delphi

GAMEPAD\_BUTTON\_CROSS = GAMEPAD\_BUTTON\_A;

#### **Description**

This is constant GAMEPAD\_BUTTON\_CROSS.

## 1.5.85 GAMEPAD\_BUTTON\_DPAD\_DOWN

File: LGT.pas (see page 224)

### Delphi

GAMEPAD\_BUTTON\_DPAD\_DOWN = 13;

## **Description**

This is constant GAMEPAD\_BUTTON\_DPAD\_DOWN.

```
File: LGT.pas (see page 224)
```

```
GAMEPAD_BUTTON_DPAD_LEFT = 14;
```

### Description

This is constant GAMEPAD\_BUTTON\_DPAD\_LEFT.

## 1.5.87 GAMEPAD\_BUTTON\_DPAD\_RIGHT

File: LGT.pas (see page 224)

### Delphi

```
GAMEPAD_BUTTON_DPAD_RIGHT = 12;
```

### Description

This is constant GAMEPAD\_BUTTON\_DPAD\_RIGHT.

## 1.5.88 GAMEPAD\_BUTTON\_DPAD\_UP

File: LGT.pas (see page 224)

### Delphi

GAMEPAD\_BUTTON\_DPAD\_UP = 11;

### **Description**

This is constant GAMEPAD\_BUTTON\_DPAD\_UP.

## 1.5.89 GAMEPAD\_BUTTON\_GUIDE

File: LGT.pas ( see page 224)

#### Delphi

GAMEPAD\_BUTTON\_GUIDE = 8;

### Description

This is constant GAMEPAD\_BUTTON\_GUIDE.

## 1.5.90 GAMEPAD\_BUTTON\_LAST

GAMEPAD\_BUTTON\_LAST = GAMEPAD\_BUTTON\_DPAD\_LEFT;

#### Description

This is constant GAMEPAD\_BUTTON\_LAST.

## 1.5.91 GAMEPAD\_BUTTON\_LEFT\_BUMPER

File: LGT.pas (see page 224)

#### Delphi

```
GAMEPAD_BUTTON_LEFT_BUMPER = 4;
```

### **Description**

This is constant GAMEPAD\_BUTTON\_LEFT\_BUMPER.

## 1.5.92 GAMEPAD\_BUTTON\_LEFT\_THUMB

File: LGT.pas (see page 224)

#### Delphi

GAMEPAD\_BUTTON\_LEFT\_THUMB = 9;

### Description

This is constant GAMEPAD\_BUTTON\_LEFT\_THUMB.

## 1.5.93 GAMEPAD\_BUTTON\_RIGHT\_BUMPER

File: LGT.pas (see page 224)

### Delphi

```
GAMEPAD_BUTTON_RIGHT_BUMPER = 5;
```

#### Description

This is constant GAMEPAD\_BUTTON\_RIGHT\_BUMPER.

## 1.5.94 GAMEPAD\_BUTTON\_RIGHT\_THUMB

File: LGT.pas ( see page 224)

### Delphi

```
GAMEPAD_BUTTON_RIGHT_THUMB = 10;
```

## **Description**

This is constant GAMEPAD\_BUTTON\_RIGHT\_THUMB.

## 1.5.95 GAMEPAD\_BUTTON\_SQUARE

File: LGT.pas (see page 224)

Delphi

**GAMEPAD\_BUTTON\_SQUARE** = GAMEPAD\_BUTTON\_X;

**Description** 

This is constant GAMEPAD\_BUTTON\_SQUARE.

## 1.5.96 GAMEPAD\_BUTTON\_START

File: LGT.pas (see page 224)

Delphi

GAMEPAD\_BUTTON\_START = 7;

Description

This is constant GAMEPAD\_BUTTON\_START.

## 1.5.97 GAMEPAD\_BUTTON\_TRIANGLE

File: LGT.pas (see page 224)

Delphi

**GAMEPAD\_BUTTON\_TRIANGLE** = GAMEPAD\_BUTTON\_Y;

Description

This is constant GAMEPAD\_BUTTON\_TRIANGLE.

## 1.5.98 GAMEPAD\_BUTTON\_X

File: LGT.pas ( see page 224)

Delphi

 $GAMEPAD_BUTTON_X = 2;$ 

Description

This is constant GAMEPAD\_BUTTON\_X.

## 1.5.99 GAMEPAD\_BUTTON\_Y

 $GAMEPAD_BUTTON_Y = 3;$ 

### Description

This is constant GAMEPAD\_BUTTON\_Y.

# 1.5.100 GAMEPAD\_LAST

File: LGT.pas ( see page 224)

#### Delphi

GAMEPAD\_LAST = GAMEPAD\_16;

### Description

This is constant GAMEPAD\_LAST.

## 1.5.101 GHOSTWHITE

File: LGT.pas ( see page 224)

#### Delphi

GHOSTWHITE: TlgColor = (Red:\$F8/\$FF; Green:\$F8/\$FF; Blue:\$FF/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant GHOSTWHITE.

## 1.5.102 GOLD

File: LGT.pas (see page 224)

### Delphi

GOLD: TlgColor = (Red: \$FF/\$FF; Green: \$D7/\$FF; Blue: \$00/\$FF; Alpha: \$FF/\$FF);

#### Description

This is constant GOLD.

## **1.5.103 GOLDENROD**

File: LGT.pas ( see page 224)

### Delphi

GOLDENROD: TlgColor = (Red:\$DA/\$FF; Green:\$A5/\$FF; Blue:\$20/\$FF; Alpha:\$FF/\$FF);

## **Description**

This is constant GOLDENROD.

## 1.5.104 GRAY

File: LGT.pas (see page 224)

Delphi

GRAY: TlgColor = (Red:\$80/\$FF; Green:\$80/\$FF; Blue:\$80/\$FF; Alpha:\$FF/\$FF);

Description

This is constant GRAY.

## 1.5.105 GREEN

File: LGT.pas ( see page 224)

Delphi

GREEN: TlgColor = (Red:\$00/\$FF; Green:\$80/\$FF; Blue:\$00/\$FF; Alpha:\$FF/\$FF);

Description

This is constant GREEN.

## 1.5.106 GREENYELLOW

File: LGT.pas ( see page 224)

Delphi

GREENYELLOW: TlgColor = (Red:\$AD/\$FF; Green:\$FF/\$FF; Blue:\$2F/\$FF; Alpha:\$FF/\$FF);

Description

This is constant GREENYELLOW.

## 1.5.107 GREY

File: LGT.pas ( see page 224)

Delphi

GREY: TlgColor = (Red:\$80/\$FF; Green:\$80/\$FF; Blue:\$80/\$FF; Alpha:\$FF/\$FF);

Description

This is constant GREY.

## **1.5.108 HONEYDEW**

HONEYDEW: TlgColor = (Red:\$F0/\$FF; Green:\$FF/\$FF; Blue:\$F0/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant HONEYDEW.

## **1.5.109 HOTPINK**

File: LGT.pas ( see page 224)

#### Delphi

```
HOTPINK: TlgColor = (Red:$FF/$FF; Green:$69/$FF; Blue:$B4/$FF; Alpha:$FF/$FF);
```

### **Description**

This is constant HOTPINK.

## **1.5.110 INDIANRED**

File: LGT.pas ( see page 224)

### Delphi

INDIANRED: TlgColor = (Red:\$CD/\$FF; Green:\$5C/\$FF; Blue:\$5C/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant INDIANRED.

## 1.5.111 INDIGO

File: LGT.pas (see page 224)

### Delphi

```
INDIGO: TlgColor = (Red:$4B/$FF; Green:$00/$FF; Blue:$82/$FF; Alpha:$FF/$FF);
```

#### Description

This is constant INDIGO.

## 1.5.112 IVORY

File: LGT.pas (see page 224)

### Delphi

```
IVORY: TlgColor = (Red:$FF/$FF; Green:$FF/$FF; Blue:$F0/$FF; Alpha:$FF/$FF);
```

## Description

This is constant IVORY.

## 1.5.113 KEY\_0

File: LGT.pas ( see page 224)

Delphi

 $KEY_0 = 48;$ 

**Description** 

This is constant KEY\_0.

## 1.5.114 KEY\_1

File: LGT.pas ( see page 224)

Delphi

 $KEY_1 = 49;$ 

Description

This is constant KEY\_1.

## 1.5.115 KEY\_2

File: LGT.pas ( see page 224)

Delphi

 $KEY_2 = 50;$ 

Description

This is constant KEY\_2.

## 1.5.116 KEY\_3

File: LGT.pas ( see page 224)

Delphi

 $KEY_3 = 51;$ 

Description

This is constant KEY\_3.

## 1.5.117 KEY\_4

 $KEY_4 = 52;$ 

### Description

This is constant KEY\_4.

# 1.5.118 KEY\_5

File: LGT.pas ( see page 224)

### Delphi

 $KEY_5 = 53;$ 

### Description

This is constant KEY\_5.

## 1.5.119 KEY\_6

File: LGT.pas ( see page 224)

### Delphi

 $KEY_6 = 54;$ 

### Description

This is constant KEY\_6.

## 1.5.120 KEY\_7

File: LGT.pas ( see page 224)

## Delphi

 $KEY_7 = 55;$ 

### Description

This is constant KEY\_7.

# 1.5.121 KEY\_8

File: LGT.pas ( see page 224)

### Delphi

**KEY\_8** = 56;

## Description

This is constant KEY\_8.

## 1.5.122 KEY\_9

File: LGT.pas ( see page 224)

Delphi

 $KEY_9 = 57;$ 

Description

This is constant KEY\_9.

## 1.5.123 KEY\_A

File: LGT.pas ( see page 224)

Delphi

 $KEY_A = 65;$ 

Description

This is constant KEY\_A.

## 1.5.124 KEY\_APOSTROPHE

File: LGT.pas ( see page 224)

Delphi

**KEY\_APOSTROPHE** = 39;

Description

This is constant KEY\_APOSTROPHE.

## 1.5.125 KEY\_B

File: LGT.pas ( see page 224)

Delphi

 $KEY_B = 66;$ 

Description

This is constant KEY\_B.

## 1.5.126 KEY\_BACKSLASH

KEY\_BACKSLASH = 92;

### Description

This is constant KEY\_BACKSLASH.

# 1.5.127 KEY\_BACKSPACE

File: LGT.pas ( see page 224)

#### Delphi

KEY\_BACKSPACE = 259;

### Description

This is constant KEY\_BACKSPACE.

## 1.5.128 KEY\_C

File: LGT.pas ( see page 224)

### Delphi

 $KEY_C = 67;$ 

### Description

This is constant KEY\_C.

# 1.5.129 KEY\_CAPS\_LOCK

File: LGT.pas (see page 224)

## Delphi

KEY\_CAPS\_LOCK = 280;

### Description

This is constant KEY\_CAPS\_LOCK.

## 1.5.130 KEY\_COMMA

File: LGT.pas (see page 224)

### Delphi

 $KEY\_COMMA = 44;$ 

## Description

This is constant KEY\_COMMA.

## 1.5.131 KEY\_D

File: LGT.pas ( see page 224)

Delphi

 $KEY_D = 68;$ 

Description

This is constant KEY\_D.

## **1.5.132 KEY\_DELETE**

File: LGT.pas ( see page 224)

Delphi

**KEY\_DELETE** = 261;

Description

This is constant KEY\_DELETE.

## 1.5.133 KEY\_DOWN

File: LGT.pas (see page 224)

Delphi

**KEY\_DOWN** = 264;

Description

This is constant KEY\_DOWN.

## 1.5.134 KEY\_E

File: LGT.pas ( see page 224)

Delphi

 $KEY_E = 69;$ 

Description

This is constant KEY\_E.

## 1.5.135 KEY\_END

 $KEY\_END = 269;$ 

### Description

This is constant KEY\_END.

# **1.5.136 KEY\_ENTER**

File: LGT.pas ( see page 224)

#### Delphi

 $KEY\_ENTER = 257;$ 

### Description

This is constant KEY\_ENTER.

## 1.5.137 **KEY\_EQUAL**

File: LGT.pas ( see page 224)

### Delphi

KEY\_EQUAL = 61;

### Description

This is constant KEY\_EQUAL.

## **1.5.138 KEY\_ESCAPE**

File: LGT.pas ( see page 224)

## Delphi

 $KEY\_ESCAPE = 256;$ 

### Description

This is constant KEY\_ESCAPE.

# 1.5.139 KEY\_F

File: LGT.pas ( see page 224)

### Delphi

 $\mathbf{KEY}_{\mathbf{F}} = 70;$ 

## Description

This is constant KEY\_F.

## 1.5.140 KEY\_F1

File: LGT.pas ( see page 224)

Delphi

 $KEY_F1 = 290;$ 

**Description** 

This is constant KEY\_F1.

## 1.5.141 KEY\_F10

File: LGT.pas ( see page 224)

Delphi

 $KEY_F10 = 299;$ 

Description

This is constant KEY\_F10.

## 1.5.142 KEY\_F11

File: LGT.pas ( see page 224)

Delphi

 $KEY_F11 = 300;$ 

Description

This is constant KEY\_F11.

## 1.5.143 KEY\_F12

File: LGT.pas ( see page 224)

Delphi

**KEY\_F12** = 301;

Description

This is constant KEY\_F12.

## 1.5.144 KEY\_F13

 $KEY_F13 = 302;$ 

### Description

This is constant KEY\_F13.

# 1.5.145 KEY\_F14

File: LGT.pas ( see page 224)

### Delphi

 $KEY_F14 = 303;$ 

### Description

This is constant KEY\_F14.

## 1.5.146 KEY\_F15

File: LGT.pas ( see page 224)

### Delphi

 $KEY_F15 = 304;$ 

### Description

This is constant KEY\_F15.

## 1.5.147 KEY\_F16

File: LGT.pas ( see page 224)

## Delphi

 $KEY_F16 = 305;$ 

### Description

This is constant KEY\_F16.

# 1.5.148 KEY\_F17

File: LGT.pas ( see page 224)

### Delphi

 $KEY_F17 = 306;$ 

## Description

This is constant KEY\_F17.

## 1.5.149 KEY\_F18

File: LGT.pas ( see page 224)

### Delphi

 $KEY_F18 = 307;$ 

## **Description**

This is constant KEY\_F18.

## 1.5.150 KEY\_F19

File: LGT.pas ( see page 224)

## Delphi

 $KEY_F19 = 308;$ 

### Description

This is constant KEY\_F19.

# 1.5.151 KEY\_F2

File: LGT.pas ( see page 224)

### Delphi

 $KEY_F2 = 291;$ 

### Description

This is constant KEY\_F2.

## 1.5.152 KEY\_F20

File: LGT.pas ( see page 224)

### Delphi

**KEY\_F20** = 309;

## Description

This is constant KEY\_F20.

## 1.5.153 KEY\_F21

 $KEY_F21 = 310;$ 

### Description

This is constant KEY\_F21.

# 1.5.154 KEY\_F22

File: LGT.pas ( see page 224)

### Delphi

 $KEY_F22 = 311;$ 

### Description

This is constant KEY\_F22.

## 1.5.155 KEY\_F23

File: LGT.pas ( see page 224)

### Delphi

**KEY\_F23** = 312;

### Description

This is constant KEY\_F23.

## 1.5.156 KEY\_F24

File: LGT.pas ( see page 224)

## Delphi

 $KEY_F24 = 313;$ 

### Description

This is constant KEY\_F24.

# 1.5.157 KEY\_F25

File: LGT.pas ( see page 224)

### Delphi

**KEY\_F25** = 314;

## Description

This is constant KEY\_F25.

## 1.5.158 KEY\_F3

File: LGT.pas ( see page 224)

Delphi

 $KEY_F3 = 292;$ 

**Description** 

This is constant KEY\_F3.

## 1.5.159 KEY\_F4

File: LGT.pas ( see page 224)

Delphi

 $KEY_F4 = 293;$ 

Description

This is constant KEY\_F4.

## 1.5.160 KEY\_F5

File: LGT.pas ( see page 224)

Delphi

 $KEY_F5 = 294;$ 

Description

This is constant KEY\_F5.

## 1.5.161 KEY\_F6

File: LGT.pas ( see page 224)

Delphi

**KEY\_F6** = 295;

Description

This is constant KEY\_F6.

## 1.5.162 KEY\_F7

 $KEY_F7 = 296;$ 

### Description

This is constant KEY\_F7.

# 1.5.163 KEY\_F8

File: LGT.pas ( see page 224)

#### Delphi

 $KEY_F8 = 297;$ 

### Description

This is constant KEY\_F8.

## 1.5.164 KEY\_F9

File: LGT.pas ( see page 224)

### Delphi

 $KEY_F9 = 298;$ 

### Description

This is constant KEY\_F9.

## 1.5.165 KEY\_G

File: LGT.pas ( see page 224)

## Delphi

 $KEY_G = 71;$ 

### Description

This is constant KEY\_G.

# 1.5.166 KEY\_GRAVE\_ACCENT

File: LGT.pas ( see page 224)

### Delphi

**KEY\_GRAVE\_ACCENT** = 96;

## Description

This is constant KEY\_GRAVE\_ACCENT.

## 1.5.167 KEY\_H

File: LGT.pas ( see page 224)

Delphi

 $\mathbf{KEY}_{\mathbf{H}} = 72;$ 

**Description** 

This is constant KEY\_H.

## 1.5.168 **KEY\_HOME**

File: LGT.pas ( see page 224)

Delphi

**KEY\_HOME** = 268;

Description

This is constant KEY\_HOME.

## 1.5.169 KEY\_I

File: LGT.pas (see page 224)

Delphi

 $KEY_I = 73;$ 

Description

This is constant KEY\_I.

## 1.5.170 **KEY\_INSERT**

File: LGT.pas ( see page 224)

Delphi

KEY\_INSERT = 260;

Description

This is constant KEY\_INSERT.

## 1.5.171 KEY\_J

 $KEY_J = 74;$ 

### Description

This is constant KEY\_J.

# 1.5.172 KEY\_K

File: LGT.pas ( see page 224)

### Delphi

 $KEY_K = 75;$ 

### Description

This is constant KEY\_K.

## 1.5.173 KEY\_KP\_0

File: LGT.pas ( see page 224)

### Delphi

 $KEY_KP_0 = 320;$ 

### Description

This is constant KEY\_KP\_0.

## 1.5.174 KEY\_KP\_1

File: LGT.pas ( see page 224)

## Delphi

**KEY\_KP\_1** = 321;

### Description

This is constant KEY\_KP\_1.

# 1.5.175 KEY\_KP\_2

File: LGT.pas ( see page 224)

### Delphi

 $KEY_KP_2 = 322;$ 

## Description

This is constant KEY\_KP\_2.

## 1.5.176 KEY\_KP\_3

File: LGT.pas ( see page 224)

Delphi

 $KEY_KP_3 = 323;$ 

Description

This is constant KEY\_KP\_3.

## 1.5.177 KEY\_KP\_4

File: LGT.pas ( see page 224)

Delphi

 $KEY_KP_4 = 324;$ 

Description

This is constant KEY\_KP\_4.

## 1.5.178 KEY\_KP\_5

File: LGT.pas (see page 224)

Delphi

 $KEY_KP_5 = 325;$ 

Description

This is constant KEY\_KP\_5.

## 1.5.179 KEY\_KP\_6

File: LGT.pas ( see page 224)

Delphi

 $KEY_KP_6 = 326;$ 

Description

This is constant KEY\_KP\_6.

## 1.5.180 KEY\_KP\_7

 $KEY_KP_7 = 327;$ 

### Description

This is constant KEY\_KP\_7.

# 1.5.181 KEY\_KP\_8

File: LGT.pas ( see page 224)

#### Delphi

 $KEY_KP_8 = 328;$ 

### Description

This is constant KEY\_KP\_8.

## 1.5.182 KEY\_KP\_9

File: LGT.pas ( see page 224)

### Delphi

 $KEY_KP_9 = 329;$ 

### Description

This is constant KEY\_KP\_9.

## 1.5.183 KEY\_KP\_ADD

File: LGT.pas (see page 224)

## Delphi

 $KEY_KP_ADD = 334;$ 

### Description

This is constant KEY\_KP\_ADD.

# 1.5.184 KEY\_KP\_DECIMAL

File: LGT.pas ( see page 224)

### Delphi

KEY\_KP\_DECIMAL = 330;

## Description

This is constant KEY\_KP\_DECIMAL.

## 1.5.185 KEY\_KP\_DIVIDE

File: LGT.pas (see page 224)

Delphi

KEY\_KP\_DIVIDE = 331;

Description

This is constant KEY\_KP\_DIVIDE.

## 1.5.186 KEY\_KP\_ENTER

File: LGT.pas (see page 224)

Delphi

 $KEY_KP_ENTER = 335;$ 

Description

This is constant KEY\_KP\_ENTER.

## 1.5.187 KEY\_KP\_EQUAL

File: LGT.pas (see page 224)

Delphi

**KEY\_KP\_EQUAL** = 336;

Description

This is constant KEY\_KP\_EQUAL.

## 1.5.188 KEY\_KP\_MULTIPLY

File: LGT.pas ( see page 224)

Delphi

KEY\_KP\_MULTIPLY = 332;

Description

This is constant KEY\_KP\_MULTIPLY.

## 1.5.189 KEY\_KP\_SUBTRACT

```
KEY_KP_SUBTRACT = 333;
```

### Description

This is constant KEY\_KP\_SUBTRACT.

# 1.5.190 KEY\_L

File: LGT.pas ( see page 224)

### Delphi

 $KEY_L = 76;$ 

### Description

This is constant KEY\_L.

## 1.5.191 KEY\_LAST

File: LGT.pas ( see page 224)

### Delphi

```
KEY_LAST = KEY_MENU;
```

### Description

This is constant KEY\_LAST.

## 1.5.192 **KEY\_LEFT**

File: LGT.pas ( see page 224)

## Delphi

```
KEY_LEFT = 263;
```

### Description

This is constant KEY\_LEFT.

# 1.5.193 KEY\_LEFT\_ALT

File: LGT.pas ( see page 224)

### Delphi

```
KEY_LEFT_ALT = 342;
```

## Description

This is constant KEY\_LEFT\_ALT.

## 1.5.194 KEY\_LEFT\_BRACKET

File: LGT.pas ( see page 224)

### Delphi

KEY\_LEFT\_BRACKET = 91;

### Description

This is constant KEY\_LEFT\_BRACKET.

## 1.5.195 KEY\_LEFT\_CONTROL

File: LGT.pas (see page 224)

### Delphi

KEY\_LEFT\_CONTROL = 341;

### Description

This is constant KEY\_LEFT\_CONTROL.

## 1.5.196 KEY\_LEFT\_SHIFT

File: LGT.pas ( see page 224)

### Delphi

 $KEY_LEFT_SHIFT = 340;$ 

### Description

This is constant KEY\_LEFT\_SHIFT.

# 1.5.197 KEY\_LEFT\_SUPER

File: LGT.pas ( see page 224)

### Delphi

 $KEY_LEFT_SUPER = 343;$ 

### Description

This is constant KEY\_LEFT\_SUPER.

## 1.5.198 KEY\_M

 $\mathbf{KEY}_{\mathbf{M}} = 77;$ 

### Description

This is constant KEY\_M.

# 1.5.199 KEY\_MENU

File: LGT.pas ( see page 224)

#### Delphi

**KEY\_MENU** = 348;

### Description

This is constant KEY\_MENU.

## 1.5.200 **KEY\_MINUS**

File: LGT.pas ( see page 224)

### Delphi

**KEY\_MINUS** = 45;

### Description

This is constant KEY\_MINUS.

## 1.5.201 KEY\_N

File: LGT.pas ( see page 224)

## Delphi

 $\mathbf{KEY}_{\mathbf{N}} = 78;$ 

### Description

This is constant KEY\_N.

# 1.5.202 KEY\_NUM\_LOCK

File: LGT.pas ( see page 224)

### Delphi

 $KEY_NUM_LOCK = 282;$ 

## Description

This is constant KEY\_NUM\_LOCK.

## 1.5.203 KEY\_O

File: LGT.pas ( see page 224)

### Delphi

 $KEY_0 = 79;$ 

### Description

This is constant KEY\_O.

## 1.5.204 KEY\_P

File: LGT.pas ( see page 224)

### Delphi

 $KEY_P = 80;$ 

### Description

This is constant KEY\_P.

# 1.5.205 KEY\_PAGE\_DOWN

File: LGT.pas ( see page 224)

### Delphi

**KEY\_PAGE\_DOWN** = 267;

### Description

This is constant KEY\_PAGE\_DOWN.

## 1.5.206 KEY\_PAGE\_UP

File: LGT.pas ( see page 224)

### Delphi

 $KEY_PAGE_UP = 266;$ 

### Description

This is constant KEY\_PAGE\_UP.

# 1.5.207 KEY\_PAUSE

**KEY\_PAUSE** = 284;

### Description

This is constant KEY\_PAUSE.

# 1.5.208 **KEY\_PERIOD**

File: LGT.pas ( see page 224)

#### Delphi

**KEY\_PERIOD** = 46;

### Description

This is constant KEY\_PERIOD.

# 1.5.209 KEY\_PRINT\_SCREEN

File: LGT.pas ( see page 224)

### Delphi

KEY\_PRINT\_SCREEN = 283;

### Description

This is constant KEY\_PRINT\_SCREEN.

# 1.5.210 KEY\_Q

File: LGT.pas (see page 224)

### Delphi

 $KEY_Q = 81;$ 

### Description

This is constant KEY\_Q.

# 1.5.211 KEY\_R

File: LGT.pas ( see page 224)

### Delphi

 $KEY_R = 82;$ 

### Description

This is constant KEY\_R.

## 1.5.212 **KEY\_RIGHT**

File: LGT.pas (see page 224)

Delphi

 $KEY_RIGHT = 262;$ 

Description

This is constant KEY\_RIGHT.

# 1.5.213 KEY\_RIGHT\_ALT

File: LGT.pas (see page 224)

Delphi

 $KEY_RIGHT_ALT = 346;$ 

Description

This is constant KEY\_RIGHT\_ALT.

# 1.5.214 KEY\_RIGHT\_BRACKET

File: LGT.pas ( see page 224)

Delphi

**KEY\_RIGHT\_BRACKET** = 93;

Description

This is constant KEY\_RIGHT\_BRACKET.

# 1.5.215 KEY\_RIGHT\_CONTROL

File: LGT.pas ( see page 224)

Delphi

**KEY\_RIGHT\_CONTROL** = 345;

Description

This is constant KEY\_RIGHT\_CONTROL.

# 1.5.216 KEY\_RIGHT\_SHIFT

```
KEY_RIGHT_SHIFT = 344;
```

### Description

This is constant KEY\_RIGHT\_SHIFT.

# 1.5.217 KEY\_RIGHT\_SUPER

File: LGT.pas ( see page 224)

#### Delphi

```
KEY_RIGHT_SUPER = 347;
```

### Description

This is constant KEY\_RIGHT\_SUPER.

## 1.5.218 KEY\_S

File: LGT.pas ( see page 224)

### Delphi

```
KEY_S = 83;
```

### Description

This is constant KEY\_S.

# 1.5.219 KEY\_SCROLL\_LOCK

File: LGT.pas (see page 224)

### Delphi

```
KEY_SCROLL_LOCK = 281;
```

### Description

This is constant KEY\_SCROLL\_LOCK.

# 1.5.220 KEY\_SEMICOLON

File: LGT.pas (see page 224)

### Delphi

```
KEY_SEMICOLON = 59;
```

### Description

This is constant KEY\_SEMICOLON.

# 1.5.221 KEY\_SLASH

File: LGT.pas ( see page 224)

Delphi

 $KEY\_SLASH = 47;$ 

Description

This is constant KEY\_SLASH.

# 1.5.222 **KEY\_SPACE**

File: LGT.pas (see page 224)

Delphi

 $KEY\_SPACE = 32;$ 

Description

This is constant KEY\_SPACE.

# 1.5.223 KEY\_T

File: LGT.pas ( see page 224)

Delphi

**KEY\_T** = 84;

Description

This is constant KEY\_T.

# 1.5.224 KEY\_TAB

File: LGT.pas ( see page 224)

Delphi

**KEY\_TAB** = 258;

Description

This is constant KEY\_TAB.

# 1.5.225 KEY\_U

 $KEY_U = 85;$ 

### Description

This is constant KEY\_U.

# 1.5.226 KEY\_UNKNOWN

File: LGT.pas ( see page 224)

### Delphi

 $KEY_UNKNOWN = -1;$ 

### Description

This is constant KEY\_UNKNOWN.

## 1.5.227 KEY\_UP

File: LGT.pas ( see page 224)

### Delphi

 $KEY_UP = 265;$ 

### Description

This is constant KEY\_UP.

# 1.5.228 KEY\_V

File: LGT.pas ( see page 224)

### Delphi

 $KEY_V = 86;$ 

### Description

This is constant KEY\_V.

# 1.5.229 KEY\_W

File: LGT.pas ( see page 224)

### Delphi

 $\mathbf{KEY}_{\mathbf{W}} = 87;$ 

### Description

This is constant KEY\_W.

# 1.5.230 KEY\_WORLD\_1

File: LGT.pas ( see page 224)

### Delphi

**KEY\_WORLD\_1** = 161;

### Description

This is constant KEY\_WORLD\_1.

# 1.5.231 KEY\_WORLD\_2

File: LGT.pas ( see page 224)

### Delphi

 $KEY_WORLD_2 = 162;$ 

### Description

This is constant KEY\_WORLD\_2.

# 1.5.232 KEY\_X

File: LGT.pas ( see page 224)

### Delphi

**KEY\_X** = 88;

### Description

This is constant KEY\_X.

# 1.5.233 KEY\_Y

File: LGT.pas ( see page 224)

### Delphi

 $KEY_Y = 89;$ 

### Description

This is constant KEY\_Y.

# 1.5.234 KEY\_Z

 $\mathbf{KEY}_{\mathbf{Z}} = 90;$ 

### Description

This is constant KEY\_Z.

### 1.5.235 KHAKI

File: LGT.pas ( see page 224)

#### Delphi

```
KHAKI: TlgColor = (Red:$F0/$FF; Green:$E6/$FF; Blue:$8C/$FF; Alpha:$FF/$FF);
```

### Description

This is constant KHAKI.

### **1.5.236 LAVENDER**

File: LGT.pas ( see page 224)

#### Delphi

LAVENDER: TlgColor = (Red:\$E6/\$FF; Green:\$E6/\$FF; Blue:\$FA/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant LAVENDER.

## 1.5.237 LAVENDERBLUSH

File: LGT.pas (see page 224)

### Delphi

LAVENDERBLUSH: TlgColor = (Red:\$FF/\$FF; Green:\$F0/\$FF; Blue:\$F5/\$FF; Alpha:\$FF/\$FF);

#### **Description**

This is constant LAVENDERBLUSH.

## **1.5.238 LAWNGREEN**

File: LGT.pas ( see page 224)

### Delphi

LAWNGREEN: TlgColor = (Red:\$7C/\$FF; Green:\$FC/\$FF; Blue:\$00/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant LAWNGREEN.

## 1.5.239 LEMONCHIFFON

File: LGT.pas ( see page 224)

### Delphi

```
LEMONCHIFFON: TlgColor = (Red: $FF/$FF; Green: $FA/$FF; Blue: $CD/$FF; Alpha: $FF/$FF);
```

### Description

This is constant LEMONCHIFFON.

### 1.5.240 LF

File: LGT.pas (see page 224)

### Delphi

**LF**= #10;

### Description

This is constant LF.

# 1.5.241 LGT\_CODENAME

File: LGT.pas ( see page 224)

### Delphi

```
LGT_CODENAME = 'Aurora';
```

### Description

This is constant LGT\_CODENAME.

# 1.5.242 LGT\_MAJOR\_VERSION

File: LGT.pas ( see page 224)

### Delphi

```
LGT_MAJOR_VERSION = '0';
```

### **Description**

This is constant LGT\_MAJOR\_VERSION.

# 1.5.243 LGT\_MINOR\_VERSION

```
LGT_MINOR_VERSION = '2';
```

#### Description

This is constant LGT\_MINOR\_VERSION.

# 1.5.244 LGT\_NAME

File: LGT.pas (see page 224)

#### Delphi

```
LGT_NAME = 'Luna Game Toolkit™';
```

### Description

This is constant LGT\_NAME.

## 1.5.245 LGT\_PATCH\_VERSION

File: LGT.pas ( see page 224)

#### Delphi

```
LGT_PATCH_VERSION = '0';
```

### Description

This is constant LGT\_PATCH\_VERSION.

# 1.5.246 LGT\_PROJECT

File: LGT.pas (see page 224)

### Delphi

```
LGT_PROJECT = LGT_NAME+' ('+LGT_CODENAME+')
v'+LGT_MAJOR_VERSION+'.'+LGT_MINOR_VERSION+'.'+LGT_PATCH_VERSION;
```

### Description

This is constant LGT\_PROJECT.

# 1.5.247 LGT\_VERSION

File: LGT.pas (see page 224)

### Delphi

```
LGT_VERSION = LGT_MAJOR_VERSION+'.'+LGT_MINOR_VERSION+'.'+LGT_PATCH_VERSION;
```

### Description

This is constant LGT\_VERSION.

### **1.5.248 LIGHTBLUE**

File: LGT.pas ( see page 224)

Delphi

**LIGHTBLUE**: TlgColor = (Red:\$AD/\$FF; Green:\$D8/\$FF; Blue:\$E6/\$FF; Alpha:\$FF/\$FF);

Description

This is constant LIGHTBLUE.

### 1.5.249 LIGHTCORAL

File: LGT.pas ( see page 224)

Delphi

LIGHTCORAL: TlgColor = (Red:\$F0/\$FF; Green:\$80/\$FF; Blue:\$80/\$FF; Alpha:\$FF/\$FF);

Description

This is constant LIGHTCORAL.

### 1.5.250 LIGHTCYAN

File: LGT.pas (see page 224)

Delphi

LIGHTCYAN: TlgColor = (Red:\$E0/\$FF; Green:\$FF/\$FF; Blue:\$FF/\$FF; Alpha:\$FF/\$FF);

Description

This is constant LIGHTCYAN.

## 1.5.251 LIGHTGOLDENRODYELLOW

File: LGT.pas ( see page 224)

Delphi

LIGHTGOLDENRODYELLOW: TlgColor = (Red:\$FA/\$FF; Green:\$FA/\$FF; Blue:\$D2/\$FF; Alpha:\$FF/\$FF);

Description

This is constant LIGHTGOLDENRODYELLOW.

## 1.5.252 LIGHTGRAY

LIGHTGRAY: TlgColor = (Red:\$D3/\$FF; Green:\$D3/\$FF; Blue:\$D3/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant LIGHTGRAY.

## 1.5.253 LIGHTGREEN

File: LGT.pas (see page 224)

#### Delphi

LIGHTGREEN: TlgColor = (Red:\$90/\$FF; Green:\$EE/\$FF; Blue:\$90/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant LIGHTGREEN.

### 1.5.254 LIGHTGREY

File: LGT.pas (see page 224)

### Delphi

LIGHTGREY: TlgColor = (Red:\$D3/\$FF; Green:\$D3/\$FF; Blue:\$D3/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant LIGHTGREY.

## 1.5.255 LIGHTPINK

File: LGT.pas (see page 224)

### Delphi

LIGHTPINK: TlgColor = (Red:\$FF/\$FF; Green:\$B6/\$FF; Blue:\$C1/\$FF; Alpha:\$FF/\$FF);

#### **Description**

This is constant LIGHTPINK.

## 1.5.256 LIGHTSALMON

File: LGT.pas ( see page 224)

### Delphi

LIGHTSALMON: TlgColor = (Red:\$FF/\$FF; Green:\$A0/\$FF; Blue:\$7A/\$FF; Alpha:\$FF/\$FF);

### **Description**

This is constant LIGHTSALMON.

### 1.5.257 LIGHTSEAGREEN

File: LGT.pas ( see page 224)

Delphi

LIGHTSEAGREEN: TlgColor = (Red:\$20/\$FF; Green:\$B2/\$FF; Blue:\$AA/\$FF; Alpha:\$FF/\$FF);

Description

This is constant LIGHTSEAGREEN.

### 1.5.258 LIGHTSKYBLUE

File: LGT.pas ( see page 224)

Delphi

**LIGHTSKYBLUE**: TlgColor = (Red:\$87/\$FF; Green:\$CE/\$FF; Blue:\$FA/\$FF; Alpha:\$FF/\$FF);

Description

This is constant LIGHTSKYBLUE.

### 1.5.259 LIGHTSLATEGRAY

File: LGT.pas ( see page 224)

Delphi

LIGHTSLATEGRAY: TlgColor = (Red:\$77/\$FF; Green:\$88/\$FF; Blue:\$99/\$FF; Alpha:\$FF/\$FF);

Description

This is constant LIGHTSLATEGRAY.

## 1.5.260 LIGHTSLATEGREY

File: LGT.pas ( see page 224)

Delphi

LIGHTSLATEGREY: TlgColor = (Red:\$77/\$FF; Green:\$88/\$FF; Blue:\$99/\$FF; Alpha:\$FF/\$FF);

Description

This is constant LIGHTSLATEGREY.

## 1.5.261 LIGHTSTEELBLUE

**LIGHTSTEELBLUE**: TlgColor = (Red:\$B0/\$FF; Green:\$C4/\$FF; Blue:\$DE/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant LIGHTSTEELBLUE.

## 1.5.262 LIGHTYELLOW

File: LGT.pas ( see page 224)

#### Delphi

```
LIGHTYELLOW: TlgColor = (Red:$FF/$FF; Green:$FF/$FF; Blue:$E0/$FF; Alpha:$FF/$FF);
```

### **Description**

This is constant LIGHTYELLOW.

### 1.5.263 LIME

File: LGT.pas ( see page 224)

#### Delphi

```
LIME: TlgColor = (Red:$00/$FF; Green:$FF/$FF; Blue:$00/$FF; Alpha:$FF/$FF);
```

### Description

This is constant LIME.

## 1.5.264 LIMEGREEN

File: LGT.pas (see page 224)

### Delphi

```
LIMEGREEN: TlgColor = (Red:$32/$FF; Green:$CD/$FF; Blue:$32/$FF; Alpha:$FF/$FF);
```

#### **Description**

This is constant LIMEGREEN.

## 1.5.265 LINEN

File: LGT.pas (see page 224)

### Delphi

```
LINEN: TlgColor = (Red:$FA/$FF; Green:$F0/$FF; Blue:$E6/$FF; Alpha:$FF/$FF);
```

### Description

This is constant LINEN.

### 1.5.266 MAGENTA

File: LGT.pas ( see page 224)

Delphi

MAGENTA: TlgColor = (Red:\$FF/\$FF; Green:\$00/\$FF; Blue:\$FF/\$FF; Alpha:\$FF/\$FF);

Description

This is constant MAGENTA.

### 1.5.267 MAROON

File: LGT.pas ( see page 224)

Delphi

MAROON: TlgColor = (Red:\$80/\$FF; Green:\$00/\$FF; Blue:\$00/\$FF; Alpha:\$FF/\$FF);

Description

This is constant MAROON.

## 1.5.268 MEDIUMAQUAMARINE

File: LGT.pas ( see page 224)

Delphi

MEDIUMAQUAMARINE: TlgColor = (Red:\$66/\$FF; Green:\$CD/\$FF; Blue:\$AA/\$FF; Alpha:\$FF/\$FF);

**Description** 

This is constant MEDIUMAQUAMARINE.

## **1.5.269 MEDIUMBLUE**

File: LGT.pas ( see page 224)

Delphi

MEDIUMBLUE: TlgColor = (Red:\$00/\$FF; Green:\$00/\$FF; Blue:\$CD/\$FF; Alpha:\$FF/\$FF);

Description

This is constant MEDIUMBLUE.

## 1.5.270 MEDIUMORCHID

MEDIUMORCHID: TlgColor = (Red: \$BA/\$FF; Green: \$55/\$FF; Blue: \$D3/\$FF; Alpha: \$FF/\$FF);

### Description

This is constant MEDIUMORCHID.

### 1.5.271 MEDIUMPURPLE

File: LGT.pas (see page 224)

#### Delphi

MEDIUMPURPLE: TlgColor = (Red:\$93/\$FF; Green:\$70/\$FF; Blue:\$DB/\$FF; Alpha:\$FF/\$FF);

### **Description**

This is constant MEDIUMPURPLE.

### 1.5.272 MEDIUMSEAGREEN

File: LGT.pas (see page 224)

#### Delphi

MEDIUMSEAGREEN: TlgColor = (Red:\$3C/\$FF; Green:\$B3/\$FF; Blue:\$71/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant MEDIUMSEAGREEN.

## 1.5.273 MEDIUMSLATEBLUE

File: LGT.pas ( see page 224)

### Delphi

MEDIUMSLATEBLUE: TlgColor = (Red:\$7B/\$FF; Green:\$68/\$FF; Blue:\$EE/\$FF; Alpha:\$FF/\$FF);

#### **Description**

This is constant MEDIUMSLATEBLUE.

## 1.5.274 MEDIUMSPRINGGREEN

File: LGT.pas ( see page 224)

### Delphi

MEDIUMSPRINGGREEN: TlgColor = (Red:\$00/\$FF; Green:\$FA/\$FF; Blue:\$9A/\$FF; Alpha:\$FF/\$FF);

### **Description**

This is constant MEDIUMSPRINGGREEN.

## 1.5.275 MEDIUMTURQUOISE

File: LGT.pas ( see page 224)

Delphi

MEDIUMTURQUOISE: TlgColor = (Red:\$48/\$FF; Green:\$D1/\$FF; Blue:\$CC/\$FF; Alpha:\$FF/\$FF);

Description

This is constant MEDIUMTURQUOISE.

### 1.5.276 MEDIUMVIOLETRED

File: LGT.pas (see page 224)

Delphi

MEDIUMVIOLETRED: TlgColor = (Red:\$C7/\$FF; Green:\$15/\$FF; Blue:\$85/\$FF; Alpha:\$FF/\$FF);

Description

This is constant MEDIUMVIOLETRED.

### 1.5.277 MIDNIGHTBLUE

File: LGT.pas ( see page 224)

Delphi

MIDNIGHTBLUE: TlgColor = (Red:\$19/\$FF; Green:\$19/\$FF; Blue:\$70/\$FF; Alpha:\$FF/\$FF);

Description

This is constant MIDNIGHTBLUE.

## **1.5.278 MINTCREAM**

File: LGT.pas ( see page 224)

Delphi

MINTCREAM: TlgColor = (Red:\$F5/\$FF; Green:\$FF/\$FF; Blue:\$FA/\$FF; Alpha:\$FF/\$FF);

Description

This is constant MINTCREAM.

## **1.5.279 MISTYROSE**

```
MISTYROSE: TlgColor = (Red:$FF/$FF; Green:$E4/$FF; Blue:$E1/$FF; Alpha:$FF/$FF);
```

### Description

This is constant MISTYROSE.

# **1.5.280 MOCCASIN**

File: LGT.pas ( see page 224)

#### Delphi

```
MOCCASIN: TlgColor = (Red:$FF/$FF; Green:$E4/$FF; Blue:$B5/$FF; Alpha:$FF/$FF);
```

### **Description**

This is constant MOCCASIN.

# 1.5.281 MOUSE\_BUTTON\_1

File: LGT.pas ( see page 224)

### Delphi

```
MOUSE\_BUTTON\_1 = 0;
```

### Description

This is constant MOUSE\_BUTTON\_1.

# 1.5.282 MOUSE\_BUTTON\_2

File: LGT.pas (see page 224)

### Delphi

```
MOUSE_BUTTON_2 = 1;
```

#### **Description**

This is constant MOUSE\_BUTTON\_2.

# 1.5.283 MOUSE\_BUTTON\_3

File: LGT.pas ( see page 224)

### Delphi

 $MOUSE\_BUTTON\_3 = 2;$ 

### Description

This is constant MOUSE\_BUTTON\_3.

# 1.5.284 MOUSE\_BUTTON\_4

File: LGT.pas ( see page 224)

Delphi

 $MOUSE_BUTTON_4 = 3;$ 

Description

This is constant MOUSE\_BUTTON\_4.

## 1.5.285 MOUSE\_BUTTON\_5

File: LGT.pas (see page 224)

Delphi

 $MOUSE\_BUTTON\_5 = 4;$ 

Description

This is constant MOUSE\_BUTTON\_5.

# 1.5.286 MOUSE\_BUTTON\_6

File: LGT.pas ( see page 224)

Delphi

MOUSE\_BUTTON\_6 = 5;

Description

This is constant MOUSE\_BUTTON\_6.

## 1.5.287 MOUSE\_BUTTON\_7

File: LGT.pas ( see page 224)

Delphi

MOUSE\_BUTTON\_7 = 6;

Description

This is constant MOUSE\_BUTTON\_7.

# 1.5.288 MOUSE\_BUTTON\_8

MOUSE\_BUTTON\_8 = 7;

### Description

This is constant MOUSE\_BUTTON\_8.

# 1.5.289 MOUSE\_BUTTON\_LAST

File: LGT.pas (see page 224)

#### Delphi

```
MOUSE_BUTTON_LAST = GLFW_MOUSE_BUTTON_8;
```

### **Description**

This is constant MOUSE\_BUTTON\_LAST.

## 1.5.290 MOUSE\_BUTTON\_LEFT

File: LGT.pas (see page 224)

#### Delphi

```
MOUSE_BUTTON_LEFT = GLFW_MOUSE_BUTTON_1;
```

### Description

This is constant MOUSE\_BUTTON\_LEFT.

# 1.5.291 MOUSE\_BUTTON\_MIDDLE

File: LGT.pas (see page 224)

### Delphi

```
MOUSE_BUTTON_MIDDLE = GLFW_MOUSE_BUTTON_3;
```

#### **Description**

This is constant MOUSE\_BUTTON\_MIDDLE.

# 1.5.292 MOUSE\_BUTTON\_RIGHT

File: LGT.pas ( see page 224)

### Delphi

MOUSE\_BUTTON\_RIGHT = GLFW\_MOUSE\_BUTTON\_2;

### **Description**

This is constant MOUSE\_BUTTON\_RIGHT.

## 1.5.293 NAVAJOWHITE

File: LGT.pas ( see page 224)

Delphi

NAVAJOWHITE: TlgColor = (Red:\$FF/\$FF; Green:\$DE/\$FF; Blue:\$AD/\$FF; Alpha:\$FF/\$FF);

Description

This is constant NAVAJOWHITE.

### 1.5.294 NAVY

File: LGT.pas (see page 224)

Delphi

NAVY: TlgColor = (Red:\$00/\$FF; Green:\$00/\$FF; Blue:\$80/\$FF; Alpha:\$FF/\$FF);

Description

This is constant NAVY.

### 1.5.295 OLDLACE

File: LGT.pas ( see page 224)

Delphi

**OLDLACE**: TlgColor = (Red:\$FD/\$FF; Green:\$F5/\$FF; Blue:\$E6/\$FF; Alpha:\$FF/\$FF);

**Description** 

This is constant OLDLACE.

## 1.5.296 OLIVE

File: LGT.pas ( see page 224)

Delphi

**OLIVE:** TlgColor = (Red:\$80/\$FF; Green:\$80/\$FF; Blue:\$00/\$FF; Alpha:\$FF/\$FF);

**Description** 

This is constant OLIVE.

## **1.5.297 OLIVEDRAB**

OLIVEDRAB: TlgColor = (Red:\$6B/\$FF; Green:\$8E/\$FF; Blue:\$23/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant OLIVEDRAB.

### 1.5.298 **ORANGE**

File: LGT.pas ( see page 224)

#### Delphi

```
ORANGE: TlgColor = (Red:\ff/\ff; Green:\ff); Blue:\ff; Blue:\ff; Alpha:\ff/\ff);
```

### **Description**

This is constant ORANGE.

### **1.5.299 ORANGERED**

File: LGT.pas ( see page 224)

#### Delphi

ORANGERED: TlgColor = (Red:\$FF/\$FF; Green:\$45/\$FF; Blue:\$00/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant ORANGERED.

## 1.5.300 ORCHID

File: LGT.pas (see page 224)

### Delphi

```
ORCHID: TlgColor = (Red:$DA/$FF; Green:$70/$FF; Blue:$D6/$FF; Alpha:$FF/$FF);
```

### **Description**

This is constant ORCHID.

## 1.5.301 OVERLAY1

File: LGT.pas (see page 224)

### Delphi

```
OVERLAY1: TlgColor = (Red:$00/$FF; Green:$20/$FF; Blue:$29/$FF; Alpha:$B4/$FF);
```

### Description

This is constant OVERLAY1.

### 1.5.302 OVERLAY2

File: LGT.pas ( see page 224)

Delphi

OVERLAY2: TlgColor = (Red: \$01/\$FF; Green: \$1B/\$FF; Blue: \$01/\$FF; Alpha: 255/\$FF);

Description

This is constant OVERLAY2.

### 1.5.303 PALEGOLDENROD

File: LGT.pas ( see page 224)

Delphi

PALEGOLDENROD: TlgColor = (Red:\$EE/\$FF; Green:\$E8/\$FF; Blue:\$AA/\$FF; Alpha:\$FF/\$FF);

Description

This is constant PALEGOLDENROD.

## 1.5.304 PALEGREEN

File: LGT.pas ( see page 224)

Delphi

PALEGREEN: TlgColor = (Red:\$98/\$FF; Green:\$FB/\$FF; Blue:\$98/\$FF; Alpha:\$FF/\$FF);

Description

This is constant PALEGREEN.

## 1.5.305 PALETURQUOISE

File: LGT.pas ( see page 224)

Delphi

PALETURQUOISE: TlgColor = (Red:\$AF/\$FF; Green:\$EE/\$FF; Blue:\$EE/\$FF; Alpha:\$FF/\$FF);

Description

This is constant PALETURQUOISE.

## 1.5.306 PALEVIOLETRED

PALEVIOLETRED: TlgColor = (Red:\$DB/\$FF; Green:\$70/\$FF; Blue:\$93/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant PALEVIOLETRED.

## 1.5.307 PAPAYAWHIP

File: LGT.pas (see page 224)

#### Delphi

```
PAPAYAWHIP: TlgColor = (Red:$FF/$FF; Green:$EF/$FF; Blue:$D5/$FF; Alpha:$FF/$FF);
```

### **Description**

This is constant PAPAYAWHIP.

## **1.5.308 PEACHPUFF**

File: LGT.pas ( see page 224)

#### Delphi

PEACHPUFF: TlgColor = (Red:\$FF/\$FF; Green:\$DA/\$FF; Blue:\$B9/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant PEACHPUFF.

## 1.5.309 PERU

File: LGT.pas (see page 224)

### Delphi

```
PERU: TlgColor = (Red:$CD/$FF; Green:$85/$FF; Blue:$3F/$FF; Alpha:$FF/$FF);
```

#### **Description**

This is constant PERU.

## 1.5.310 PINK

File: LGT.pas ( see page 224)

### Delphi

```
PINK: TlgColor = (Red:$FF/$FF; Green:$C0/$FF; Blue:$CB/$FF; Alpha:$FF/$FF);
```

### Description

This is constant PINK.

### 1.5.311 PLUM

File: LGT.pas (see page 224)

Delphi

PLUM: TlgColor = (Red: \$DD/\$FF; Green: \$A0/\$FF; Blue: \$DD/\$FF; Alpha: \$FF/\$FF);

Description

This is constant PLUM.

## 1.5.312 POWDERBLUE

File: LGT.pas (see page 224)

Delphi

POWDERBLUE: TlgColor = (Red:\$B0/\$FF; Green:\$E0/\$FF; Blue:\$E6/\$FF; Alpha:\$FF/\$FF);

Description

This is constant POWDERBLUE.

### 1.5.313 PURPLE

File: LGT.pas ( see page 224)

Delphi

PURPLE: TlgColor = (Red:\$80/\$FF; Green:\$00/\$FF; Blue:\$80/\$FF; Alpha:\$FF/\$FF);

**Description** 

This is constant PURPLE.

# 1.5.314 REBECCAPURPLE

File: LGT.pas ( see page 224)

Delphi

REBECCAPURPLE: TlgColor = (Red:\$66/\$FF; Green:\$33/\$FF; Blue:\$99/\$FF; Alpha:\$FF/\$FF);

**Description** 

This is constant REBECCAPURPLE.

## 1.5.315 RED

RED: TlgColor = (Red:\\$FF/\\$FF; Green:\\$00/\\$FF; Blue:\\$00/\\$FF; Alpha:\\$FF/\\$FF);

### Description

This is constant RED.

### 1.5.316 RED22

File: LGT.pas ( see page 224)

#### Delphi

```
RED22: TlgColor = (Red:$7E/$FF; Green:$32/$FF; Blue:$3F/$FF; Alpha:255/$FF);
```

### Description

This is constant RED22.

### 1.5.317 ROSYBROWN

File: LGT.pas ( see page 224)

### Delphi

ROSYBROWN: TlgColor = (Red:\$BC/\$FF; Green:\$8F/\$FF; Blue:\$8F/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant ROSYBROWN.

## 1.5.318 ROYALBLUE

File: LGT.pas (see page 224)

### Delphi

ROYALBLUE: TlgColor = (Red:\$41/\$FF; Green:\$69/\$FF; Blue:\$E1/\$FF; Alpha:\$FF/\$FF);

#### **Description**

This is constant ROYALBLUE.

## 1.5.319 SADDLEBROWN

File: LGT.pas (see page 224)

### Delphi

SADDLEBROWN: TlgColor = (Red:\$8B/\$FF; Green:\$45/\$FF; Blue:\$13/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant SADDLEBROWN.

### 1.5.320 SALMON

File: LGT.pas ( see page 224)

Delphi

**SALMON**: TlgColor = (Red:\$FA/\$FF; Green:\$80/\$FF; Blue:\$72/\$FF; Alpha:\$FF/\$FF);

Description

This is constant SALMON.

### 1.5.321 SANDYBROWN

File: LGT.pas (see page 224)

Delphi

SANDYBROWN: TlgColor = (Red: \$F4/\$FF; Green: \$A4/\$FF; Blue: \$60/\$FF; Alpha: \$FF/\$FF);

Description

This is constant SANDYBROWN.

### **1.5.322 SEAGREEN**

File: LGT.pas ( see page 224)

Delphi

**SEAGREEN:** TlgColor = (Red:\$2E/\$FF; Green:\$8B/\$FF; Blue:\$57/\$FF; Alpha:\$FF/\$FF);

Description

This is constant SEAGREEN.

## 1.5.323 **SEASHELL**

File: LGT.pas ( see page 224)

Delphi

SEASHELL: TlgColor = (Red:\\$FF/\\$FF; Green:\\$F5/\\$FF; Blue:\\$EE/\\$FF; Alpha:\\$FF/\\$FF);

**Description** 

This is constant SEASHELL.

## 1.5.324 SIENNA

SIENNA: TlgColor = (Red:\$A0/\$FF; Green:\$52/\$FF; Blue:\$2D/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant SIENNA.

## 1.5.325 SILVER

File: LGT.pas ( see page 224)

#### Delphi

SILVER: TlgColor = (Red:\$C0/\$FF; Green:\$C0/\$FF; Blue:\$C0/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant SILVER.

### 1.5.326 **SKYBLUE**

File: LGT.pas ( see page 224)

### Delphi

**SKYBLUE**: TlgColor = (Red:\$87/\$FF; Green:\$CE/\$FF; Blue:\$EB/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant SKYBLUE.

## 1.5.327 SLATEBLUE

File: LGT.pas (see page 224)

### Delphi

**SLATEBLUE**: TlgColor = (Red:\$6A/\$FF; Green:\$5A/\$FF; Blue:\$CD/\$FF; Alpha:\$FF/\$FF);

#### **Description**

This is constant SLATEBLUE.

## **1.5.328 SLATEGRAY**

File: LGT.pas (see page 224)

### Delphi

SLATEGRAY: TlgColor = (Red:\$70/\$FF; Green:\$80/\$FF; Blue:\$90/\$FF; Alpha:\$FF/\$FF);

### **Description**

This is constant SLATEGRAY.

### **1.5.329 SLATEGREY**

File: LGT.pas ( see page 224)

Delphi

SLATEGREY: TlgColor = (Red:\$70/\$FF; Green:\$80/\$FF; Blue:\$90/\$FF; Alpha:\$FF/\$FF);

Description

This is constant SLATEGREY.

### 1.5.330 SNOW

File: LGT.pas (see page 224)

Delphi

SNOW: TlgColor = (Red:\$FF/\$FF; Green:\$FA/\$FF; Blue:\$FA/\$FF; Alpha:\$FF/\$FF);

Description

This is constant SNOW.

### 1.5.331 SPRINGGREEN

File: LGT.pas ( see page 224)

Delphi

SPRINGGREEN: TlgColor = (Red:\$00/\$FF; Green:\$FF/\$FF; Blue:\$7F/\$FF; Alpha:\$FF/\$FF);

Description

This is constant SPRINGGREEN.

## **1.5.332 STEELBLUE**

File: LGT.pas ( see page 224)

Delphi

**STEELBLUE**: TlgColor = (Red:\$46/\$FF; Green:\$82/\$FF; Blue:\$B4/\$FF; Alpha:\$FF/\$FF);

Description

This is constant STEELBLUE.

## 1.5.333 TAN

TAN: TlgColor = (Red:\$D2/\$FF; Green:\$B4/\$FF; Blue:\$8C/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant TAN.

## 1.5.334 TEAL

File: LGT.pas ( see page 224)

#### Delphi

```
TEAL: TlgColor = (Red:$00/$FF; Green:$80/$FF; Blue:$80/$FF; Alpha:$FF/$FF);
```

### Description

This is constant TEAL.

### 1.5.335 THISTLE

File: LGT.pas ( see page 224)

### Delphi

```
THISTLE: TlgColor = (Red:$D8/$FF; Green:$BF/$FF; Blue:$D8/$FF; Alpha:$FF/$FF);
```

### Description

This is constant THISTLE.

## 1.5.336 TOMATO

File: LGT.pas (see page 224)

### Delphi

```
TOMATO: TlgColor = (Red: $FF/$FF; Green: $63/$FF; Blue: $47/$FF; Alpha: $FF/$FF);
```

#### **Description**

This is constant TOMATO.

## 1.5.337 TURQUOISE

File: LGT.pas (see page 224)

### Delphi

```
TURQUOISE: TlgColor = (Red:$40/$FF; Green:$E0/$FF; Blue:$D0/$FF; Alpha:$FF/$FF);
```

### Description

This is constant TURQUOISE.

### 1.5.338 VIOLET

File: LGT.pas ( see page 224)

Delphi

VIOLET: TlgColor = (Red: \$EE/\$FF; Green: \$82/\$FF; Blue: \$EE/\$FF; Alpha: \$FF/\$FF);

Description

This is constant VIOLET.

### 1.5.339 WHEAT

File: LGT.pas ( see page 224)

Delphi

WHEAT: TlgColor = (Red:\$F5/\$FF; Green:\$DE/\$FF; Blue:\$B3/\$FF; Alpha:\$FF/\$FF);

Description

This is constant WHEAT.

### 1.5.340 WHITE

File: LGT.pas ( see page 224)

Delphi

WHITE: TlgColor = (Red:\\$FF/\\$FF; Green:\\$FF/\\$FF; Blue:\\$FF/\\$FF; Alpha:\\$FF/\\$FF);

Description

This is constant WHITE.

## 1.5.341 WHITE2

File: LGT.pas ( see page 224)

Delphi

WHITE2: TlgColor = (Red:\\$F5/\\$FF; Green:\\$F5/\\$FF; Blue:\\$F5/\\$FF; Alpha:\\$FF/\\$FF);

Description

This is constant WHITE2.

## 1.5.342 WHITESMOKE

WHITESMOKE: TlgColor = (Red: \$F5/\$FF; Green: \$F5/\$FF; Blue: \$F5/\$FF; Alpha: \$FF/\$FF);

### Description

This is constant WHITESMOKE.

## 1.5.343 YELLOW

File: LGT.pas ( see page 224)

#### Delphi

```
YELLOW: TlgColor = (Red:$FF/$FF; Green:$FF/$FF; Blue:$00/$FF; Alpha:$FF/$FF);
```

### Description

This is constant YELLOW.

### 1.5.344 YELLOWGREEN

File: LGT.pas ( see page 224)

### Delphi

YELLOWGREEN: TlgColor = (Red:\$9A/\$FF; Green:\$CD/\$FF; Blue:\$32/\$FF; Alpha:\$FF/\$FF);

### Description

This is constant YELLOWGREEN.

## 1.6 Files

The following table lists files in this documentation.

### Units

LGT.Defines.inc ( see page 224)	This is file LGT.Defines.inc.
LGT.pas ( see page 224)	This is file LGT.pas.

## 1.6.1 LGT.Defines.inc

This is file LGT.Defines.inc.

# 1.6.2 **LGT.**pas

This is file LGT.pas.

### Classes

4\$	TlgAudio ( see page 10)	This is class TlgAudio.
4\$	TlgCamera ( see page 15)	This is class TlgCamera.
4\$	TlgConsole ( see page 19)	This is class TlgConsole.
<b>4</b> \$	TlgDeterministicTimer ( see page 24)	This is class TlgDeterministicTimer.
4\$	TlgFileStream ( see page 29)	This is class TlgFileStream.
4\$	TlgFont ( see page 32)	This is class TlgFont.
4\$	TlgMath ( see page 38)	This is class TlgMath.
4\$	TlgMemoryStream ( see page 48)	This is class TlgMemoryStream.
4\$	TlgObject ( see page 52)	This is class TlgObject.
4\$	TlgObjectList ( see page 56)	This is class TlgObjectList.
4\$	TlgRingBuffer <t> ( see page 59)</t>	This is class TlgRingBuffer.
4\$	TlgSound ( see page 61)	This is class TlgSound.
4\$	TlgStream ( see page 70)	This is class TlgStream.
4\$	TlgTaskID ( see page 72)	This is class TlgTaskID.
4\$	TlgTaskList ( see page 73)	This is class TlgTaskList.
4\$	TlgTexture ( see page 76)	This is class TlgTexture.
4\$	TlgUtils ( see page 88)	This is class TlgUtils.
4\$	TlgVideo ( see page 98)	This is class TlgVideo.
4\$	TlgVirtualBuffer ( see page 107)	This is class TlgVirtualBuffer.
4\$	TlgWindow ( see page 110)	This is class TlgWindow.
4\$	TlgZipFile ( see page 125)	This is class TlgZipFile.
4\$	TlgZipStream ( see page 127)	This is class TlgZipStream.

### Constants

ALICEBLUE ( see page 148)	This is constant ALICEBLUE.
ANTIQUEWHITE ( see page 148)	This is constant ANTIQUEWHITE.
AQUA ( see page 148)	This is constant AQUA.
AQUAMARINE ( see page 148)	This is constant AQUAMARINE.
AZURE ( see page 149)	This is constant AZURE.
BEIGE ( see page 149)	This is constant BEIGE.
BISQUE ( see page 149)	This is constant BISQUE.
BLACK ( see page 149)	This is constant BLACK.
BLANCHEDALMOND ( see page 149)	This is constant BLANCHEDALMOND.
BLANK ( see page 150)	This is constant BLANK.
BLUE ( see page 150)	This is constant BLUE.
BLUEVIOLET ( see page 150)	This is constant BLUEVIOLET.
BROWN ( see page 150)	This is constant BROWN.
BURLYWOOD ( see page 151)	This is constant BURLYWOOD.
CADETBLUE ( see page 151)	This is constant CADETBLUE.
CHARTREUSE ( see page 151)	This is constant CHARTREUSE.
CHOCOLATE ( see page 151)	This is constant CHOCOLATE.
COLORKEY ( see page 151)	This is constant COLORKEY.
CORAL ( see page 152)	This is constant CORAL.
CORNFLOWERBLUE ( see page 152)	This is constant CORNFLOWERBLUE.
CORNSILK ( see page 152)	This is constant CORNSILK.
CR ( see page 152)	This is constant CR.
CRIMSON ( see page 153)	This is constant CRIMSON.

CRLF ( see page 153)	This is constant CRLF.
CYAN ( see page 153)	This is constant CYAN.
DARKBLUE ( see page 153)	This is constant DARKBLUE.
DARKCYAN ( see page 153)	This is constant DARKCYAN.
DARKGOLDENROD ( see page 154)	This is constant DARKGOLDENROD.
DARKGRAY ( see page 154)	This is constant DARKGRAY.
DARKGREEN ( see page 154)	This is constant DARKGREEN.
DARKGREY ( see page 154)	This is constant DARKGREY.
DARKKHAKI ( see page 155)	This is constant DARKKHAKI.
DARKMAGENTA ( see page 155)	This is constant DARKMAGENTA.
DARKOLIVEGREEN ( see page 155)	This is constant DARKOLIVEGREEN.
DARKORANGE ( see page 155)	This is constant DARKORANGE.
DARKORCHID ( see page 155)	This is constant DARKORCHID.
DARKRED ( see page 156)	This is constant DARKRED.
DARKSALMON ( see page 156)	This is constant DARKSALMON.
DARKSEAGREEN ( see page 156)	This is constant DARKSEAGREEN.
DARKSLATEBLUE ( see page 156)	This is constant DARKSLATEBLUE.
DARKSLATEBROWN ( see page 157)	This is constant DARKSLATEBROWN.
DARKSLATEGRAY ( see page 157)	This is constant DARKSLATEGRAY.
DARKSLATEGREY ( see page 157)	This is constant DARKSLATEGREY.
DARKTURQUOISE ( see page 157)	This is constant DARKTURQUOISE.
DARKVIOLET ( see page 157)	This is constant DARKVIOLET.
DEEPPINK ( see page 158)	This is constant DEEPPINK.
DEEPSKYBLUE ( see page 158)	This is constant DEEPSKYBLUE.
DIMGRAY ( see page 158)	This is constant DIMGRAY.
DIMGREY ( see page 158)	This is constant DIMGREY.
DIMWHITE ( see page 159)	This is constant DIMWHITE.
DODGERBLUE ( see page 159)	This is constant DODGERBLUE.
FIREBRICK ( see page 159)	This is constant FIREBRICK.
FLORALWHITE ( see page 159)	This is constant FLORALWHITE.
FORESTGREEN ( see page 159)	This is constant FORESTGREEN.
FUCHSIA ( see page 160)	This is constant FUCHSIA.
GAINSBORO ( see page 160)	This is constant GAINSBORO.
GAMEPAD_1 ( see page 160)	This is constant GAMEPAD_1.
GAMEPAD_10 ( see page 160)	This is constant GAMEPAD_10.
GAMEPAD_11 ( see page 161)	This is constant GAMEPAD_11.
GAMEPAD_12 ( see page 161)	This is constant GAMEPAD_12.
GAMEPAD_13 ( see page 161)	This is constant GAMEPAD_13.
GAMEPAD_14 ( see page 161)	This is constant GAMEPAD_14.
GAMEPAD_15 ( see page 161)	This is constant GAMEPAD_15.
GAMEPAD_16 ( see page 162)	This is constant GAMEPAD_16.
GAMEPAD_2 ( see page 162)	This is constant GAMEPAD_2.
GAMEPAD_3 ( see page 162)	This is constant GAMEPAD_3.
GAMEPAD_4 ( see page 162)	This is constant GAMEPAD_4.
GAMEPAD_5 ( see page 163)	This is constant GAMEPAD_5.
GAMEPAD_5 ( see page 163)	This is constant GAMEPAD_6.
GAMEPAD_6 ( see page 163)	This is constant GAMEPAD_6.  This is constant GAMEPAD_7.
GAMEPAD_8 ( see page 163)	This is constant GAMEPAD_8.
GAMEPAD_8 ( see page 163)	This is constant GAMEPAD_6.  This is constant GAMEPAD_9.
GUINIFILAD 3 ( SEE hage 103)	THIS IS CONSIGNED AND S.

GAMEPAD_AXIS_LAST ( see page 164)	This is constant GAMEPAD_AXIS_LAST.
GAMEPAD_AXIS_LEFT_TRIGGER ( see page	This is constant GAMEPAD_AXIS_LEFT_TRIGGER.
164)	This is constant of the True of the
GAMEPAD_AXIS_LEFT_X ( see page 164)	This is constant GAMEPAD_AXIS_LEFT_X.
GAMEPAD_AXIS_LEFT_Y ( see page 164)	This is constant GAMEPAD_AXIS_LEFT_Y.
GAMEPAD_AXIS_RIGHT_TRIGGER ( see page 165)	This is constant GAMEPAD_AXIS_RIGHT_TRIGGER.
GAMEPAD_AXIS_RIGHT_X ( see page 165)	This is constant GAMEPAD_AXIS_RIGHT_X.
GAMEPAD_AXIS_RIGHT_Y ( see page 165)	This is constant GAMEPAD_AXIS_RIGHT_Y.
GAMEPAD_BUTTON_A ( see page 165)	This is constant GAMEPAD_BUTTON_A.
GAMEPAD_BUTTON_B ( see page 165)	This is constant GAMEPAD_BUTTON_B.
GAMEPAD_BUTTON_BACK ( see page 166)	This is constant GAMEPAD_BUTTON_BACK.
GAMEPAD_BUTTON_CIRCLE ( see page 166)	This is constant GAMEPAD_BUTTON_CIRCLE.
GAMEPAD_BUTTON_CROSS ( see page 166)	This is constant GAMEPAD_BUTTON_CROSS.
GAMEPAD_BUTTON_DPAD_DOWN ( see page 166)	This is constant GAMEPAD_BUTTON_DPAD_DOWN.
GAMEPAD_BUTTON_DPAD_LEFT ( see page 167)	This is constant GAMEPAD_BUTTON_DPAD_LEFT.
GAMEPAD_BUTTON_DPAD_RIGHT ( see page 167)	This is constant GAMEPAD_BUTTON_DPAD_RIGHT.
GAMEPAD_BUTTON_DPAD_UP ( see page 167)	This is constant GAMEPAD_BUTTON_DPAD_UP.
GAMEPAD_BUTTON_GUIDE ( see page 167)	This is constant GAMEPAD_BUTTON_GUIDE.
GAMEPAD_BUTTON_LAST ( see page 167)	This is constant GAMEPAD_BUTTON_LAST.
GAMEPAD_BUTTON_LEFT_BUMPER ( see page 168)	This is constant GAMEPAD_BUTTON_LEFT_BUMPER.
GAMEPAD_BUTTON_LEFT_THUMB ( see page 168)	This is constant GAMEPAD_BUTTON_LEFT_THUMB.
GAMEPAD_BUTTON_RIGHT_BUMPER ( see page 168)	This is constant GAMEPAD_BUTTON_RIGHT_BUMPER.
GAMEPAD_BUTTON_RIGHT_THUMB ( see page 168)	This is constant GAMEPAD_BUTTON_RIGHT_THUMB.
GAMEPAD_BUTTON_SQUARE ( see page 169)	This is constant GAMEPAD_BUTTON_SQUARE.
GAMEPAD_BUTTON_START ( see page 169)	This is constant GAMEPAD_BUTTON_START.
GAMEPAD_BUTTON_TRIANGLE ( see page 169)	This is constant GAMEPAD_BUTTON_TRIANGLE.
GAMEPAD_BUTTON_X ( see page 169)	This is constant GAMEPAD_BUTTON_X.
GAMEPAD_BUTTON_Y ( see page 169)	This is constant GAMEPAD_BUTTON_Y.
GAMEPAD_LAST ( see page 170)	This is constant GAMEPAD_LAST.
GHOSTWHITE ( see page 170)	This is constant GHOSTWHITE.
GOLD ( see page 170)	This is constant GOLD.
GOLDENROD ( see page 170)	This is constant GOLDENROD.
GRAY ( see page 171)	This is constant GRAY.
GREEN ( see page 171)	This is constant GREEN.
GREENYELLOW ( see page 171)	This is constant GREENYELLOW.
GREY ( see page 171)	This is constant GREY.
HONEYDEW ( see page 171)	This is constant HONEYDEW.
HOTPINK ( see page 172)	This is constant HOTPINK.
INDIANRED ( see page 172)	This is constant INDIANRED.
INDIGO ( see page 172)	This is constant INDIGO.
IVORY ( see page 172)	This is constant IVORY.
KEY_0 ( see page 173)	This is constant KEY_0.

VEV 4 / 470)	This is associated VEV. A
KEY_1 ( see page 173)	This is constant KEY_1.
KEY_2 ( see page 173)	This is constant KEY_2.
KEY_3 ( see page 173)	This is constant KEY_3.
KEY_4 ( see page 173)	This is constant KEY_4.
KEY_5 ( see page 174)	This is constant KEY_5.
KEY_6 ( see page 174)	This is constant KEY_6.
KEY_7 ( see page 174)	This is constant KEY_7.
KEY_8 ( see page 174)	This is constant KEY_8.
KEY_9 ( see page 175)	This is constant KEY_9.
KEY_A ( see page 175)	This is constant KEY_A.
KEY_APOSTROPHE ( see page 175)	This is constant KEY_APOSTROPHE.
KEY_B ( see page 175)	This is constant KEY_B.
KEY_BACKSLASH ( see page 175)	This is constant KEY_BACKSLASH.
KEY_BACKSPACE ( see page 176)	This is constant KEY_BACKSPACE.
KEY_C ( see page 176)	This is constant KEY_C.
KEY_CAPS_LOCK ( see page 176)	This is constant KEY_CAPS_LOCK.
KEY_COMMA ( see page 176)	This is constant KEY_COMMA.
KEY_D ( see page 177)	This is constant KEY_D.
KEY_DELETE ( see page 177)	This is constant KEY_DELETE.
KEY_DOWN ( see page 177)	This is constant KEY_DOWN.
KEY_E ( see page 177)	This is constant KEY_E.
KEY_END ( see page 177)	This is constant KEY_END.
KEY_ENTER ( see page 178)	This is constant KEY_ENTER.
KEY_EQUAL ( see page 178)	This is constant KEY_EQUAL.
KEY_ESCAPE ( see page 178)	This is constant KEY_ESCAPE.
KEY_F ( see page 178)	This is constant KEY_F.
KEY_F1 ( see page 179)	This is constant KEY_F1.
KEY_F10 ( see page 179)	This is constant KEY_F10.
KEY_F11 ( see page 179)	This is constant KEY_F11.
KEY_F12 ( see page 179)	This is constant KEY_F12.
KEY_F13 ( see page 179)	This is constant KEY_F13.
KEY_F14 ( see page 180)	This is constant KEY_F14.
KEY_F15 ( see page 180)	This is constant KEY_F15.
KEY_F16 ( see page 180)	This is constant KEY_F16.
KEY_F17 ( see page 180)	This is constant KEY_F17.
KEY_F18 ( see page 181)	This is constant KEY_F18.
KEY_F19 ( see page 181)	This is constant KEY_F19.
KEY_F2 ( see page 181)	This is constant KEY_F2.
KEY_F20 ( see page 181)	This is constant KEY_F20.
KEY_F21 ( see page 181)	This is constant KEY_F21.
KEY_F22 ( see page 182)	This is constant KEY_F22.
KEY_F23 ( see page 182)	This is constant KEY_F23.
KEY_F24 ( see page 182)	This is constant KEY_F24.
KEY_F25 ( see page 182)	This is constant KEY_F25.
KEY_F3 ( see page 183)	This is constant KEY_F3.
KEY_F4 ( see page 183)	This is constant KEY_F3.  This is constant KEY_F4.
KEY_F5 ( see page 183)	This is constant KEY_F4.  This is constant KEY_F5.
KEY_F6 ( see page 183)	This is constant KEY_F6.
KEY_F7 ( see page 183)	This is constant KEY_F7.

VEV E0 ( coe page 104)	This is constant VEV FO
KEY_F8 ( see page 184)	This is constant KEY_F8.
KEY_F9 ( see page 184)	This is constant KEY_F9.
KEY_G ( see page 184)	This is constant KEY_G.
KEY_GRAVE_ACCENT ( see page 184)	This is constant KEY_GRAVE_ACCENT.
KEY_H ( see page 185)	This is constant KEY_H.
KEY_HOME ( see page 185)	This is constant KEY_HOME.
KEY_I (see page 185)	This is constant KEY_I.
KEY_INSERT ( see page 185)	This is constant KEY_INSERT.
KEY_J ( see page 185)	This is constant KEY_J.
KEY_K ( see page 186)	This is constant KEY_K.
KEY_KP_0 ( see page 186)	This is constant KEY_KP_0.
KEY_KP_1 ( see page 186)	This is constant KEY_KP_1.
KEY_KP_2 ( see page 186)	This is constant KEY_KP_2.
KEY_KP_3 ( see page 187)	This is constant KEY_KP_3.
KEY_KP_4 ( see page 187)	This is constant KEY_KP_4.
KEY_KP_5 ( see page 187)	This is constant KEY_KP_5.
KEY_KP_6 ( see page 187)	This is constant KEY_KP_6.
KEY_KP_7 ( see page 187)	This is constant KEY_KP_7.
KEY_KP_8 ( see page 188)	This is constant KEY_KP_8.
KEY_KP_9 ( see page 188)	This is constant KEY_KP_9.
KEY_KP_ADD ( see page 188)	This is constant KEY_KP_ADD.
KEY_KP_DECIMAL ( see page 188)	This is constant KEY_KP_DECIMAL.
KEY_KP_DIVIDE ( see page 189)	This is constant KEY_KP_DIVIDE.
KEY_KP_ENTER ( see page 189)	This is constant KEY_KP_ENTER.
KEY_KP_EQUAL ( see page 189)	This is constant KEY_KP_EQUAL.
KEY_KP_MULTIPLY ( see page 189)	This is constant KEY_KP_MULTIPLY.
KEY_KP_SUBTRACT ( see page 189)	This is constant KEY_KP_SUBTRACT.
KEY_L ( see page 190)	This is constant KEY_L.
KEY_LAST ( see page 190)	This is constant KEY_LAST.
KEY_LEFT ( see page 190)	This is constant KEY_LEFT.
KEY_LEFT_ALT ( see page 190)	This is constant KEY_LEFT_ALT.
KEY_LEFT_BRACKET ( see page 191)	This is constant KEY_LEFT_BRACKET.
KEY_LEFT_CONTROL ( see page 191)	This is constant KEY_LEFT_CONTROL.
KEY_LEFT_SHIFT ( see page 191)	This is constant KEY_LEFT_SHIFT.
KEY_LEFT_SUPER ( see page 191)	This is constant KEY_LEFT_SUPER.
KEY_M ( see page 191)	This is constant KEY_M.
KEY_MENU ( see page 192)	This is constant KEY_MENU.
KEY_MINUS ( see page 192)	This is constant KEY_MINUS.
KEY_N ( see page 192)	This is constant KEY_N.
KEY_NUM_LOCK ( see page 192)	This is constant KEY_NUM_LOCK.
KEY_O ( see page 193)	This is constant KEY_O.
KEY_P ( see page 193)	This is constant KEY_P.
KEY_PAGE_DOWN ( see page 193)	This is constant KEY_PAGE_DOWN.
KEY_PAGE_UP ( see page 193)	This is constant KEY_PAGE_UP.
KEY_PAUSE ( see page 193)	This is constant KEY_PAUSE.
KEY_PERIOD ( see page 194)	This is constant KEY_PERIOD.
KEY_PRINT_SCREEN ( see page 194)	This is constant KEY_PRINT_SCREEN.
KEY_Q ( see page 194)	This is constant KEY_Q.
KEY_R ( see page 194)	This is constant KEY_R.

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LEMONCHIFFON (see page 201)  This is constant LEMONCHIFFON.  LF (see page 201)  This is constant LF.  LGT_CODENAME (see page 201)  This is constant LGT_CODENAME.  LGT_MAJOR_VERSION (see page 201)  This is constant LGT_MAJOR_VERSION.  LGT_MINOR_VERSION (see page 201)  This is constant LGT_MINOR_VERSION.  LGT_NAME (see page 202)  This is constant LGT_NAME.  LGT_PATCH_VERSION (see page 202)  This is constant LGT_PATCH_VERSION.  LGT_PROJECT (see page 202)  This is constant LGT_PROJECT.  LGT_VERSION (see page 202)  This is constant LGT_VERSION.  LIGHTBLUE (see page 203)  This is constant LIGHTBLUE.  LIGHTCORAL (see page 203)  This is constant LIGHTCORAL.  LIGHTCYAN (see page 203)  This is constant LIGHTCORAL.  LIGHTGAY (see page 203)  This is constant LIGHTGRAY.  LIGHTGRAY (see page 204)  This is constant LIGHTGREN.  LIGHTGREN (see page 204)  This is constant LIGHTGREN.  LIGHTGREY (see page 204)  This is constant LIGHTGREN.  LIGHTSALMON (see page 204)  This is constant LIGHTGREN.  LIGHTSALMON (see page 205)  This is constant LIGHTSALMON.  LIGHTSEAGREEN (see page 205)  This is constant LIGHTSEAGREEN.  LIGHTSKYBLUE (see page 205)  This is constant LIGHTSLATEGRAY.	LAVENDERBLUSH ( see page 200)	This is constant LAVENDERBLUSH.
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LGT_MAJOR_VERSION ( see page 201)  LGT_MINOR_VERSION ( see page 201)  LGT_MINOR_VERSION ( see page 202)  LGT_NAME ( see page 202)  LGT_PATCH_VERSION ( see page 202)  This is constant LGT_NAME.  LGT_PATCH_VERSION ( see page 202)  This is constant LGT_PATCH_VERSION.  LGT_PROJECT ( see page 202)  This is constant LGT_PROJECT.  LGT_VERSION ( see page 202)  This is constant LIGT_VERSION.  LIGHTBLUE ( see page 203)  This is constant LIGHTBLUE.  LIGHTCORAL ( see page 203)  This is constant LIGHTCORAL.  LIGHTCYAN ( see page 203)  This is constant LIGHTCYAN.  LIGHTGOLDENRODYELLOW ( see page 203)  This is constant LIGHTGOLDENRODYELLOW.  LIGHTGRAY ( see page 204)  This is constant LIGHTGREN.  LIGHTGREN ( see page 204)  This is constant LIGHTGREY.  LIGHTGREY ( see page 204)  This is constant LIGHTGREY.  LIGHTSALMON ( see page 205)  This is constant LIGHTSEAGREEN.  LIGHTSEAGREEN ( see page 205)  This is constant LIGHTSKYBLUE.  LIGHTSLATEGRAY ( see page 205)  This is constant LIGHTSLATEGRAY.		
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LIGHTCORAL ( see page 203)  LIGHTCYAN ( see page 203)  This is constant LIGHTCYAN.  LIGHTGOLDENRODYELLOW ( see page 203)  This is constant LIGHTGOLDENRODYELLOW.  LIGHTGRAY ( see page 203)  This is constant LIGHTGRAY.  LIGHTGREEN ( see page 204)  This is constant LIGHTGREEN.  LIGHTGREY ( see page 204)  This is constant LIGHTGREY.  LIGHTPINK ( see page 204)  This is constant LIGHTPINK.  LIGHTSALMON ( see page 204)  This is constant LIGHTSALMON.  LIGHTSEAGREEN ( see page 205)  This is constant LIGHTSEAGREEN.  LIGHTSKYBLUE ( see page 205)  This is constant LIGHTSKYBLUE.  LIGHTSLATEGRAY ( see page 205)  This is constant LIGHTSLATEGRAY.	LGT_VERSION ( see page 202)	This is constant LGT_VERSION.
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LIGHTSALMON ( see page 204)  LIGHTSEAGREEN ( see page 205)  This is constant LIGHTSEAGREEN.  LIGHTSKYBLUE ( see page 205)  This is constant LIGHTSKYBLUE.  LIGHTSLATEGRAY ( see page 205)  This is constant LIGHTSLATEGRAY.	LIGHTGREY ( see page 204)	This is constant LIGHTGREY.
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LIGHTSKYBLUE ( see page 205)  This is constant LIGHTSKYBLUE.  LIGHTSLATEGRAY ( see page 205)  This is constant LIGHTSLATEGRAY.	LIGHTSALMON ( see page 204)	This is constant LIGHTSALMON.
LIGHTSLATEGRAY ( see page 205) This is constant LIGHTSLATEGRAY.	LIGHTSEAGREEN ( see page 205)	This is constant LIGHTSEAGREEN.
	LIGHTSKYBLUE ( see page 205)	This is constant LIGHTSKYBLUE.
LIGHTSLATEGREY ( see page 205) This is constant LIGHTSLATEGREY.	LIGHTSLATEGRAY ( see page 205)	This is constant LIGHTSLATEGRAY.
	LIGHTSLATEGREY ( see page 205)	This is constant LIGHTSLATEGREY.

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LIGHTSTEELBLUE ( see page 205)	This is constant LIGHTSTEELBLUE.
LIGHTYELLOW ( see page 206)	This is constant LIGHTYELLOW.
LIME ( see page 206)	This is constant LIME.
LIMEGREEN ( see page 206)	This is constant LIMEGREEN.
LINEN ( see page 206)	This is constant LINEN.
MAGENTA ( see page 207)	This is constant MAGENTA.
MAROON ( see page 207)	This is constant MAROON.
MEDIUMAQUAMARINE ( see page 207)	This is constant MEDIUMAQUAMARINE.
MEDIUMBLUE ( see page 207)	This is constant MEDIUMBLUE.
MEDIUMORCHID ( see page 207)	This is constant MEDIUMORCHID.
MEDIUMPURPLE ( see page 208)	This is constant MEDIUMPURPLE.
MEDIUMSEAGREEN ( see page 208)	This is constant MEDIUMSEAGREEN.
MEDIUMSLATEBLUE ( see page 208)	This is constant MEDIUMSLATEBLUE.
MEDIUMSPRINGGREEN ( see page 208)	This is constant MEDIUMSPRINGGREEN.
MEDIUMTURQUOISE ( see page 209)	This is constant MEDIUMTURQUOISE.
MEDIUMVIOLETRED ( see page 209)	This is constant MEDIUMVIOLETRED.
MIDNIGHTBLUE ( see page 209)	This is constant MIDNIGHTBLUE.
MINTCREAM ( see page 209)	This is constant MINTCREAM.
MISTYROSE ( see page 209)	This is constant MISTYROSE.
MOCCASIN ( see page 210)	This is constant MOCCASIN.
MOUSE_BUTTON_1 ( see page 210)	This is constant MOUSE_BUTTON_1.
MOUSE_BUTTON_2 ( see page 210)	This is constant MOUSE_BUTTON_2.
MOUSE_BUTTON_3 ( see page 210)	This is constant MOUSE_BUTTON_3.
MOUSE_BUTTON_4 ( see page 211)	This is constant MOUSE_BUTTON_4.
MOUSE_BUTTON_5 ( see page 211)	This is constant MOUSE_BUTTON_5.
MOUSE_BUTTON_6 ( see page 211)	This is constant MOUSE_BUTTON_6.
MOUSE_BUTTON_7 ( see page 211)	This is constant MOUSE_BUTTON_7.
MOUSE_BUTTON_8 ( see page 211)	This is constant MOUSE_BUTTON_8.
MOUSE_BUTTON_LAST ( see page 212)	This is constant MOUSE_BUTTON_LAST.
MOUSE_BUTTON_LEFT ( see page 212)	This is constant MOUSE_BUTTON_LEFT.
MOUSE_BUTTON_MIDDLE ( see page 212)	This is constant MOUSE_BUTTON_MIDDLE.
MOUSE_BUTTON_RIGHT ( see page 212)	This is constant MOUSE_BUTTON_RIGHT.
NAVAJOWHITE ( see page 213)	This is constant NAVAJOWHITE.
NAVY ( see page 213)	This is constant NAVY.
OLDLACE ( see page 213)	This is constant OLDLACE.
OLIVE ( see page 213)	This is constant OLIVE.
OLIVEDRAB ( see page 213)	This is constant OLIVEDRAB.
ORANGE ( see page 214)	This is constant ORANGE.
ORANGERED ( see page 214)	This is constant ORANGERED.
ORCHID ( see page 214)	This is constant ORCHID.
OVERLAY1 ( see page 214)	This is constant OVERLAY1.
OVERLAY1 ( see page 214)  OVERLAY2 ( see page 215)	This is constant OVERLAY1.  This is constant OVERLAY2.
PALEGOLDENROD ( see page 215)	This is constant PALEGOLDENROD.
	This is constant PALEGOLDENROD.  This is constant PALEGREEN.
PALEGREEN ( see page 215)	
PALETURQUOISE ( see page 215)	This is constant PALETURQUOISE.  This is constant PALETURQUETEED
PALEVIOLETRED ( see page 215)	This is constant PALEVIOLETRED.
PAPAYAWHIP ( see page 216)	This is constant PAPAYAWHIP.
PEACHPUFF ( see page 216)	This is constant PERIL
PERU ( see page 216)	This is constant PERU.

PINK ( see page 216)	This is constant PINK.
PLUM ( see page 217)	This is constant PLUM.
POWDERBLUE ( see page 217)	This is constant POWDERBLUE.
PURPLE ( see page 217)	This is constant PURPLE.
REBECCAPURPLE ( see page 217)	This is constant REBECCAPURPLE.
RED ( see page 217)	This is constant RED.
RED22 ( see page 218)	This is constant RED22.
ROSYBROWN ( see page 218)	This is constant ROSYBROWN.
ROYALBLUE ( see page 218)	This is constant ROYALBLUE.
SADDLEBROWN ( see page 218)	This is constant SADDLEBROWN.
SALMON ( see page 219)	This is constant SALMON.
SANDYBROWN ( see page 219)	This is constant SANDYBROWN.
SEAGREEN ( see page 219)	This is constant SEAGREEN.
SEASHELL ( see page 219)	This is constant SEASHELL.
SIENNA ( see page 219)	This is constant SIENNA.
SILVER ( see page 220)	This is constant SILVER.
SKYBLUE ( see page 220)	This is constant SKYBLUE.
SLATEBLUE ( see page 220)	This is constant SLATEBLUE.
SLATEGRAY ( see page 220)	This is constant SLATEGRAY.
SLATEGREY ( see page 221)	This is constant SLATEGREY.
SNOW ( see page 221)	This is constant SNOW.
SPRINGGREEN ( see page 221)	This is constant SPRINGGREEN.
STEELBLUE ( see page 221)	This is constant STEELBLUE.
TAN ( see page 221)	This is constant TAN.
TEAL ( see page 222)	This is constant TEAL.
THISTLE ( see page 222)	This is constant THISTLE.
TOMATO ( see page 222)	This is constant TOMATO.
TURQUOISE ( see page 222)	This is constant TURQUOISE.
VIOLET ( see page 223)	This is constant VIOLET.
WHEAT ( see page 223)	This is constant WHEAT.
WHITE ( see page 223)	This is constant WHITE.
WHITE2 ( see page 223)	This is constant WHITE2.
WHITESMOKE ( see page 223)	This is constant WHITESMOKE.
YELLOW ( see page 224)	This is constant YELLOW.
YELLOWGREEN ( see page 224)	This is constant YELLOWGREEN.

## **Enumerations**

<b>a</b>	THAlign ( see page 132)	This is record THAlign.
<b>a</b>	TVAlign ( see page 132)	This is record TVAlign.
<b>a</b>	TlgAudioStatus ( see page 133)	This is record TlgAudioStatus.
<b>a</b>	TlgEase ( see page 133)	This is record TlgEase.
e P	TlgInputState ( see page 134)	This is record TlgInputState.
e P	TlgLineIntersection ( see page 134)	This is record TlgLineIntersection.
a P	TlgSeekMode ( see page 135)	This is record TlgSeekMode.
a P	TlgSoundLoad ( see page 136)	This is record TlgSoundLoad.
a P	TlgStreamMode ( see page 136)	This is record TlgStreamMode.
e P	TlgTextureBlend ( see page 136)	This is record TlgTextureBlend.
a P	TlgVideoStatus ( see page 136)	This is record TlgVideoStatus.

### Records

<b>*</b>	TlgColor ( see page 133)	This is record TlgColor.
<b>*</b>	TlgExtent ( see page 134)	This is record TlgExtent.
<b>*</b>	TlgPoint ( see page 135)	This is record TigPoint.
<b>%</b>	TlgRect ( see page 135)	This is record TIgRect.
<b>*</b>	TlgSize ( see page 135)	This is record TlgSize.
<b>%</b>	TlgVec ( see page 93)	This is class TlgVec.

## **Types**

PlgColor ( see page 137)	This is type PlgColor.
PlgExtent ( see page 137)	This is type PlgExtent.
PlgPos ( see page 138)	This is type PlgPos.
PlgRect ( see page 138)	This is type PlgRect.
PlgSize ( see page 138)	This is type PlgSize.
PlgVec ( see page 138)	This is type PlgVec.
TlgObjectAttributeSet ( see page 138)	This is type TlgObjectAttributeSet.
TlgZipFileStreamBuildProgress ( see page 139)	This is type TlgZipFileStreamBuildProgress.

## Variables

Console ( see page 139)	This is variable Console.
Math ( see page 139)	This is variable Math.
TaskList ( see page 140)	This is variable TaskList.
Timer ( see page 140)	This is variable Timer.
Utils ( see page 140)	This is variable Utils.

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