ARIS EDIT Lite keyboard layout

GREY + GREY - INSERT position	Copies the current line to the clipboard Cuts the current line to the clipboard Inserts the contents of the clipboard at the current cursor
F1	Displays this table
F2	Save the file in the currently active window
F3	Replays a previously recorded macro
Shift+F3	Starts recording of a macro
F4	Jumps to the last editing location
Shift+F4	Jumps to the next editing location
F5	Finds next occurance of a character
Shift+F5	Finds previous occurance of a character
Ctrl+W	Selects the word under the cursor
Ctrl+G	Deletes the current line
Ctrl+Q	Initiates a grep search
current line	Deletes from current cursor location to the end of the
Ctrl+L	Jumps to a specific line
Ctrl+P	Opens the "Run Program" dialog
Ctrl+R	Opens the "Search and Replace" dialog
Ctrl+S	Opens the "Search" Dialog
	Copies the marked area into the clipboard Insert the contents of the clipboard at the current Copies the marked area into the clipboard and deletes the t Undoes the last editing operation Redoes the last undone operation

Using the mouse

ARIS EDIT Lite uses the left and right mouse buttons.

For the left mouse button:

A single click moves the input caret to the character nearest the mouse cursor.

A double click selects the word containing the mouse cursor. If the cursor is on a parenthesis or brace instead of on text, double click-ing moves the caret to the matching parenthesis or brace.

Shift + double click also selects the current word. If the cursor is on a file name, ARIS EDIT Lite attempts to open the file. It will search the INCLUDE environment

string to find the file.

Moving the mouse with the button down (i.e., dragging) selects an arbitrary object.

To select complete lines of text, keep the mouse at the left edge of a window.

For the right mouse button:

Single click pastes the contents of the clipboard at the mouse cursor.

Dragging selects an arbitrary object. Upon releasing the button, the object is cut

to the clipboard.

Shift + dragging copies the object instead of cutting it.