

Microsoft Visual C++ Default Keybindings

File			Windows			Command Aliases			Debugging			Editing		
File.NewFile	CTRL+N	Create a new file.	Window.Close-DocumentWindow	CTRL+F4	Closes the current document window.	Debug.Print	? <expression>	Evaluates expression and prints the result to the Command window.	Debug.ListThreads	~	Lists the threads in the debugged process to the Command window.	Debug.ListCallStack /AllThreads	~*k	Prints the call stack for all threads in the debugged process.
File.NewProject	CTRL+SHIFT+N	Create a new project.	View.SolutionExplorer	CTRL+ALT+L	Displays the Solution Explorer window.	Debug.QuickWatch	?? <expression>	Evaluates expression in the Quick Watch window.	Editing					
File.OpenFile	CTRL+O	Open an existing file.	View.Properties-Window	ALT+ENTER	Displays the Properties window.	Debug.Autos	autos	Displays the Autos window.	Edit.Find	CTRL+F	Displays the Quick Find tab of the Find and Replace dialog box.	Edit.Replace	CTRL+H	Displays the Quick Replace tab of the Find and Replace dialog box.
File.OpenProject	CTRL+SHIFT+O	Open an existing project.	View.Output	CTRL+ALT+O or ALT+2	Displays the Output window.	Debug.Breakpoints	bl	Displays the Breakpoints window.	Edit.FindinFiles	CTRL+SHIFT+F	Allows searching all the files in a project or solution for a specific word or expression.	Edit.ReplaceinFiles	CTRL+SHIFT+H	Allows search and replace functionality over all the files in a project or solution.
Project.AddNewItem	CTRL+SHIFT+A	Add a new item to the project.	Project.Properties	ALT+F7	Displays the Project Properties dialog box.	Debug.ToggleBreakpoint	bp	Toggles breakpoint on current line.	Edit.GoToNextLocation	F8 or F4	Navigate to the next error/warning.	Edit.GoToPrevLocation	SHIFT+F8 or SHIFT+F4	Navigate back to the previous result.
Project.AddExistingItem	SHIFT+ALT+A	Add an existing item to the project.	View.ClassView	CTRL+SHIFT+C	Displays the Class View window.	Debug.CallStack	callstack	Displays the Call Stack window.	Edit.StopSearch	ALT+F3, S	Cancels the current search.	Edit.IncrementalSearch	CTRL+I	Perform a search as you type.
File.SaveAll	CTRL+SHIFT+S	Save all files in the editor.	View.Command-Window	CTRL+ALT+A	Displays the Command window. <small>(for a list of available commands see "Command Aliases")</small>	Window.Close-AllDocuments	CloseAll	Closes all opened editors.	Edit.Reverse-IncrementalSearch	CTRL+SHIFT+I	Perform a bottom-up incremental search.	Edit.FindSymbol	ALT+F12 or CTRL+SHIFT+Y	Brings up the Find Symbol tab of the Find and Replace dialog box.
File.Rename	F2	Rename the file under cursor.	Debugging			Debug.ListMemory	d [/Count:<n>] <address>	Lists the content of the memory at the specified address (list only n elements).	Edit.QuickFindSymbol	SHIFT+ALT+F12	Performs a symbol search on the selected symbol.	Edit.GoToFindCombo	CTRL+D	Sets the focus in the Find box on the toolbar.
File.Open-ContainingFolder	<unassigned>	Opens the folder containing the file in the editor.	Debug.Start	F5	Launches the application under the debugger.	Debug.ListMemory /Format:OneByte	db <address>	Lists the content of the memory as an array of bytes.	Edit.GoToNextLocation	F8 or F4	Navigate to the next find result.	Edit.FindNext	F3	Continues the search top-down.
Build			Debug.StartWithout-Debugging	CTRL+F5	Launches the application without invoking the debugger.	Debug.ListMemory /Format:FourBytes	dd <address>	Lists the content of the memory as an array of longs.	Edit.GoToPrevLocation	SHIFT+F8 or SHIFT+F4	Navigate back to the previous result.	Edit.FindPrevious	SHIFT+F3	Continues the search bottom-up.
Build.BuildSolution	F7 or CTRL+SHIFT+B	Build the solution.	Debug.StopDebugging	SHIFT+F5	Stops debugging.	Debug.Disassembly	disasm	Switches to disassembly mode.	Edit.MakeLowercase	CTRL+U	Lower-cases the selected text.	Edit.MakeUppercase	CTRL+SHIFT+U	Upper-cases the selected text.
Build.RebuildSolution	CTRL+ALT+F7	Rebuild the solution.	Tools.AttachtoProcess	CTRL+ALT+P	Displays the Attach to process dialog box.	Debug.Evaluate-Statement	eval <statement>	Evaluates and displays the given statement.	Edit.ViewWhiteSpace	CTRL+R, CTRL+W or CTRL+SHIFT+8	Uses glyphs to represent the white spaces in the editor.	Edit.Comment-Selection	CTRL+K, CTRL+C	Comments selected text.
Build.Cancel	CTRL+BREAK	Cancel the build process.	Debug.DetachAll	<unassigned>	Detaches from all processes.	File.Exit	exit	Exits the IDE.	Edit.Uncomment-Selection	CTRL+K, CTRL+U	Uncomments selected text.	Edit.HideSelection	CTRL+M, CTRL+H	Creates an outline for the selected text and collapses it.
Edit.GoToNextLocation	F8 or F4	Navigate to the next error/warning.	Debug.BreakAll	CTRL+ALT+BREAK	Breaks all executing threads.	Debug.Start	g [<address>]	Starts debugger. Optionally suspends execution at the provided address.	Edit.Cycle-ClipboardRing	CTRL+SHIFT+INS	Cycles through the clipboard ring.	Edit.Copy-ParameterTip	CTRL+SHIFT+ALT+C	Copies to clipboard the list of parameters.
Edit.GoToPrevLocation	SHIFT+F8 or SHIFT+F4	Navigate back to the previous error/warning.	Debug.BreakatFunction	CTRL+B	Creates a new function breakpoint.	Tools.ImmediateMode	immed	Displays the Immediate window.	Edit.Paste-ParameterTip	CTRL+SHIFT+ALT+P	Pastes in the editor the list of parameters.	Edit.GoTo	CTRL+G	Goes to line number.
Navigation			Debug.Toggle-Breakpoint	F9	Toggles breakpoint at current line.	Debug.ListCallStack	k [Thread:<n>] [<frame>]	Prints the call stack or sets thread's current frame to the specified frame.	Edit.GotoBrace	CTRL+]	Moves the cursor to the matching brace.	File.CopyFullPath	<unassigned>	Copies to clipboard the full path of the selected file.
Window.MoveTo-NavigationBar	CTRL+F8	Sets the focus to the navigation bar.	Debug.StepInto	F11	Executes next statement and follows execution into method calls.	Debug.Locals	locals	Displays the Locals window.	Edit.Comment-Selection	CTRL+K, CTRL+C	Comments selected text.	IntelliSense		
View.Synchronize-ClassView	<unassigned>	Synchronizes the class view with the editor.	Debug.StepOver	F10	Executes next statement.	Tools.LogCommand-WindowOutput	log [<filename>] [/off]	Starts logging all input and output from the Command window. /off stops logging.	Edit.CompleteWord	CTRL+SPACE or ALT+RIGHT ARROW	Completes the current word or shows the IntelliSense completion list.	Edit.ParameterInfo	CTRL+SHIFT+SPACE	Displays the name, return value, and parameters of the function call.
Edit.GoToDefinition	F12	Goes to definition.	Debug.StepOut	SHIFT+F11	Executes the remaining statements of the currently debugged function.	Debug.SetRadix	n [hex dec]	Sets or returns the numeric base used to display integers.	Edit.ListMembers	CTRL+J or CTRL+ALT+T	Shows only members in the IntelliSense completion list.	Edit.QuickInfo	CTRL+K, CTRL+I	Displays the complete declaration of the identifier under cursor.
View.Code-DefinitionWindow	CTRL+V, D or CTRL+SHIFT+V	Brings up a window that is constantly updating with the definition of the selected symbols.	Debug.RunToCursor	CTRL+F10	Runs the application until it reaches the statement under the cursor.	View.WebBrowser	nav <url> [/new] [/ext]	Displays the internal Web browser. /new will create a new tab. /ext will open the external browser.	<small>Notes: - These key bindings are only available through the Visual C++ Development Settings. To change to the Visual C++ Development settings, go to Tools Import and Export Settings and select Reset all Settings then select Visual C++ Development Settings. - To customize the key bindings for these commands, go to Tools Options Environment Keyboard.</small>					
Edit.GoToDeclaration	CTRL+F12	Goes to declaration.	Debug.QuickWatch	CTRL+ALT+Q or SHIFT+F9	Displays Quick Watch window.	File.NewFile	nf [<filename>]	Creates a new file with the specified name.	Debug.StepInto	t	Executes next statement and follows execution into method calls.			
Edit.FindAllReferences	<unassigned>	Searches all references to the current symbol.	Debug.SetNext-Statement	CTRL+SHIFT+F10	Sets the current statement to be the next executed statement.	File.OpenFile	of <file> [/e:<editor>]	Opens an existing file and allows specifying the editor type.	Debug.Threads	threads	Displays the Threads window.			
View.Navigate-Backward	CTRL+-	Moves to the previously browsed line of code.	Debug.ShowNext-Statement	ALT+NUM *	Shows the next statement.	File.OpenProject	op [<projname>]	Opens an existing project.	Debug.ListDisassembly	u	Lists the disassembly for the next statements.			
View.NavigateForward	CTRL+SHIFT+-	Moves to the next browsed line of code.	Debug.Exceptions	CTRL+ALT+E	Shows the Exceptions dialog box.	File.OpenProject	op [<projname>]	Opens an existing project.	Debug.Watch	watch	Displays the Watch window.			
View.ClassViewGoTo-SearchCombo	CTRL+K, CTRL+V	Sets the focus to the search box in the Class View.	Debug.Toggle-Disassembly	CTRL+F11	Toggles between disassembly and User Code view.	Debug.StepOver	p	Executes next statement without following execution into method calls.	Debug.ListProcesses		Lists the debugged processes to the Command window.			
View.ObjectBrowser-GoToSearchCombo	CTRL+K, CTRL+R	Sets the focus to the search box in the Object Browser.	Debugger Windows			Debug.StepOut	pr	Executes the remaining statements of the currently debugged function.						
Tools.GoTo-CommandLine	CTRL+/ CTRL+ALT+DOWN ARROW	Allows running commands from the Find text box <small>(for a list of available commands see "Command Aliases")</small>	Debug.Threads	CTRL+ALT+H	Displays the Thread List window.	View.PropertiesWindow	props	Displays the Properties window.						
Window.Show-EzMDIFileList	CTRL+ALT+DOWN ARROW	Shows a list of files currently opened in the editor.	Debug.Immediate	CTRL+ALT+I	Displays the Immediate window.	Debug.StopDebugging	q	Stops debugging.						
Bookmarks			Debug.Locals	CTRL+ALT+V, L or ALT+4	Displays the Locals window.	Debug.ListRegisters	r	Prints the register values.						
Edit.ToggleBookmark	CTRL+K, CTRL+K or CTRL+F2	Toggle a bookmark on the current line.	Debug.CallStack	CTRL+ALT+C or ALT+7	Displays the Call Stack.	Debug.RunToCursor	rtc	Runs the application until it reaches the statement under the cursor.						
Edit.NextBookmark	CTRL+K, CTRL+N or F2	Move to the next bookmark.	Debug.Autos	CTRL+ALT+V, A	Displays the Autos window.	File.SaveSelectedItem	save	Saves the current selected items.						
Edit.Previous-Bookmark	CTRL+K, CTRL+P or SHIFT+F2	Move to the previous bookmark.	Debug.Breakpoints	CTRL+ALT+B or ALT+F9	Displays the list of Breakpoints.	File.SaveAll	SaveAll	Saves all files opened in the IDE.						
Edit.NextBookmark-InFolder	CTRL+SHIFT+K, CTRL+SHIFT+N	Move to the next bookmark in the current folder.	Debug.Disassembly	ALT+8	Shows the disassembly code.	Tools.Shell	shell [dir:<dir>] <path> [<args>]	Launches an application with the specified arguments.						
Edit.PreviousBook-markInFolder	CTRL+SHIFT+K, CTRL+SHIFT+P	Move to the previous bookmark in the current folder.	Debug.Modules	CTRL+ALT+U	Displays the list of modules.	Debug.StepInto	t	Executes next statement and follows execution into method calls.						
Edit.ClearBookmarks	CTRL+K, CTRL+L or CTRL+SHIFT+F2	Clear all bookmarks.	Debug.Processes	CTRL+ALT+Z or CTRL+SHIFT+ALT+P	Displays the list of debugged processes.	Debug.Threads	threads	Displays the Threads window.						
View.Bookmark-Window	CTRL+K, CTRL+W	Show the Bookmarks window.	Debug.Memory1	CTRL+ALT+M, 1	Displays the Memory window.	Debug.ListDisassembly	u	Lists the disassembly for the next statements.						
Edit.ToggleTask-ListShortcut	CTRL+K, CTRL+H	Toggle Task List shortcut.	Debug.Watch	CTRL+ALT+W, 1 or ALT+3	Displays the list of watches.	Debug.Watch	watch	Displays the Watch window.						

File		
File.NewFile	CTRL+N	Create a new file.
File.NewProject	CTRL+SHIFT+N	Create a new project.
File.OpenFile	CTRL+O	Open an existing file.
File.OpenProject	CTRL+SHIFT+O	Open an existing project.
Project.AddNewItem	CTRL+SHIFT+A	Add a new item to the project.
Project.AddExistingItem	SHIFT+ALT+A	Add an existing item to the project.
File.SaveAll	CTRL+SHIFT+S	Save all files in the editor.
File.Rename	F2	Rename the file under cursor.
File.Open-ContainingFolder	<unassigned>	Opens the folder containing the file in the editor.

Build		
Build.BuildSolution	F7 or CTRL+SHIFT+B	Build the solution.
Build.RebuildSolution	CTRL+ALT+F7	Rebuild the solution.
Build.Cancel	CTRL+BREAK	Cancel the build process.
Edit.GoToNextLocation	F8 or F4	Navigate to the next error/warning.
Edit.GoToPrevLocation	SHIFT+F8 or SHIFT+F4	Navigate back to the previous error/warning.

Navigation		
Window.Moveto-NavigationBar	CTRL+F8	Sets the focus to the navigation bar.
View.Synchronize-ClassView	<unassigned>	Synchronizes the class view with the editor.
Edit.GoToDefinition	F12	Goes to definition.
View.Code-DefinitionWindow	CTRL+\, D or CTRL+SHIFT+V	Brings up a window that is constantly updating with the definition of the selected symbols.
Edit.GoToDeclaration	CTRL+F12	Goes to declaration.
Edit.FindAllReferences	<unassigned>	Searches all references to the current symbol.
View.Navigate-Backward	CTRL+-	Moves to the previously browsed line of code.
View.NavigateForward	CTRL+SHIFT+-	Moves to the next browsed line of code.
View.ClassViewGoTo-SearchCombo	CTRL+K, CTRL+V	Sets the focus to the search box in the Class View.
View.ObjectBrowser-GoToSearchCombo	CTRL+K, CTRL+R	Sets the focus to the search box in the Object Browser.
Tools.GoTo-CommandLine	CTRL+/	Allows running commands from the Find text box. <i>(for a list of available commands see "Command Aliases")</i>
Window.Show-EzMDIFileList	CTRL+ALT+DOWN ARROW	Shows a list of files currently opened in the editor.

Bookmarks		
Edit.ToggleBookmark	CTRL+K, CTRL+K or CTRL+F2	Toggle a bookmark on the current line.
Edit.NextBookmark	CTRL+K, CTRL+N or F2	Move to the next bookmark.
Edit.Previous-Bookmark	CTRL+K, CTRL+P or SHIFT+F2	Move to the previous bookmark.
Edit.NextBookmark-InFolder	CTRL+SHIFT+K, CTRL+SHIFT+N	Move to the next bookmark in the current folder.
Edit.PreviousBook-markInFolder	CTRL+SHIFT+K, CTRL+SHIFT+P	Move to the previous bookmark in the current folder.
Edit.ClearBookmarks	CTRL+K, CTRL+L or CTRL+SHIFT+F2	Clear all bookmarks.
View.Bookmark-Window	CTRL+K, CTRL+W	Show the Bookmarks window.
Edit.ToggleTask-ListShortcut	CTRL+K, CTRL+H	Toggle Task List shortcut.

Windows		
Window.Close-DocumentWindow	CTRL+F4	Closes the current document window.
View.SolutionExplorer	CTRL+ALT+L	Displays the Solution Explorer window.
View.Properties-Window	ALT+ENTER	Displays the Properties window.
View.Output	CTRL+ALT+O or ALT+2	Displays the Output window.
Project.Properties	ALT+F7	Displays the Project Properties dialog box.
View.ClassView	CTRL+SHIFT+C	Displays the Class View window.
View.Command-Window	CTRL+ALT+A	Displays the Command window. <i>(for a list of available commands see "Command Aliases")</i>

Debugging		
Debug.Start	F5	Launches the application under the debugger.
Debug.StartWithout-Debugging	CTRL+F5	Launches the application without invoking the debugger.
Debug.StopDebugging	SHIFT+F5	Stops debugging.
Tools.AttachtoProcess	CTRL+ALT+P	Displays the Attach to process dialog box.
Debug.DetachAll	<unassigned>	Detaches from all processes.
Debug.BreakAll	CTRL+ALT+BREAK	Breaks all executing threads.
Debug.BreakatFunction	CTRL+B	Creates a new function breakpoint.
Debug.Toggle-Breakpoint	F9	Toggles breakpoint at current line.
Debug.StepInto	F11	Executes next statement and follows execution into method calls.
Debug.StepOver	F10	Executes next statement.
Debug.StepOut	SHIFT+F11	Executes the remaining statements of the currently debugged function.
Debug.RunToCursor	CTRL+F10	Runs the application until it reaches the statement under the cursor.
Debug.QuickWatch	CTRL+ALT+Q or SHIFT+F9	Displays Quick Watch window.
Debug.SetNext-Statement	CTRL+SHIFT+F10	Sets the current statement to be the next executed statement.
Debug.ShowNext-Statement	ALT+NUM *	Shows the next statement.
Debug.Exceptions	CTRL+ALT+E	Shows the Exceptions dialog box.
Debug.Toggle-Disassembly	CTRL+F11	Toggles between disassembly and User Code view.

Debugger Windows		
Debug.Threads	CTRL+ALT+H	Displays the Thread List window.
Debug.Immediate	CTRL+ALT+I	Displays the Immediate window.
Debug.Locals	CTRL+ALT+V, L or ALT+4	Displays the Locals window.
Debug.CallStack	CTRL+ALT+C or ALT+7	Displays the Call Stack .
Debug.Autos	CTRL+ALT+V, A	Displays the Autos window.
Debug.Breakpoints	CTRL+ALT+B or ALT+F9	Displays the list of Breakpoints.
Debug.Disassembly	ALT+8	Shows the disassembly code.
Debug.Modules	CTRL+ALT+U	Displays the list of modules.
Debug.Processes	CTRL+ALT+Z or CTRL+SHIFT+ALT+P	Displays the list of debugged processes.
Debug.Memory1	CTRL+ALT+M, 1	Displays the Memory window.
Debug.Watch	CTRL+ALT+W, 1 or ALT+3	Displays the list of watches.

Command Aliases		
Debug.Print	? <expression>	Evaluates expression and prints the result to the Command window.
Debug.QuickWatch	?? <expression>	Evaluates expression in the Quick Watch window.
Debug.Autos	autos	Displays the Autos window.
Debug.Breakpoints	bl	Displays the Breakpoints window.
Debug.ToggleBreakpoint	bp	Toggles breakpoint on current line.
Debug.CallStack	callstack	Displays the Call Stack window.
Window.Close-AllDocuments	CloseAll	Closes all opened editors.
Debug.ListMemory	d [/Count:<n>] <address>	Lists the content of the memory at the specified address (list only <i>n</i> elements).
Debug.ListMemory /Format:OneByte	db <address>	Lists the content of the memory as an array of bytes.
Debug.ListMemory /Format:FourBytes	dd <address>	Lists the content of the memory as an array of longs.
Debug.Disassembly	disasm	Switches to disassembly mode.
Debug.Evaluate-Statement	eval <statement>	Evaluates and displays the given statement.
File.Exit	exit	Exits the IDE.
Debug.Start	g [<address>]	Starts debugger. Optionally suspends execution at the provided address.
Tools.ImmediateMode	immed	Displays the Immediate window.
Debug.ListCallStack	k [Thread:<n>] [<frame>]	Prints the call stack or sets thread's current frame to the specified frame.
Debug.Locals	locals	Displays the Locals window.
Tools.LogCommand-WindowOutput	log [<filename>] [/off]	Starts logging all input and output from the Command window. /off stops logging.
Debug.SetRadix	n [hex dec]	Sets or returns the numeric base used to display integers.
View.WebBrowser	nav <url> [/new] [/ext]	Displays the internal Web browser. /new will create a new tab. /ext will open the external browser.
File.NewFile	nf [<filename>]	Creates a new file with the specified name.
File.OpenFile	of <file> [/e:<editor>]	Opens an existing file and allows specifying the editor type.
File.OpenProject	op [<projname>]	Opens an existing project.
Debug.StepOver	p	Executes next statement without following execution into method calls.
Debug.StepOut	pr	Executes the remaining statements of the currently debugged function.
View.PropertiesWindow	props	Displays the Properties window.
Debug.StopDebugging	q	Stops debugging.
Debug.ListRegisters	r	Prints the register values.
Debug.RunToCursor	rtc	Runs the application until it reaches the statement under the cursor.
File.SaveSelectedItem	save	Saves the current selected items.
File.SaveAll	SaveAll	Saves all files opened in the IDE.
Tools.Shell	shell [dir:<dir>] <path> [<args>]	Launches an application with the specified arguments.
Debug.StepInto	t	Executes next statement and follows execution into method calls.
Debug.Threads	threads	Displays the Threads window.
Debug.ListDisassembly	u	Lists the disassembly for the next statements.
Debug.Watch	watch	Displays the Watch window.
Debug.ListProcesses	 	Lists the debugged processes to the Command window.

Debug.ListThreads	~	Lists the threads in the debugged process to the Command window.
Debug.ListCallStack /AllThreads	~*k	Prints the call stack for all threads in the debugged process.

Editing		
Edit.Find	CTRL+F	Displays the Quick Find tab of the Find and Replace dialog box.
Edit.Replace	CTRL+H	Displays the Quick Replace tab of the Find and Replace dialog box.
Edit.FindinFiles	CTRL+SHIFT+F	Allows searching all the files in a project or solution for a specific word or expression.
Edit.ReplaceinFiles	CTRL+SHIFT+H	Allows search and replace functionality over all the files in a project or solution.
Edit.GoToNextLocation	F8 or F4	Navigate to the next find result.
Edit.GoToPrevLocation	SHIFT+F8 or SHIFT+F4	Navigate back to the previous result.
Edit.StopSearch	ALT+F3, S	Cancels the current search.
Edit.IncrementalSearch	CTRL+I	Perform a search as you type.
Edit.Reverse-IncrementalSearch	CTRL+SHIFT+I	Perform a bottom-up incremental search.
Edit.FindSymbol	ALT+F12 or CTRL+SHIFT+Y	Brings up the Find Symbol tab of the Find and Replace dialog box.
Edit.QuickFindSymbol	SHIFT+ALT+F12	Performs a symbol search on the selected symbol.
Edit.GoToFindCombo	CTRL+D	Sets the focus in the Find box on the toolbar.
Edit.FindNext	F3	Continues the search top-down.
Edit.FindPrevious	SHIFT+F3	Continues the search bottom-up.
Edit.MakeLowercase	CTRL+U	Lower-cases the selected text.
Edit.MakeUppercase	CTRL+SHIFT+U	Upper-cases the selected text.
Edit.ViewWhiteSpace	CTRL+R, CTRL+W or CTRL+SHIFT+8	Uses glyphs to represent the white spaces in the editor.
Edit.Comment-Selection	CTRL+K, CTRL+C	Comments selected text.
Edit.Uncomment-Selection	CTRL+K, CTRL+U	Uncomments selected text.
Edit.HideSelection	CTRL+M, CTRL+H	Creates an outline for the selected text and collapses it.
Edit.Cycle-ClipboardRing	CTRL+SHIFT+INS	Cycles through the clipboard ring.
Edit.Copy-ParameterTip	CTRL+SHIFT+ALT+C	Copies to clipboard the list of parameters.
Edit.Paste-ParameterTip	CTRL+SHIFT+ALT+P	Pastes in the editor the list of parameters.
Edit.GoTo	CTRL+G	Goes to line number.
Edit.GotoBrace	CTRL+]	Moves the cursor to the matching brace.
File.CopyFullPath	<unassigned>	Copies to clipboard the full path of the selected file.

IntelliSense		
Edit.CompleteWord	CTRL+SPACE or ALT+RIGHT ARROW	Completes the current word or shows the IntelliSense® completion list.
Edit.ParameterInfo	CTRL+SHIFT+SPACE	Displays the name, return value, and parameters of the function call.
Edit.ListMembers	CTRL+J or CTRL+ALT+T	Shows only members in the IntelliSense completion list.
Edit.QuickInfo	CTRL+K, CTRL+I	Displays the complete declaration of the identifier under cursor.

Notes:
 - These key bindings are only available through the **Visual C++ Development Settings**. To change to the Visual C++ Development settings, go to **Tools | Import and Export Settings** and select **Reset all Settings** then select **Visual C++ Development Settings**.
 - To customize the key bindings for these commands, go to **Tools | Options | Environment | Keyboard**.