

Editing			IntelliSense			Window			Debugging		
Edit.CollapseTo-Definitions	<b>CTRL + M, O</b>	Collapses existing regions to provide a high-level view of the types and members in the source file.	Edit.CompleteWord	<b>CTRL + SPACE or CTRL + K, W</b>	Completes the current word in the completion list.	View.ClassView	<b>CTRL + W, C</b>	Displays the <b>Class View</b> window.	Debug.Autos	<b>CTRL + D, A</b>	Displays the <b>Autos</b> window, which displays variables used in the current line of code and the preceding line of code.
Edit.ToggleAllOutlining	<b>CTRL + M, L</b>	Toggles all previously collapsed outlining regions between collapsed and expanded states.	Edit.ListMembers	<b>CTRL + J or CTRL + K, L</b>	Invokes the IntelliSense® completion list.	View.CodeDefinition-Window	<b>CTRL + W, D</b>	Displays the <b>Code Definition</b> window.	Debug.CallStack	<b>CTRL + D, C</b>	Displays the <b>Call Stack</b> window, which displays a list of all active methods or stack frames for the current thread of execution.
Edit.Toggle-OutliningExpansion	<b>CTRL + M, M</b>	Toggles the currently selected collapsed region between the collapsed and expanded state.	Edit.QuickInfo	<b>CTRL + K, I</b>	Displays the complete declaration for the specified identifier in your code in a Quick Info tool tip.	View.Command-Window	<b>CTRL + W, A</b>	Displays the <b>Command</b> window, where commands can be invoked to manipulate the integrated development environment (IDE).	Debug.Immediate	<b>CTRL + D, I</b>	Displays the <b>Immediate</b> window, where expressions can be evaluated.
Edit.StopOutlining	<b>CTRL + M, P</b>	Removes all outlining information from the whole document.	Edit.ParameterInfo	<b>CTRL + SHIFT + SPACE or CTRL K, P</b>	Displays the name, number, and type of parameters required for the specified method.	View.ErrorList	<b>CTRL + W, E</b>	Displays the <b>Error List</b> window.	Debug.Locals	<b>CTRL + D, L</b>	Displays the <b>Locals</b> window, which displays the local variables and their values for each method in the current stack frame.
Edit.CommentSelection	<b>CTRL + K, C or CTRL + E, C</b>	Inserts // at the beginning of the current line or every line of the current selection.	<b>Navigation</b>			View.ObjectBrowser	<b>CTRL + W, J</b>	Displays the <b>Object Browser</b> .	Debug.QuickWatch	<b>CTRL + D, Q</b>	Displays the <b>QuickWatch</b> dialog box that has the current value of the selected expression.
Edit.Uncomment-Selection	<b>CTRL + K, U or CTRL + E, U</b>	Removes the // at the beginning of the current line or every line of the current selection.	Edit.FindAllReferences	<b>SHIFT + F12 or CTRL + K, R</b>	Displays a list of all references for the symbol selected.	View.PropertiesWindow	<b>CTRL + W, P</b>	Displays the <b>Properties</b> window, which lists the design-time properties and events for the currently selected item.	Debug.Start	<b>F5</b>	Launches the application under the debugger based off of the settings from the startup project. When in Break mode, invoking this command will run the application until the next breakpoint.
Edit.FormatDocument	<b>CTRL + K, D or CTRL + E, D</b>	Formats the current document according to the indentation and code formatting settings specified on the <b>Formatting</b> pane under Tools   Options   Text Editor   C#.	Edit.GoToBrace	<b>CTRL + ]</b>	Moves the cursor location to the matching brace in the source file.	View.SolutionExplorer	<b>CTRL + W, S</b>	Displays <b>Solution Explorer</b> , which lists the projects and files in the current solution.	Debug.StartWithoutDebugging	<b>CTRL + F5</b>	Launches the application without invoking the debugger.
Edit.FormatSelection	<b>CTRL + K, F or CTRL + E, F</b>	Formats the current selection according to the indentation and code formatting settings specified on the <b>Formatting</b> pane under Tools   Options   Text Editor   C#.	Edit.GoToDefinition	<b>F12</b>	Navigates to the declaration for the selected symbol in code.	View.TaskList	<b>CTRL + W, T</b>	Displays the <b>Task List</b> window, which displays custom tasks, comments, shortcuts, warnings, and error messages.	Debug.StepInto	<b>F11</b>	Executes code one statement at a time, following execution into method calls.
Edit.InsertSnippet	<b>CTRL + K, X</b>	Displays the Code Snippet Picker. The selected code snippet will be inserted at the cursor position.	Edit.GoToNextLocation	<b>F8</b>	Moves the cursor to the next item, such as a task in the <b>Task List</b> window or a search match in the <b>Find Results</b> window. Subsequent invocations will move to the next item in the list.	View.Toolbox	<b>CTRL + W, X</b>	Displays the <b>Toolbox</b> , which contains controls that can be included or used with your code.	Debug.StepOut	<b>SHIFT + F11</b>	Executes the remaining lines of a method in which the current execution point is located.
Edit.SurroundWith	<b>CTRL + K, S</b>	Displays the Code Snippet Picker. The selected code snippet will be wrapped around the selected text.	Edit.IncrementalSearch	<b>CTRL + I</b>	Activates incremental search. If incremental search is on, but no input is passed, the previous search query is used. If search input has been found, next invocation searches for the next occurrence of the input text.	View.ServerExplorer	<b>CTRL + W, L</b>	Displays <b>Server Explorer</b> , which lets you view and manipulate database servers, event logs, message queues, Web services, and other operating system services.	Debug.StepOver	<b>F10</b>	Executes the next line of code, but does not follow execution through any method calls.
Edit. Invoke Snippet From Shortcut	<b>TAB</b>	Inserts the expanded code snippet from the shortcut name.	View.ClassViewGo-ToSearch, Combo	<b>CTRL + K, CTRL + V</b>	Brings focus to the <b>Class View search</b> box.	Window.Close-ToolWindow	<b>SHIFT + ESC</b>	Closes the current tool window.	Debug.Stop-Debugging	<b>SHIFT + F5</b>	Stops running the current application under the debugger.
Edit.CycleClipboardRing	<b>CTRL + SHIFT + V</b>	Pastes text from the Clipboard ring to the cursor location in the file. Subsequent use of the shortcut key iterates through the items in the Clipboard ring.	View.Forward-BrowseContext	<b>CTRL + SHIFT + 7</b>	Moves to the next item called in code in the current file. Uses the Go To Definition navigation stack.	Data.ShowDataSources	<b>SHIFT + ALT + D</b>	Displays the <b>Data Sources</b> window.	Debug.Toggle-Breakpoint	<b>F9</b>	Sets or removes a breakpoint at the current line.
Edit.Replace	<b>CTRL + H</b>	Displays the replace options in the <b>Quick</b> tab of the <b>Find and Replace</b> dialog box.	View.PopBrowse-Context	<b>CTRL + SHIFT + 8</b>	Moves to the previous item called in code in the current file. Uses the Go To Definition navigation stack.	Window.Close-Document, Window	<b>CTRL + F4</b>	Closes the current tab.	Debug.Watch	<b>CTRL + D, W</b>	Displays the <b>Watch</b> window, which displays the values of selected variables or watch expressions.
Edit.ReplaceInFiles	<b>CTRL + SHIFT + H</b>	Displays the replace options on the <b>In Files</b> tab of the <b>Find and Replace</b> dialog box.	View.Navigate-Backward	<b>CTRL + MINUS SIGN (-)</b>	Moves to the previously browsed line of code.	Window.Next-Document, WindowNav	<b>CTRL + TAB</b>	Displays the IDE Navigator, with the first document window selected.	Debug.Enable-Breakpoint	<b>CTRL + F9</b>	Toggles the breakpoint between disabled and enabled.
View.ShowSmartTag	<b>CTRL + . or SHIFT + ALT + F10</b>	Displays the available options on the smart tag menu.	View.Navigate-Forward	<b>CTRL + SHIFT + MINUS SIGN (-)</b>	Moves to the next browsed line of code.	<b>Refactoring</b>			Make Datatip Transparent	<b>[CTRL]</b>	Causes a visible datatip to become transparent.
<b>File</b>			Edit.FindInFiles	<b>CTRL + SHIFT + F</b>	Displays the <b>In Files</b> tab of the <b>Find and Replace</b> dialog box.	Refactor.-EncapsulateField	<b>CTRL + R, E</b>	Displays the <b>Encapsulate Field</b> dialog box, which allows creation of a property from an existing field and updates all references to use the new property.	<b>Build</b>		
File.NewProject	<b>CTRL + SHIFT + N</b>	Displays the <b>New Project</b> dialog box.	Edit.FindSymbol	<b>ALT + F12</b>	Displays the <b>Find Symbol</b> pane of the <b>Find and Replace</b> dialog box.	Refactor.Extract-Interface	<b>CTRL + R, I</b>	Displays the <b>Extract Interface</b> dialog box, which allows creation of a new interface with members derived from an existing class, struct, or interface.	Build.BuildSolution	<b>F6 or CTRL + SHIFT + B</b>	Builds all the projects in the solution.
File.OpenProject	<b>CTRL + SHIFT + O</b>	Displays the <b>Open Project</b> dialog box, where existing projects can be added to the solution.	View.ViewCode	<b>F7</b>	Displays the selected item in <b>Code</b> view of the editor.	Refactor.ExtractMethod	<b>CTRL + R, M</b>	Displays the <b>Extract Method</b> dialog box, which allows creation of a new method from the selected code.	Build.BuildSelection	<b>SHIFT + F6</b>	Builds the selected project and its dependencies.
Project.AddClass	<b>SHIFT + ALT + C</b>	Displays the <b>Add New Item</b> dialog box and selects Class template as default.	View.ViewDesigner	<b>SHIFT + F7</b>	Switches to <b>Design</b> view for the current document. Available only in <b>Source</b> view.	Refactor.Promote-LocalVariableto-Parameter	<b>CTRL + R, P</b>	Moves a variable from a local usage to a method, indexer, or constructor parameter and updates all call sites appropriately.			
Project.AddExisting-Item	<b>SHIFT + ALT + A</b>	Displays the <b>Add Existing Item</b> dialog box, where existing files can be added to the current project.	View.ViewMarkup	<b>SHIFT + F7</b>	Switches to <b>Source</b> view for the current document. Available only in <b>Design</b> view.	Refactor.Remove-Parameters	<b>CTRL + R, V</b>	Displays the <b>Remove Parameters</b> dialog box, which allows removal of parameters from methods, indexers, or delegates by changing the declaration at any locations where the member is called.			
Project.AddNewItem	<b>CTRL + SHIFT + A</b>	Displays the <b>Add New Item</b> dialog box, where a new file can be added to the current project.	Window.MoveTo-NavigationBar	<b>CTRL + F2</b>	Moves the cursor to the drop-down bar located at the top of the code editor when the editor is in <b>Code</b> view or <b>Server Code</b> view.	Refactor.Rename	<b>CTRL + R, R or F2</b>	Displays the <b>Rename</b> dialog box, which allows renaming all references for an identifier.			
Window.ShowEz-MDIFileList	<b>CTRL + ALT + DOWN ARROW</b>	Displays a pop-up listing of all open documents.	Edit.Find	<b>CTRL + F</b>	Displays the <b>Quick</b> tab of the <b>Find and Replace</b> dialog box.	Refactor.Reorder-Parameters	<b>CTRL + R, O</b>	Displays the <b>Reorder Parameters</b> dialog box, which allows changes to the order of the parameters for methods, indexers, and delegates.			
Edit.OpenFile	<b>CTRL + O</b>	Displays the <b>Open File</b> dialog box where a file can be selected to be opened. This does not add the file to the project.	Edit.GoTo	<b>CTRL + G</b>	Displays the <b>Go To Line</b> dialog box.				Notes: These key bindings are only available through the Visual C# Development Settings. To change to the <b>Visual C# Development</b> settings, go to Tools   Import and Export Settings and select <b>Reset all Settings</b> then select <b>Visual C# Development Settings</b> . To customize the key bindings for these commands, go to Tools   Options   Environment   Keyboard.		