

Ctrl

This section lists and describes the keyboard shortcuts that include the `ctrl` key:

- [Ctrl+Alphanumeric key](#)
- [Ctrl+Navigation key](#)
- [Ctrl+Symbol](#)
- [Ctrl+Numeric pad](#)
- [Ctrl+F key](#)

Ctrl+alphanumeric keys

Shortcut	Function	Use this shortcut to...
Ctrl+A	Select All	Select the entire text in the active editor.
Ctrl+B, Ctrl+Button1 Click or Button2 Click	Navigate to Declaration	Navigate directly to an element's declaration from any usage.
Ctrl+C or Ctrl+Insert	Copy	Copy selected text to the Clipboard.
Ctrl+D	Duplicate Line or Block	Duplicate selected block or line at caret.
Ctrl+E	Recent Files Recent find usages	Show the list of recently opened files . When the Find tool window has the focus, use this shortcut to show the list of recent find usages results .
Ctrl+F or Alt+F3	Find	Initiate text search in the editor.
Ctrl+G	Navigate to Line	Navigate the to a line with the specified number in the current file.
Ctrl+H	Type Hierarchy	Browse hierarchy for the selected class.
Ctrl+I	Implement Methods	Implement methods of the base interface/class in the current class.
Ctrl+J	Insert Live Template	Show a pop-up list of Live Templates starting with a specified prefix.
Ctrl+M	Scroll to Center	Scroll a line at caret to the center of the screen.
Ctrl+N	Navigate to Class	Jump to a class in the project with the specified name.
Ctrl+O	Override Methods	Override base class methods in the current class.

Ctrl+P	Parameter Info	Show parameters of the method call at the caret.
Ctrl+Q or Alt+Button2 Click Alt+Mouse Button2	Quick documentation	Show a pop-up window with documentation for the symbol at the caret.
Ctrl+Q or Alt+Button2 Click	Show Table Data	In the Database tool window : show a pop-up window that displays the <code>create table</code> query for the database table at the caret and the first 10 rows of the table.
Ctrl+R	Replace	Call the Replace Text dialog box.
Ctrl+S	Save All	Save all files and settings.
Ctrl+U	Navigate to Super Method	Navigate to a super method declaration of a method at caret In the Commander tool window : swap panes.
Ctrl+V or Shift+Insert	Paste	Paste from the Clipboard.
Ctrl+W	Select Word at Caret	Successively select expanding blocks of text, starting from the word at caret. (Use this shortcut repeatedly to select expressions.)
Ctrl+X or Shift+Delete	Cut	Cut to the Clipboard.
Ctrl+Y	Delete Line at Caret	Delete a word starting from the current caret location up to the end of word.
Ctrl+Z or Alt+Backspace	Undo	Undo last operation.
Ctrl+Shift+Z or Shift+Alt+Backspace	Redo	Redo last undone operation.
Ctrl+Number	Navigate to bookmark	Navigate to a numbered bookmark with corresponding number.

Ctrl+navigation keys

Shortcut	Function	Use this shortcut to...
Ctrl+Tab or Ctrl+Shift+Tab	Switcher	Navigate between the files opened in the editor, and tool windows.
Ctrl+Backspace	Delete to Word Start	Delete a word starting from the current caret location up to the word start.
Ctrl+Delete	Delete to Word End	Delete a word starting from the current caret location up to the word end.
Ctrl+End	Move to Text End	Move the caret to the end of text.

Ctrl+Enter	Split Line or Open Item	Depending on the context: <ul style="list-style-type: none"> ■ In the editor: Intelligently split the current line into 2 lines, shifting quotes, etc. as necessary. ■ In Tool Windows: Open an Editor tab or tabs for the selected item or items, respectively. ■ On the context menus of the modules in the Project tool window, Dependency Viewer, and Module Dependencies tool window: open the Modules structure.
Ctrl+Home	Move to Text Start	Jump to the beginning of the text.
Ctrl+C or Ctrl+Insert	Copy	Copy a current line or a selected code block to the Clipboard.
Ctrl+Space	Basic Code Completion	Complete code for any class, method or variable.
Ctrl+Page Down	Navigate to Page Bottom	Move the caret down to the page bottom.
Ctrl+Page Up	Navigate to Page Top	Move the caret up to the page top.
Ctrl+Down	Scroll Down	Move line at caret one down, preserving syntactical correctness.
Ctrl+Left	Move to Previous Word	Move the caret to the previous word.
Ctrl+Right	Move to Next Word	Move the caret to the next word.
Ctrl+Up Ctrl+Shift+Up	Scroll Up:	Move line at caret one up, preserving syntactical correctness.

Ctrl+symbol keys

Shortcut	Function	Use this shortcut to...
Ctrl+Open Bracket	Move to Code Block Start	Move the caret to the beginning of the current code block, highlighting its limits.
Ctrl+Close Bracket	Move to Code Block End	Move the caret to the end of the current code block, highlighting its limits.
Ctrl+Slash or Ctrl+NumPad / Ctrl+Numpad/	Comment with Line Comment	Comment/uncomment current line or selected block with line comments.

Ctrl+= Ctrl+NumPad+ or Ctrl+Equals	Expand All	Expand all folding blocks.
Ctrl+NumPad - or Ctrl+Minus	Collapse All	Collapse all folding blocks.

Ctrl+numpad keys

Shortcut	Function	Use this shortcut to...
Ctrl+Numpad/ Ctrl+Slash or Ctrl+NumPad /	Comment with Line Comment	Comment/uncomment current line or selected block with line comments.
Ctrl+NumPad+ or Ctrl+Equals Ctrl+=	Expand All	Expand all folding blocks.
Ctrl+NumPad - or Ctrl+Minus	Collapse All	Collapse all folding blocks.

Ctrl+Function (F) keys

Shortcut	Function	Use this shortcut to...
Ctrl+F1	Error Description	Show an error or warning description at the caret.
Ctrl+F3	Find Word at Caret	Search in the editor for the word where the caret is currently located.
Ctrl+F6	Change Method Signature	Refactor a selected method signature and update all references.
Ctrl+F7	Find Usages in File	Initiate search for usages .
Ctrl+F8	Toggle Breakpoint	Toggle breakpoint at caret.
Ctrl+F9	Make Project	Compile all modified and dependent files in a project.
Ctrl+F11	Toggle Bookmark with mnemonic.	Turn bookmark with mnemonic on or off.
Ctrl+F12	File Structure	Show the current file structure in the File Structure pop-up window for quick navigation.

See Also

Procedures:

- [Advanced Editing Procedures](#)
- [Navigating Through the Source Code](#)
- [Configuring Keyboard Shortcuts](#)

Reference:

- [Keymap](#)

Getting Started:

- [Navigating Through the Source Code](#)
- [Familiarize Yourself with IntelliJ IDEA Editor](#)

Web Resources:

- [Developer Community](#)