Firefox DevTools Windows / Linux shortcuts

START HERE

- **Ctrl** + **Shift** + **I** / **F12** — Toggle DevTools
- **Esc** — Toggle split console
- **Ctrl** + **Shift** + **C** — Pick an element
- **Ctrl** + **P** — Find script by name
- **Ctrl** + **Shift** + **K** — Web Console
- **Ctrl** + **Shift** + **E** — Network Monitor
- **Ctrl** + **Shift** + **Z** — Debugger
- **Ctrl** + **Shift** + **M** — Responsive Design Mode

Toolbox docked or separate window
Tool tab Inspector, Console, Debugger, Network
Panel HTML, Rules, Computed, sidebar

Keys on macOS

Windows / Linux	macOS
`Ctrl`	`Cmd`
`Ctrl+Shift+I`	`Cmd+Opt+I`
`Ctrl+Shift+K`	`Cmd+Opt+K`
`Ctrl+Shift+E`	`Cmd+Opt+E`
`Ctrl+Shift+M`	`Cmd+Opt+M`
`Ctrl+Shift+L (clear console)`	`Ctrl+L or Cmd+K`

CONCEPTS

Ctrl+Shift+I and F12 both toggle the toolbox; most tool shortcuts open the tool on first press.

Shortcuts shown are for Windows and Linux. On macOS Ctrl becomes Cmd and Ctrl+Shift+<letter> tool shortcuts use Cmd+Opt+<letter>.

OPEN TOOLS

Ctrl + **Shift** + **I** / **F12**
Open or close the toolbox
When undocked, the same keys bring the window to the front.

Ctrl + **Shift** + **C**
Pick an element from the page
Ctrl+Click keeps the picker active; Shift+Click also picks elements that ignore the pointer.

Ctrl + **Shift** + **K**
Open Web Console and focus its prompt
Does not close the console; use Ctrl+Shift+I for that.

Ctrl + **Shift** + **E**
Open Network Monitor

OPEN TOOLS (cont.)

Ctrl + **Shift** + **Z**
Open Debugger

Ctrl + **Shift** + **M**
Toggle Responsive Design Mode

Esc Toggle split console
Not available when the console is the selected tool.

Shift + **F7** Open Style Editor

Shift + **F5**
Open Performance (Profiler)

Shift + **F9**
Open Storage Inspector

Ctrl + **Shift** + **J**
Open Browser Console
Shows messages from the browser itself, not one page.

Ctrl + **]** / **Ctrl** + **[**
Next / previous tool tab

F1 Toggle toolbox settings

INSPECTOR

Up / **Down**
Previous / next visible node

Left / **Right**
Collapse / expand node

INSPECTOR (cont.)

Delete Delete selected node
Ctrl+Z undoes the deletion.

H
Hide or show selected node

S
Scroll selected node into view

F2 Edit node as HTML
F2 or Ctrl+Enter stops editing.

Enter
Step into attributes, then edit one

Ctrl + **C**
Copy selected node's outer HTML

RULES AND COMPUTED

Enter / **Space**
Edit property or value (Rules view)
Up / Down steps a number by 1; Shift+PageUp / PageDown by 100.

Tab / **Shift** + **Tab**
Next / previous property or value

Shift + **Up** / **Shift** + **Down**
Step value by 10

RULES AND COMPUTED (cont.)

Ctrl + **Up** / **Ctrl** + **Down**
Step value by 0.1

DEBUGGER

Ctrl + **P**
Search for scripts by name

Ctrl + **Shift** + **F**
Search all files

F8 Resume execution

F10 Step over

F11 Step into

Shift + **F11** Step out

Ctrl + **B**
Toggle breakpoint on selected line

Ctrl + **Shift** + **B**
Toggle conditional breakpoint

Ctrl + **W** Close current file

Ctrl + **J** › **Ctrl** + **G**
Go to line

WEB CONSOLE

Shift + **Enter**
New line for a multiline expression

WEB CONSOLE (cont.)

Ctrl + **Shift** + **L** Clear output

F9 / **Shift** + **F9**
Reverse search history / step forward

Tab
Accept autocomplete suggestion

Ctrl + **F** Search messages

Up and Down walk command history; Enter runs, Shift+Enter adds a line.

SCREENSHOTS AND HELPERS

`:screenshot`
Save a screenshot of the page
Add --fullpage, --selector <css>, --dpr <n>, or --clipboard.

`:screenshot --fullpage`
Capture the whole scrolling page

`$0`
Element selected in the Inspector

`$_`
Result of the last expression

`$(sel)` / `$$(sel)`
First match / all matches

SCREENSHOTS AND HELPERS (cont.)

`copy(<value>)`
Put a value on the clipboard

Helpers like $0 and copy() only work in the console prompt, not in page scripts.

STYLE EDITOR AND EYEDROPPER

Ctrl + **S**
Style Editor: save stylesheet to disk

Enter / **Esc**
Eyedropper: pick / dismiss
Arrows move 1 pixel, Shift+Arrows 10.

RECIPES

Debug a failing click

```
Ctrl+Shift+C  # pick the button
Ctrl+Shift+Z  # open Debugger
Ctrl+B  # break on the handler line
F10  # step over, watch variables
```

Test a mobile layout

```
Ctrl+Shift+M  # responsive mode
# pick a device or drag the size
# camera button: screenshot the viewport
```