Chrome DevTools Windows / Linux shortcuts

CONCEPTS

Shortcuts shown are for Windows and Linux. On macOS read Ctrl as Cmd and Alt as Option; Console clear is Cmd+K there, and F-keys need Fn.

Press Ctrl+Shift+P and type: most features, including screenshots and theme switches, are Command Menu entries.

OPEN AND NAVIGATE

F12 / Ctrl + Shift + I
Open DevTools, last-used panel

Ctrl + Shift + J
Open DevTools on the Console

Ctrl + Shift + C
Toggle Inspect Element mode

Ctrl + Shift + P
Open the Command Menu

Ctrl + Shift + M
Toggle device mode

Escape
Toggle the drawer

Ctrl +] / Ctrl + [
Next / previous panel

F5 / Ctrl + R
Reload page

Ctrl + F5 / Ctrl + Shift + R
Hard reload, bypass cache

Ctrl + F
Search in current panel

Ctrl + Shift + F
Search all loaded sources

ELEMENTS

Arrows
Move through nodes, expand / collapse

SOURCES AND DEBUGGING

Ctrl + P / Ctrl + O
Open file by name (Ctrl+O then ! runs a Snippet)

Ctrl + B
Toggle breakpoint on this line

F8 / Ctrl + \
Pause / resume execution

F10 / Ctrl + '
Step over

F11 / Ctrl + ;
Step into

Shift + F11 / Ctrl + Shift + ;
Step out

CONSOLE

Ctrl + L
Clear the Console

Shift + Enter
Insert a new line without running

Up / Down
Previous / next history entry

Tab / Right
Accept autocomplete suggestion

NETWORK AND RECORDING

Ctrl + E
Start / stop recording (Network, Performance, Memory)

COMMAND MENU ACTIONS

Type after Ctrl+Shift+P

Command	Does
`screenshot`	Capture full-size, area, node or visible
`dark`	Switch DevTools theme
`coverage`	Show unused CSS / JS drawer
`rendering`	Show Rendering options
`disable javascript`	Turn off JS for the page