

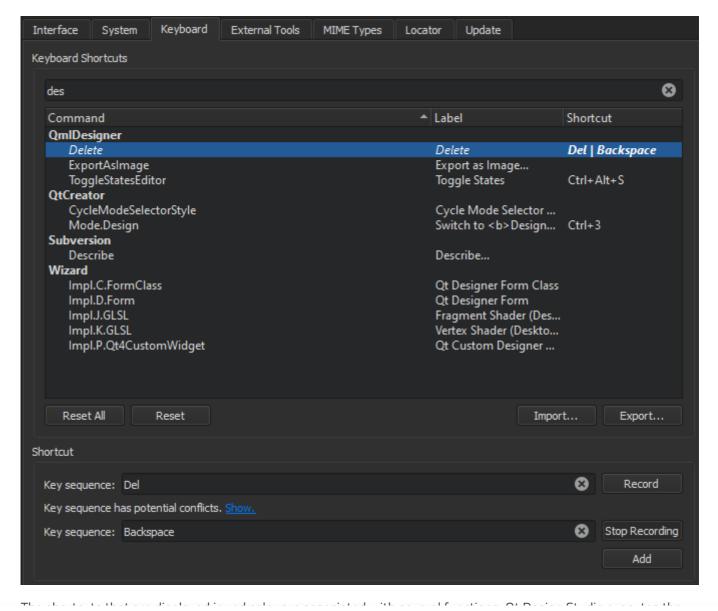


Qt Design Studio Manual > Keyboard Shortcuts

Keyboard Shortcuts

Qt Design Studio provides various keyboard shortcuts to speed up your development process. You can add more shortcuts if your favorite combination is missing. In addition, you can specify your own keyboard shortcuts for some functions that can be easily performed with a mouse, and therefore do not appear in menus or have default keyboard shortcuts. For example, selecting and deleting words or lines in an editor.

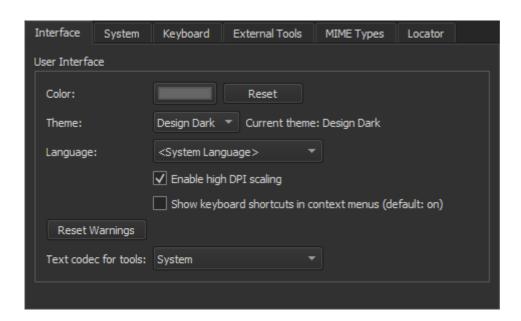
To view all functions available in Qt Design Studio and the keyboard shortcuts defined for them, select **Edit** > **Preferences** > **Environment** > **Keyboard**. The shortcuts are listed by category. To find a keyboard shortcut in the list, enter a function name or shortcut in the **Filter** field.





A keyboard shortcut might also conflict with a shortcut that a Window manager uses for its own purposes. In that case, Qt Design Studio shortcuts do not work. Typically, you can configure the shortcuts in the window manager, but if that is not allowed, you can change the Qt Design Studio shortcuts.

To override the platform default value that determines whether keyboard shortcuts are shown in the labels of context menu items, select **Edit** > **Preferences** > **Environment** > **Interface**. The label of the **Show keyboard shortcuts in context menus** check box indicates whether the platform default value is on or of f.



Configuring Keyboard Shortcuts

To customize a keyboard shortcut:

- 1. Select Edit > Preferences > Environment > Keyboard.
- 2. Select a command from the list.
- 3. In the **Key Sequence** field, you have the following options:
 - Enter the shortcut key you want to associate with the selected command.
 - Select Record, press the keys to use as the keyboard shortcut, and select Stop Recording when you are done.
- 4. To assign multiple keyboard shortcuts to a function, select **Add**, and enter or record an additional key combination.
- 5. To revert to the default shortcut, select Reset.

Qt Design Studio allows you to use different keyboard shortcut mapping schemes:

- To import a keyboard shortcut mapping scheme, click Import and select the .kms file containing the keyboard shortcut mapping scheme you want to import.
- To export the current keyboard shortcut mapping scheme, click Export and select the location where you want to save the exported .kms file.

Default Keyboard Shortcuts



Action	Keyboard shortcut
Open file or project	Ctrl+O
New project	Ctrl+Shift+N
New file	Ctrl+N
Open in external editor	Alt+V, Alt+I
Select all	Ctrl+A
Delete	Del
Cut	Ctrl+X
Сору	Ctrl+C
Paste	Ctrl+V
Redo	Ctrl+Y
Print	Ctrl+P
Save	Ctrl+S
Save all	Ctrl+Shift+S
Close window	Ctrl+W
Close all	Ctrl+Shift+W
Close current file	Ctrl+F4
Go back	Alt+Left
Go forward	Alt+Right
Go to line	Ctrl+L
Next open document in history	Ctrl+Shift+Tab
Go to other split	Ctrl+E, O
Previous open document in history	Ctrl+Tab
Activate Locator	Ctrl+K
Switch to Welcome mode	Ctrl+1
Switch to Edit mode	Ctrl+2
Switch to Design mode	Ctrl+3
Switch to Debug mode	Ctrl+4
Switch to Projects mode	Ctrl+5
Switch to Help mode	Ctrl+6
Toggle Issues	Alt+1 (Cmd+1 macOS)
Toggle Search Results Action	Alt+ Keý/hod# Ø mac s/sprtcut



Toggle Compile Output	Alt+4 (Cmd+4 on macOS)
Toggle other output views	Alt+number (Cmd+number on macOS) Where the number is the number of the view.
Activate File System view	Alt+Y
Activate Open Documents view	Alt+O
Maximize output views	Alt+9
Move to next item in output	F6
Move to previous item in output	Shift+F6
Activate Projects view	Alt+X
Full screen	Ctrl+Shift+F11
Toggle the sidebar	Alt+0 (Cmd+0 on macOS)
Undo	Ctrl+Z
Move to Edit mode In Edit mode: The first press moves focus to the editor The second press closes secondary windows	Esc
Exit Qt Design Studio By default, Qt Design Studio exits without asking for confirmation, unless there are unsaved changes in open files. To always be asked, select the Ask for confirmation before exiting check box in Edit > Preferences > Environment > System.	Ctrl+Q

Editing Keyboard Shortcuts

Action	Keyboard shortcut
Auto-indent selection	Ctrl+I
Collapse	Ctrl+<
Expand	Ctrl+>
Trigger a completion in this scope	Ctrl+Space
Display tooltips for function signatures regardless of the cursor position in the function call	Ctrl+Shift+D
Copy line	Ctrl+Ins
Copy line down Action	Ctrl+Alt+Down Keyboard shortcut
Conviling on	Chall Alberta

Qt DOCUMENTATION

	move you back in the history
Cut line	Shift+Del
Join lines	Ctrl+J
Insert line above current line	Ctrl+Shift+Enter
Insert line below current line	Ctrl+Enter
Decrease font size	Ctrl+- (Ctrl+Roll mouse wheel down)
Increase font size	Ctrl++ (Ctrl+Roll mouse wheel up)
Reset font size	Ctrl+0
Toggle Vim-style editing	Alt+Y, Alt+Y
Split	Ctrl+E, 2
Split side by side	Ctrl+E, 3
Remove all splits	Ctrl+E, 1
Remove current split	Ctrl+E, O
Select all	Ctrl+A
Go to block end	Ctrl+]
Go to block start	Ctrl+[
Go to block end and select the lines between the current cursor position and the end of the block	Ctrl+Shift+]
Go to block start and select the lines between the current cursor position and the beginning of the block	Ctrl+Shift+[
Select the current block The second press extends the selection to the parent block. To enable this behavior, select Edit > Preferences > Text Editor > Behavior > Enable smart selection changing.	Ctrl+U
Undo the latest smart block selection	Ctrl+Alt+Shift+U
Move current line down	Ctrl+Shift+Down
Move current line up	Ctrl+Shift+Up
Trigger a refactoring action in this scope	Alt+Enter
Rewrap paragraph	Ctrl+E, R
Enable text wrapping	Ctrl+E, Ctrl+W
Toggle comment for selection	Ctrl+/
Visualize whitespace	Ctrl+E, Ctrl+V
Adjust size	Ctrl+J
Lay out in a grid	Ctrl+G
Lay out horizontally Action	Ctrleyboard shortcut



Find references to symbol under cursor	Ctrl+Shift+U
Follow symbol under cursor Works with namespaces, classes, functions, variables, include statements and macros	F2
Rename symbol under cursor	Ctrl+Shift+R
Switch between function declaration and definition	Shift+F2
Open type hierarchy	Ctrl+Shift+T
Add a cursor at the next occurrence of selected text for multi-cursor editing	Ctrl+D
Turn selected text into lowercase	Alt+U
Turn selected text into uppercase	Alt+Shift+U
Sort selected lines alphabetically	Alt+Shift+S
Run static checks on JavaScript code to find common problems	Ctrl+Shift+C
Find and replace	Ctrl+F
Find next	F3
Find previous	Shift+F3
Find next occurrence of selected text	Ctrl+F3
Find previous occurrence of selected text	Ctrl+Shift+F3
Replace next	Ctrl+=
Open advanced find	Ctrl+Shift+F

Design Mode Keyboard Shortcuts

You can use the following keyboard shortcuts when editing QML files in the **Design** mode.

Action	Keyboard shortcut
Open the QML file that defines the selected component	F2
Move between the {Code} and 2D views	F4
Toggle left sidebar	Ctrl+Alt+0
Toggle right sidebar	Ctrl+Alt+Shift+0

Debugging Keyboard Shortcuts

Action	Keyboard shortcut
Start or continue debugging	F5
Exit debugger	Shift+F5
Step over	F10
Step into	F11
Step out Action	Shift+F11 Keyboard shortcut



בוומטופ טו עוסמטופ טופמגףטוווג	כנוו+רס (כנוו+רס טוו ווומנטט)
Run to selected function	Ctrl+F6
Run to line	Ctrl+F10
Reverse direction	F12

Project Keyboard Shortcuts

Action	Keyboard shortcut
New project	Ctrl+Shift+N
Open project	Ctrl+Shift+O
Run	Ctrl+R

Help Keyboard Shortcuts

Action	Keyboard shortcut
View context-sensitive help	F1
Activate contents in Help mode	Ctrl+T
Add bookmark in Help mode	Ctrl+M
Activate index in Help mode	Ctrl+I
Reset font size	Ctrl+0
Activate search in Help mode	Ctrl+S

Version Control Keyboard Shortcuts

Action	Keyboard shortcut
Stage file for commit	Alt+G, Alt+A
Commit	Alt+G, Alt+C
Diff current file	Alt+G, Alt+D
Diff project	Alt+G, Alt+Shift+D
Blame	Alt+G, Alt+B
Log current file	Alt+G, Alt+L
Log project	Alt+G, Alt+K
Reset	Alt+G, Alt+U

< Managing Sessions</p>
Creating Projects >













Contact Us

Company

About Us

Investors

Newsroom

Careers

Office Locations

Licensing

Terms & Conditions

Open Source

FAQ

Support

Support Services

Professional Services

Partners

Training

For Customers

Support Center

Downloads

Qt Login

Contact Us

Customer Success

Community

Contribute to Qt

Forum

Wiki

Downloads

Marketplace

© 2022 The Qt Company

Feedback