

VERSION 6.0

SONY
make.believe



DVD Architect™ Pro

Keyboard Commands

Keyboard Shortcuts

From the Help menu, choose **Keyboard Shortcuts** to view the shortcut keys that are available in the DVD Architect Pro window. The available shortcut keys are arranged in tables according to function.

Project file

Command	Keyboard Shortcut
Create new project	Ctrl+N
Open existing project	Ctrl+O
Save project	Ctrl+S
Project properties	Alt+Enter
Exit	Alt+F4

Magnification and view

Command	Keyboard Shortcut
Focus to workspace	Alt+0
Show/hide editing toolbar	Alt+1
Show/hide text toolbar	Alt+2
Show/set input focus to the Explorer window	Alt+3
Show/set input focus to the Themes window	Alt+4
Show/set input focus to the Buttons window	Alt+5
Show/set input focus to the Backgrounds window	Alt+6
Show/set input focus to the Compilation window	Alt+7
Show/set input focus to the Properties window	Alt+8
Show/set input focus to the Timeline window	Alt+9
Show/set input focus to the Project Overview window	Ctrl+Alt+1
Show/set input focus to the Playlists window	Ctrl+Alt+2
Show/set input focus to the DVD Scripts window	Ctrl+Alt+3
Show/set input focus to the Crop and Adjust window	Ctrl+Alt+4
Show/hide bottom panel	F11
Show/hide side panel	Shift+F11
Show/hide grid	Ctrl+G
Show/hide button masks	Ctrl+B
Show first/last page	Home/End
Show previous/next page	Page Up/Page Down
Recall window layout	Alt+D, then press 0-9
Save window layout	Ctrl+Alt+D, then press 0-9

General editing

Command	Keyboard Shortcut
Undo last action	Ctrl+Z
Redo last action	Ctrl+Shift+Z
Cut	Ctrl+X
Copy	Ctrl+C
Paste	Ctrl+V
Delete	Delete
Select All	Ctrl+A
Edit selected text	F2
Move selection between objects	Tab
Move object to top/bottom	Ctrl+Home/End
Move object forward/back	Ctrl+Page Up/Page Down
Move selected objects up/down by grid spacing	Up Arrow/Down Arrow
Move selected objects right/left by grid spacing	Right Arrow/Left Arrow
Switch to next editing tool	D
Switch to previous editing tool	Shift+D
Selection tool	Ctrl+D
Edit grid settings	Ctrl+Shift+G
Enable snapping	F8
Snap to grid	Ctrl+F8
Snap to objects	Shift+F8
Snap to safe areas	Ctrl+Shift+F8

Inserting objects and titles

Command	Keyboard Shortcut
Insert text	Ctrl+T
Insert submenu	Ctrl+M
Insert picture compilation	Ctrl+L
Insert music/video compilation	Ctrl+K
Insert media	Ctrl+F

Timeline window

Command	Keyboard Shortcut
Zoom in/out	Up/Down Arrow
Move cursor to set in/out point	Home/End
Move cursor to beginning/end of timeline	Ctrl+Home/End
Move cursor to beginning/end of viewable area of timeline (when zoomed in)	Alt+Home/End
Move cursor left/right	Right/Left Arrow
Move one frame left/right	Alt+Right/Left Arrow
Preview current title in workspace starting at the timeline cursor position	Spacebar
Preview current title in workspace starting at the set in point	Shift+Space
Insert chapter	M

Command	Keyboard Shortcut
Set in/out points	I/O
Set loop point	L
Insert audio track	Ctrl+Q
Insert video track	Ctrl+Shift+Q
Insert subtitle track	Ctrl+Alt+Q
Insert subtitle text on active track and make subtitle text editable	Ctrl+Shift+T
Insert subtitle text on all selected tracks without editing text	T

Preview

Command	Keyboard Shortcut
Previous/next chapter or page	Page Up/Page Down Prev Track/Next Track (Windows multimedia keyboard only)
Fast forward/reverse	Ctrl+Left/Right Arrow
Super fast forward/reverse	Ctrl+Shift+Left/Right Arrow
Preview current title in Preview window starting at the timeline cursor position	F9
Preview disc in Preview window	Ctrl+F9
Preview current title in Preview window starting at the set in point	Shift+F9
Preview current title in workspace starting at the timeline cursor position	Spacebar
Preview current title in workspace starting at the set in point	Shift+Spacebar

Mouse shortcuts

Command	Keyboard Shortcut
Copy object	Ctrl+drag object
Override snapping	Shift+drag object
Constrain motion horizontally or vertically	Alt+drag object
Resize object from center	Ctrl+drag edge of object with sizing tool
Resize proportionally	Shift+drag edge of object with sizing tool
Resize object proportionally from center	Ctrl+Shift+drag edge of object with sizing tool

