

Sidus Link Pro V2.4

Keyboard Shortcuts · iPad & Mac · 118 shortcuts

System & Workflow

Undo	Cmd+Z	Reverts the last user action.
Redo	Shift+Cmd+Z	Re-applies an action that was undone.
Close Show / Exit Project	Cmd+W	Closes the current show and returns to the show selection screen.
Open Main Menu	Cmd+O	Opens the left sidebar menu.
Add New Fixture	+	Opens the flow to register a new fixture.
Add New Group	Cmd+ +	Creates a new group from selection.
Toggle Screen Sleep	Shift+Cmd+S	Toggles whether the iPad can sleep while SLP is in use.
Stage / Backstage Toggle	`	Switches between live Stage and offline Backstage.
Show Keyboard Shortcuts	Cmd+ /	Opens the shortcut reference overlay.

Views

Fixture View	Q	Switch to Fixture View.
Channel View	W	Switch to Channel View.
Bluetooth View	E	Switch to Sidus Bluetooth View.
Layout View	R	Switch to Layout View.
3D Visualizer	T	Switch to 3D Visualizer.

Navigation

Open Cue Stack List	L	Open the list of all cue stacks.
Open Edit Cue Sequence	C	Open the cue sequence editor.
Open Fixture Management	F	Open the fixture management panel.
Open Action Panel	A	Open the Action Panel.
Open Connection Management	M	Open the connection settings panel.
Open Pixel Map	N	Open the pixel map editor for the selected fixture.
Switch Color Mode	\	Cycle between CCT, HSIC+, and xy color modes.
Open Patch View	V	Open the DMX patch view.
Open Profile Management	Z	Open the fixture profile management panel.
Open DMX Output Monitor	X	Open the live DMX output window.

Selection & Editing

Select All Fixtures on Stage	Cmd+A	Selects every fixture currently on Stage.
Deselect All	Shift+Cmd+A	Clears the current fixture selection.

Invert Selection	Cmd+I	Inverts the selection.
Rename Selected	Return	Opens rename dialog for the selected fixture or object.
Delete Fixture	Shift+Cmd+Delete	Removes the selected fixture from the show.
MultiSelect Toggle	S	Toggles tap-to-add multi-select mode.

Fixture Control

Intensity Up	↑	Increase selected fixtures' intensity by 1% or 0.1%.
Intensity Down	↓	Decrease selected fixtures' intensity by 1% or 0.1%.
Bump Intensity +10%	Shift+↑	Increase intensity by 10% per press.
Bump Intensity -10%	Shift+↓	Decrease intensity by 10% per press.
Full Intensity (100%)	' or Cmd+↑	Set selected fixtures to 100% intensity.
Out (0% Intensity)	/ or Cmd+↓	Set selected fixtures to 0% intensity.
Toggle Fixture On / Off	Cmd+T	Toggle selected fixtures between On and Off.
Parameter Left	←	Decrement the current parameter value.
Parameter Right	→	Increment the current parameter value.
Bump Parameter -10%	Shift+←	Decrease the parameter by 10% per press.
Bump Parameter +10%	Shift+→	Increase the parameter by 10% per press.
Lock / Unlock Fixture	Cmd+L	Prevent or permit edits to selected fixtures.
Clear Stage	Cmd+D	Reset all fixtures on Stage to defaults.
Next Parameter	Tab	Move focus to the next parameter slider.
Previous Parameter	Shift+Tab	Move focus to the previous parameter slider.
Identify Fixture	Cmd+J	Flash the selected fixture at full white.
Toggle 1% / 0.1%	.	Toggle increment resolution.

Groups, Presets & Quickshots

Record Group	Cmd+G	Save current selection as a new group.
Add New Group Popup	Shift+G	Open Add New Group popup.
Open Groups Tab	G	Open the groups panel.
Open Presets Panel	P	Open the presets panel.
Record Preset	Cmd+P	Save current state as a new preset.
Apply Preset 1-9	Shift+P + #	Apply preset #1-9 to the current selection.
Open Quickshots	K	Open the Quickshots panel.
Record Quickshot	Cmd+K	Save Stage state as a Quickshot.

Cues & Playback

Record Cue	Cmd+R	Capture the current Stage state as a new cue.
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Duplicate Cue	Cmd+B	Duplicate the selected cue.
Go Selected Master / Pause	Space	Fire the next cue on the selected master.
Back Selected Master	Shift+Space	Return to the previous cue on the selected master.
Go To Cue	J + #	Jump to a specified cue by number.
Open Edit Cue Sequence]	Open the cue sequence editor.
Open Selected Cue Menu	;	Open the context menu for the selected cue.
Unload Cue	Cmd+U	Clear the loaded cue from the selected master.
Unload All Cues	Shift+Cmd+U	Clear all loaded cues across all masters.
Edit Active Cue	Cmd+E	Open the active cue for editing.
BLACKOUT (Grand Master to 0)	Cmd+Opt+Shift+B	Black out all output.

GO Masters 1–10

Go Master 1	Cmd+1	Press GO on master 1.
Go Master 2	Cmd+2	Press GO on master 2.
Go Master 3	Cmd+3	Press GO on master 3.
Go Master 4	Cmd+4	Press GO on master 4.
Go Master 5	Cmd+5	Press GO on master 5.
Go Master 6	Cmd+6	Press GO on master 6.
Go Master 7	Cmd+7	Press GO on master 7.
Go Master 8	Cmd+8	Press GO on master 8.
Go Master 9	Cmd+9	Press GO on master 9.
Go Master 10	Cmd+0	Press GO on master 10.

BACK Masters 1–10

Back Master 1	Cmd+Shift+1	Press BACK on master 1.
Back Master 2	Cmd+Shift+2	Press BACK on master 2.
Back Master 3	Cmd+Shift+3	Press BACK on master 3.
Back Master 4	Cmd+Shift+4	Press BACK on master 4.
Back Master 5	Cmd+Shift+5	Press BACK on master 5.
Back Master 6	Cmd+Shift+6	Press BACK on master 6.
Back Master 7	Cmd+Shift+7	Press BACK on master 7.
Back Master 8	Cmd+Shift+8	Press BACK on master 8.
Back Master 9	Cmd+Shift+9	Press BACK on master 9.
Back Master 10	Cmd+Shift+0	Press BACK on master 10.

Select Master 1–10

Select Master 1	1	Select master 1 as the active master.
Select Master 2	2	Select master 2.
Select Master 3	3	Select master 3.
Select Master 4	4	Select master 4.
Select Master 5	5	Select master 5.
Select Master 6	6	Select master 6.
Select Master 7	7	Select master 7.
Select Master 8	8	Select master 8.
Select Master 9	9	Select master 9.
Select Master 10	0	Select master 10.
Show / Hide Grand Master	B	Toggle Grand Master visibility.

Layout View

Lock View	Cmd+Shift+L	Lock Layout View so taps and drags don't accidentally move fixtures.
Find Fixture	Cmd+F	Focus and center the selected fixture.
Move Selected Fixture Up	Opt+↑	Move the selected fixture up in the Layout grid.
Move Selected Fixture Down	Opt+↓	Move the selected fixture down.
Move Selected Fixture Left	Opt+←	Move the selected fixture left.
Move Selected Fixture Right	Opt+→	Move the selected fixture right.
Open Minimap	H	Opens the minimap.

3D Visualizer

Edit Mode Toggle	Cmd+Opt+E	Enter or exit edit mode in the 3D Visualizer.
Open / Close Cue Tray	Cmd+Opt+C	Open the cue playback tray in the Visualizer.
Window Mode	Cmd+Opt+W	Toggle full-screen vs windowed layout.
Open Object Properties	Cmd+Opt+I	Open properties inspector for the selected object.
Open Camera Settings	Cmd+Opt+V	Open camera and view controls.
Open Environment Settings	Cmd+Opt+N	Open environment settings.
Open Object Management	Cmd+Opt+X	Open the object manager.
Move Object Forward	Opt+↓	Move the selected object forward in 3D.
Move Object Backward	Opt+↑	Move the selected object backward.
Move Object Left	Opt+←	Move the selected object left.
Move Object Right	Opt+→	Move the selected object right.
Raise Object	Shift+Opt+↑	Raise the selected object vertically.
Lower Object	Shift+Opt+↓	Lower the selected object vertically.

Mouse & Trackpad (Mac Desktop)

Move / Pan Layout View	Opt++ Left Click & Drag	Pan around the Layout View canvas.
Zoom Layout View	Mouse Wheel	Zoom Layout View in and out.
Move / Pan 3D Visualizer	Opt++ Left Click & Drag	Pan the 3D Visualizer camera.
Zoom 3D Visualizer	Mouse Wheel	Zoom the 3D Visualizer camera in and out.
Adjust Slider in Fixture View	Mouse Wheel	Hover or select a fader and scroll to change its value.

Source of truth: Sidus Link Pro Keyboard Shortcuts master sheet. Spec is current as of V2.4 (June 16, 2026). Pair any Bluetooth or Smart Keyboard with your iPad, or use your built-in keyboard on Mac.