

Mixbus 32C

D400

D400[™] D400^F

Mixbus 32C

This guide shows you how to set up the D400 in Mixbus 32C. All pictures provided were taken with Mixbus 32C v7 but it is also applicable to most other Mixbus 32C versions.

All files mentioned in this guide can be found on the USB drive, in the Asparion Configurator installation folder or on our website.

If you are having trouble with anything in this guide, please contact us via our website <u>www.asparion.de/contact</u> and we'll immediately help you.

Step 1:

Select the Mixbus 32C preset How to select a preset is described in the main manual.

Step 2:

- Copy the file "Asparion Asparion_D400.map" to Mixbus 32C

Windows:

C:\Users\-yourUsername-\AppData\Local\Mixbus7\midi_maps If the directory "midi_maps" doesn't exist, create it

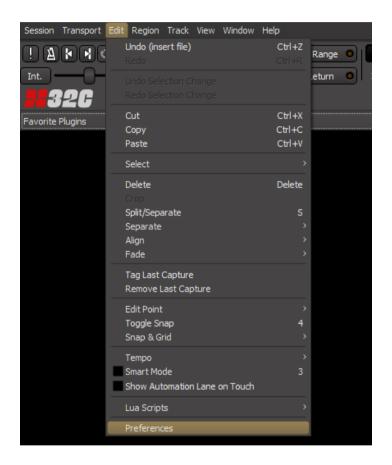
Mac:

/Applications/Mixbus32C.app/Contents/Resources/midi_maps

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Step 3:

- Open Mixbus 32C
- Click on Edit->Preferences



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Step 4:

- Go to Control Surfaces
- Check Generic MIDI and Mackie

Mixbus32C - Prefere	nces	_	×
 General Appearance Recorder Editor Mixer Toolbar Size and Scale Colors Quirks Translation Editor Snap Modifiers MIDI MIDI Port Config Transport Chase Generate Plugins VST Monitoring Signal Flow Metronome Control Surfaces Metering Performance Video 	Control Surfaces Enable Control Surface Protocol Ableton Push 2 ContourDesign Generic MIDI Generic MIDI Open Sound Control XL Open Sound Control XL Open Souns FaderPort PreSonus FaderPort PreSonus FaderPort2 PreSonus FaderPort3 Steinberg CC121 Tascam US-2400 WebSockets Server (Experimental) Edit the settings for selected protocol (it must be ENABLED first): Show Protocol Se	ttings	

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Step 5:

- Click Show Protocol Settings on Mackie
- Select D400 as shown below

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	Co	ontrol Protocol Settings	×
		Device Setup Function Keys	
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~ N	110	Surface sends via: D 400 \diamond	
✓ 1	ra	Surface receives via: D 400 0	
		Button dick	
₹ P	h.,	Backlight	
* F	u	Send Fader Position Only When Touched 🛛 鱼	
N		Send Fader Position When Moved	
	ig le	Fader Touch Sense Sensitivity	
_		Recalibrate Faders	
N	le	Discover Mackie Devices	
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Step 6:

- Activate one more Extension than you actually want to use How you can do that is described in the main manual.
- Click Show Protocol Settings on Generic MIDI
- Choose the device with the name **D400** and the highest number as shown below
- Select MIDI Bindings: Asparion D400
- Check Enable Feedback

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	Control Protocol Set	tings	x	
ſS	Incoming MIDI on:	MIDIIN4 (D 400)		
ort Config	Outgoing MIDI on:	MIDIOUT4 (D 400)		
	MIDI Bindings:	Asparion D400		
te	Current Bank:	1	ð	ngs
	 Enable Feedback 			
	Motorised			
	Smoothing:	10	•	
rfaces				

Step 7: (optional)

Factory mapping:

Ring 1 to 8Mixbus Gain 1 to 8Assignable 1Show EditorAssignable 2Show MixerShiftAdd TrackMagic *Save

- To change the mapping, you can edit the "Asparion_D400.map" file with your favorite text editor. A list of all available commands is attached inside the file *To activate changes, restart Mixbus 32C.*

Step 8: (optional)

- Mixbus 32C also contains a Midi-Learn-Function. To use it move the mouse over a control and press Ctrl + Middle mouse button and then operate the control element on the device

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Step 9: (optional)

 If you want to connect more than one extension, go to step 5 and select Mackie Control with One Extender (resp. Two Extenders) and select the appropriate Midi inputs as shown below

If there is only one D400 showing up, you need to enable the extensions first. How you can do that is described in the main manual.

Device Setup Function Keys Device Type: Mackie Control with One Extender Main surface at position 1 sends via: D 400 Main surface at position 1 receives via: D 400 Extender at position 2 sends via: MIDIIN2 (D 400) Extender at position 2 receives via: MIDIOUT2 (D 400)								order	
Device Type: Madvie Control with One Extender Main surface at position 1 sends via: D 400 Main surface at position 1 receives via: D 400 Extender at position 2 sends via: MIDIIN2 (D 400) Extender at position 2 receives via: MIDIOUT2 (D 400) Button click Button click	×						or settings		
Main surface at position 1 sends via: D 400 • Main surface at position 1 receives via: D 400 • Extender at position 2 sends via: D 400 • Extender at position 2 sends via: MIDIIN2 (D 400) • Extender at position 2 receives via: MIDIOUT2 (D 400) • Button click • •							Function Keys	Device Setup	
Main surface at position 1 receives via: D 400 0 Extender at position 2 sends via: MIDIIN2 (D 400) 0 Extender at position 2 receives via: MIDIOUT2 (D 400) 0 Button click Button click 0 0				h One Extender	Mackie Control wit	Device Type:			
II Extender at position 2 sends via: MIDIIN2 (D 400) • Extender at position 2 receives via: MIDIOUT2 (D 400) • Button click •				D 400	osition 1 sends via:	Main surface at po			di j
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Button dick				MIDIOUT2 (D 400)	tion 2 receives via:	Extender at posit			
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					•	Backlight			0
Send Fader Position Only When Touched 🛛 💿					•	ly When Touched	ader Position On	Send F	
o Send Fader Position When Moved					•	ition When Moved	Send Fader Posi		0
9 Fader Touch Sense Sensitivity						Sense Sensitivity	Fader Touch		9
Recalibrate Faders			ers	Recalibrate Fader					
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For more information visit www.asparion.de