

Digital Performer

D700

Digital Performer

This guide shows you how to set up the D700 in Digital Performer. All pictures provided were taken with Digital Performer 11 but it is also applicable to most other Digital Performer 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.

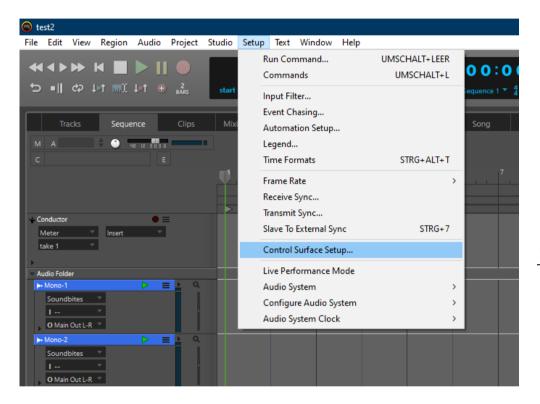
Step 1:

- Select the Digital Performer preset How to select a preset is described in the main manual.

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Step 2:

- Open Digital Performer
- Click on Setup->Control Surface Setup...



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Step 3:

- Press the + sign and add Mackie Control
- Select everything as shown here:

Control Surface					
Listen to control surfaces in background					
Driver	Track Filtering		= +		
Mackie Control	Pin to Mixer	•			
	Input Port	Output Port			
Mackie Control 🔍	D 700-1 🔍	D 700			
Note: Top to Bottom = Left to Right					
		Cancel	ок		

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Step 4: (optional)

- If you want to connect more than one extension, you should redo step 3 but select **D700 (2)** and **Expander (XT)**

If there is only one D700 showing up, you need to enable the extensions first. How you can do that is described in the main manual.

Control Surface					
Listen to control surfaces in background					
Driver	Track Filtering				
Mackie Control 🔍	Show All Tracks Input Port	✓ Output Port			
Mackie Control	D 700-1 🔍	D 700 👻			
Expander (XT)	MIDIIN2 (D 700)-1 🔻	MIDIOUT2 (D 700) 🔻	••		
Note: Top to Bottom = Left to Right					
		Cancel	ок		

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Hints:

- Double click an encoder to set pan to center
- You can use the Asparion Configurator to change the assignments of the buttons. E.g., of the Magic * button
- You can assign a function to the encoders with the keys Pan, Send and FX.
 Additionally, you can press the EQ key and then press one of the eight encoders to choose a function. The corresponding function is named on the display
- Additional hints can be found in the program under Help->Control Surfaces

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