Congratulations for the purchase of this brandnew Jomox eurorack module!
You can download the full operating manuals on the following links:
www.jomox.de/upload/manuals/ModBase09_E.pdf
www.jomox.de/upload/manuals/Mod.Brane11_E.pdf

In order to save the environment we want to minimize the use of paper
because most people read only on their digital mobile devices in the internet
anyway. We hope for your understanding!

Here you can find the quick installation guide which is part of the operating
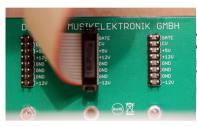manual too. Have fun with the module!

Your Jomox team

# 1. Installation

Please turn off the euro rack prior to the wiring! On the backside of the
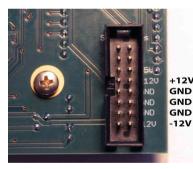ModBase09/Mod.Brane11 module you can find these connections:

## 1.1. Installation in the eurorack

Please connect the supplied ribbon cable to the eurorack system bus rails as shown on the picture. The module needs +/-12 Volts at a supply current of maximum 140mA on +12V and about 80mA on -12 Volts. The optional 5 Volts and the CV/Gate on the A-100 Doepfer bus are both not wired inside the Jomox modules and not needed. Other 10 pin systems may be used as well if only the lower part of the 16 pin connector is connected. Please pay attention for the position of the voltages and the ground pins! There are protection diodes inside the modules but please take extra care to protect the rack and the module!
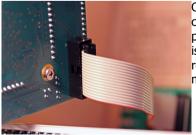


A-100 Doepfer bus. (The Doepfer GmbH enterprise and all of their shown products are registered trademarks. With friendly approval of Doepfer Musikelektronik GmbH)
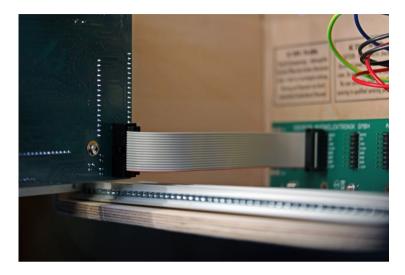


Jomox ModBase09/ModBrane11 euro rack supply connector. Please connect the power supply of the eurorack system bus *here*. **Attention: DO NOT connect, under any circumstances, the power supply cable to the Jomox Inter-D-module bus!!! The rack power supply and the module could get seriously damadged!**



Connect the other end of the ribbon cable to the module as shown on the picture. The cables are fairly short which is good in electrical regards to the relatively high power consumption of the module.

Don' flip the cable but connect it as shown on the picture.



Then please mount the module on the rack rails with the supplied metric M3 screws. In case you want to connect a midi cable, please do this beforehand of mounting.