

# Befaco DIY Workshop

**Max. participants for the ticket system**

14

**Day, Time, Length**

Thursday, 16.9.2021, 11am

**Price**

30€ (this is only the entrance fee for the workshop)

Morphader	171,60 €
Lich	207,30 €
Percall	171,60 €
CV Thing	195,40 €
VCMC	243,00 €
Kickall	153,75 €
StMix	88,30 €
Excalibus	124,00 €
Muxlicer	147,80 €
Burst	135,90 €
Hexmix	326,30 €
Hexpander	278,70 €
A*B+C	118,05 €
Joystick	135,90 €
MIDI Thing	153,75 €
Instr. Interf.	153,75 €
Crush Delay v3	165,65 €
BF-22	159,70 €
Rampage	207,30 €
Dual Atenuv.	76,40 €
Power Bus	82,35 €
Spring_Reverb	159,70 €
VC Slew Limiter	88,30 €
Sampling Mod.	153,75 €

Even VCO	159,70 €
Mixer	76,40 €
Output Module	100,20 €
VC ADSR	135,90 €
Chopping Kinky	159,70 €
JumpSkiff	195,40 €
Hex VCA	207,30 €
Lunchbus	94,25 €
Powskiff	159,70 €

### Website

<http://www.befaco.org>

### Video

<https://youtu.be/KQII07UQMK0?t=32>

### Contact

[manu@befaco.org](mailto:manu@befaco.org)

### Description

You can build any of the DIY kits in the list further down and will be guided by a Befaco guy. The DIY kits have wide range of difficulty grades, please make your research on [www.befaco.org](http://www.befaco.org) what suits you to finish it within 3h and get the module when the workshop starts. Please have the corresponding amount of cash with you to pay your DIY kit then. If you have your own tools, it might make sense to bring them.

### Info

The ticket covers the advance payment for the workshop, please bring your printed workshop ticket plus Superbooth ticket and enough cash to pay the rest here in the workshop area. (We possibly won't have small change!) Please note that you need a general Superbooth ticket to enter the location! A SB dayticket for any of the days will allow you to enter the workshop area on any other day.

We have some soldering irons and tools here. But if you have own stuff and want to use it, bring it! Do not forget your eye glasses if you need it for soldering. If you generally need recommendations for DIY tools, check this <https://t1p.de/ctrk>.