

MIDIBox CV

a MIDI-to-control voltage converter project

MBHP Hardware Requirements

1 CORE module, 1 analog output module (AOUT, AOUT_LC, or AOUT_NG), 1 DINX1 module.

Recommended: LCD, BankStick.

Documentation

- [MIDIbox CV](#) ^{uCApps}

Links

- [How to use MIDIbox CV with a dout](#)
- [How to use MIDIbox CV with a dout GERMAN](#)
- [How to use an encoder and up/down buttons on the same MIDIbox CV](#) ^{Forum}

Proposals for additional functions in future firmware versions

(Please add your ideas here:)

- One Page Up, one Page Down button should replace the Select button for faster selection of CV output
- variable pulselength of gate outs depending on velocity
- Use individual CV-Outs for dynamic (eg velocity dependant) triggers or gates
- Address note on to different trigger outs, depending on "velocity zones", eg to turn on accent or glide by velocity
- Save different settings

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