MIDIbox Projects

The following devices are built with MBHP modules, running a special MIOS-application.

<box 47% left red|**Controllers**>



- **MIDIbox NG** - Midicontroller with encoders, pots, buttons, faders and displays
- **MB-CV V2** - Enhanced MIDI to CV converter with various modulation capabilities
- **MIDIO 128** - Up to 128 digital inputs (switches) and/or digital outputs (LEDs, solenoids, etc.) - useful for midifying (musical) keyboards.

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<box 47% right blue|**Synthesizers**>



- **Midibox FM** - FM synthesizer project
- **MIDIbox SID** - SID chip synthesizer project

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<box 47% right green|**Sequencers**>



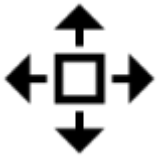
- **MIDIbox SEQ V4** - Step sequencer
- **MIDIbox SEQ V4L** - Step sequencer Lite

SEQ V4 Add-Ons

- **TPD** - Track Position Display
- **BLM 16x4** - Button LED Matrix
- **Button LED Matrix** - 16×16+X extension for MBSEQV4

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<box 47% left orange|**Miscellaneous**>



- **MIDIbox ClockBox** - MIDI clock sender (24ppqn signal)
- **MIDI Monitor** (MIDImon)
- **Midi Router**

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<box 47% left |**Project Archive**> *Controllers*

- *MIDIbox 64* - Midicontroller with potentiometers and buttons.
- *MIDIbox 64E* - Midicontroller with encoders, pots, buttons.
- *MB-CV* - Midi to CV
- *MIDIbox LC* - Logic / Mackie Control Emulator
- *MIDIbox MM* - CM Labs MotorMix Emulator
- *MIDIbox KB* - MIDI Keyboard Controller

Sequencers

- *MIDIbox SEQ v2* - Step sequencer
- *MIDIbox SEQ v3* - Step sequencer

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