

## The datawheel and 16 Knobs

The datawheel and 16 Knobs are caps, which should be plugged on the 17 rotary encoders.

## LTC-Modul

The LTC-Modul is optional and for MIDI IN, 2xMIDI OUT and MIDI THRU Commands or MIDI-TO-COM Mode. It's not necessary for a complete SEQ-Box.

## 9V PSU

With a special circuit, it should be able to use the 9V PSU from FLOPPY 1541-II.

## Bankstick EEPROM

For SEQ the maximum use are 2x 24LC256 or 1x 24LC512. The couple circuit should be built up like description under the menu-point "Bankstick". Details under [http://www.ucapps.de/midibox\\_seq\\_options.html](http://www.ucapps.de/midibox_seq_options.html)

See also: [bankstick](#)

## LCD Connection

There is a schematic of how to connect 2 LCDs: [http://www.ucapps.de/mbhp\\_lcd.html](http://www.ucapps.de/mbhp_lcd.html)

Methods you may choose to do that (IDC connectors and pinouts, ribbon cable configuration, etc) are discussed in [this forum thread](#).

From:

<https://www.midibox.org/dokuwiki/> - **MIDIbox**

Permanent link:

<https://www.midibox.org/dokuwiki/doku.php?id=seq&rev=1190308861>

Last update: **2007/09/21 01:02**

