

Antichambre

Projects list

- [MIDIbox TIA, Atari 2600 Synth.](#)
- [MIDIbox KPR77, MIDIbox 808 adapted to Korg KPR77 Drum Machine.](#) forum gallery
- [MIDIbox POKEY, Atari POKEY Synth \(2013 work\).](#) forum gallery
- [Djo's MIDIbox DR55, a modified & midified Roland DR55.](#) modular synth
- [MIDIbox 2069](#), A module based on the Korg NJM2069, LPF + VCA.
- [MIDIbox TIA, Cartridge Version.](#) You can also follow the [thread on forum](#).
- SEQUATEUR, a versatile controller.
 1. [OLRE16, A UI module with 16*Encoders/16*OLEDs/16*32 segments RGB LED Rings.](#) Forum thread will come...
 2. MX16
 3. PD2X8
- SYNBIOSE, an analog hybrid synth, inspired from the Jomox SUNSYN
 1. xDCO
 2. xDCF
 3. xWT
 4. xDCA
 5. xENV
 6. xLFO
- MIDIbox-MR10, fully midified YAMAHA MR10 Drum Machine.
- MIDIbox-KPR77 v2, migrated to MIOS32, fully midified KORG KPR77 Drum Machine.
- DSEQT, dedicated Drum sequencer, created for [AVP Synth](#) on Atmega, has to be migrated to MIOS32.
- HAARP, an 8 voices arpeggiator unit.

Current(s)

- [MCAN, MIDIbox Controlled Area Network](#), Low cost MIDI(Native) Network using CAN, this is MCAN...
- [dipCoreF4](#), A compact Core for your MIDIbox App.
- [dipBoardF4](#), A compact MBHP for the [dipCoreF4](#).
- [dipBoardF4 Modules](#), basic connection Modules for [dipBoardF4](#) and [dipCoreF4](#).
- [M16 Interface](#), Add 16 MIDI I/O and 48 GPIO to your Core, SPI Slave Interface based on low-cost FPGA...
- [Bandmaster, MIDI Routing System and Control Surface](#). Scalable MIDI Routing application using the MCAN and the M16 Interface...

Contact (Forum).

[Antichambre.](#)

[Gallery.](#) [Blogs](#)

— *Bruno Dupeyron* 2018/09/05

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