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# Lorcan - diy projects

# **Controllers**

#### **eDrum**

eDrum DIY Completed

## MidiBox+

Half-finished (an oldie!)

### MidiBox LC

# **Planning**

- 8 motorized faders
- additional monitor/phones controls (analog path)
- Cubase-specific layout
- -- FINISHED

#### **PCB Design**

- Channel buttons (4 chan./pcb): select/mute/solo/rec. rdy + leds (x2)
- Led-rings (4x channels/pcb) (x2)
- Channel display: 4 meters + 1 40×2 LCD character display (x2)
- Transport controls: standard controls, jog wheel, navigation pad and markers
- Assign, utility
- Misc keys: F keys, Mixer views
- PSU

### **Component selection and sourcing**

- Buttons
- Encoders
- Encoders
- · Bargraph led
- Ledring leds
- Interconnects
- -- CURRENT

# **Other**

# **Alembic F2B Bass Preamp**

A great tube bass preamp, based on Fender input stage. Works great with guitar Plugged into a diy Crescendo Mini MosFet power amp

Crescendo Mini Mosfet power amp
Guitar Fx
TubeScreamer
NeoVibe
Tremolo
FuzzFace
Wah custom
Phase90
PT-80 Delay
Multi Pedal PSU
Some music and pictures

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