

AMMD

Freak 'n' Free Arts Coo[r]p

Collective of LIBRE artists & tech
girl·uy·s creating LIBRE arts using and
developping LIBRE softwares and
LIBRE hardwares.

+ de gratin ?

• • •





1

Whawhowhenhow

2

AgitProg

3

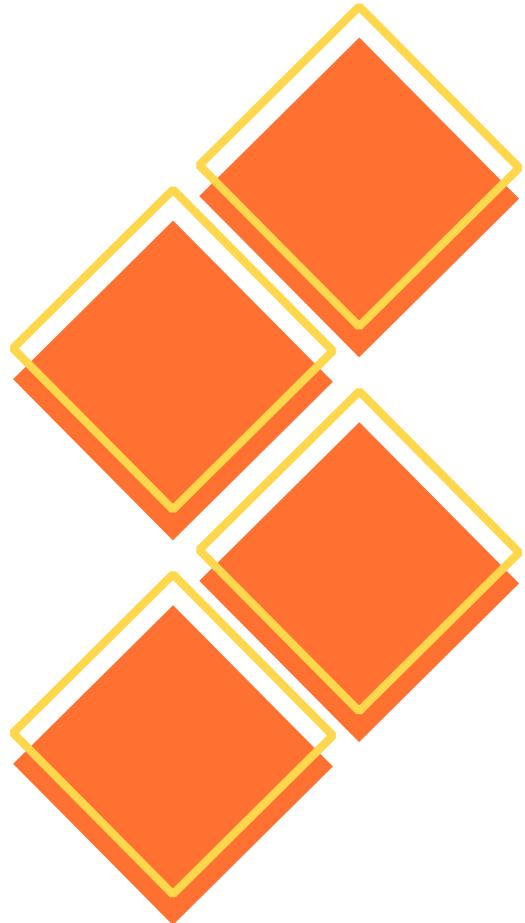
Artists & Projects

4

Whatup now ?

5

Soft/Hard wares dev



1

Whawho whenhow

« Les 4x4, ça pue, ça pollue »

- Jean Bleu - Les 4x4

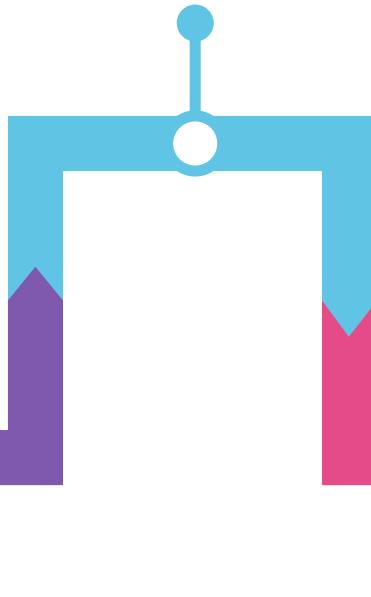


Ahem



2004 : 1st Sebkha-Chott
album « De l'Existence
de la Mythologie
Chottienne en 7 Cycles »

2006 : infography, CD
covers, posters created
using FLOSS



2008 : building of the
AMMD LIBRE recording
studio

2009 : FLOSS usage onstage
FLOSS development dedicated
to live shows
courses



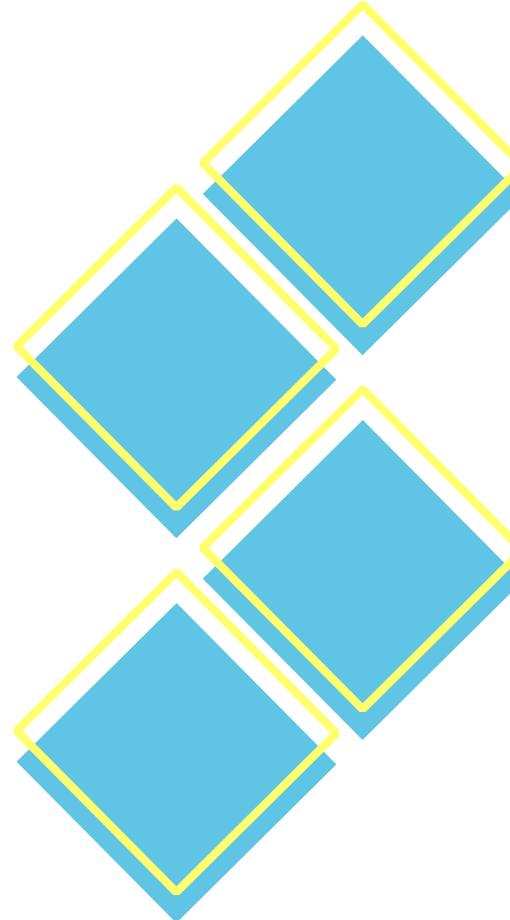
AMMD



2

Agit Prog

*« A la pêche aux moula-moulagas,
Je n'veux plus y aller, lehlehlah
Les gens du bendo-la-bendo
M'ont pris ma Kichta Mama »*
- Plagiat - A la pêche aux moulagas





Production

- Tours, concerts
Albums, Merch
Events
Others (photo novella,
dumb & lost
infographies, recipes)



Creation

Shows
Development
Composition
Conception



Transmission

Teaching
Workshop
Pro Lessons
Installation
Help



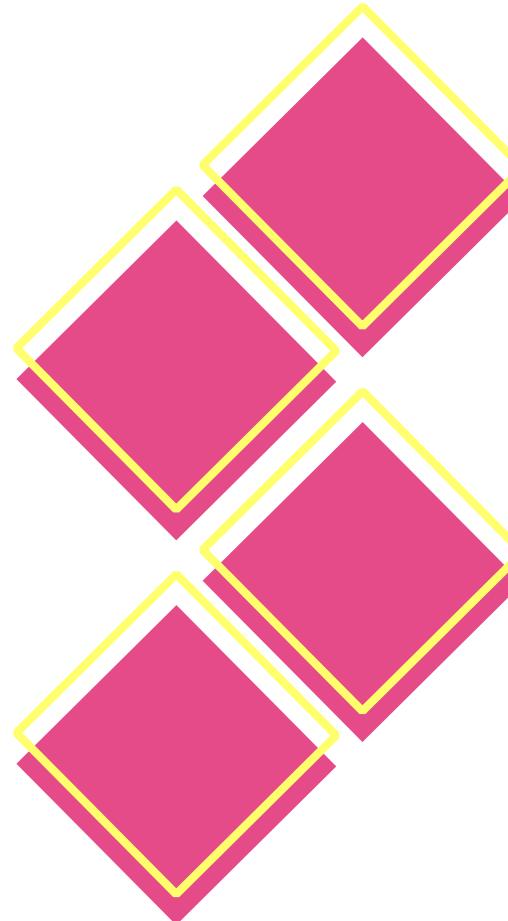
Principles

Indie
Education of the people
by the people
LIBRE Arts, Softwares &
Hardwares
DIY
Ecology / Sobriety

3

Artists Projects

« Wah Wah »
- Solorkestar



Colonie spatio-temporelle

Educative concert
Current music and social mobilizations

Hiraeth

Ottoman traditional music

Solorkestar

One man band

Plagiat

Amateur Mainstream Rap
Bitcoin mining during shows

AMMD



Ze Marmot

Animated film
OST composition
Sound FX / Mix / Mastering

BWV

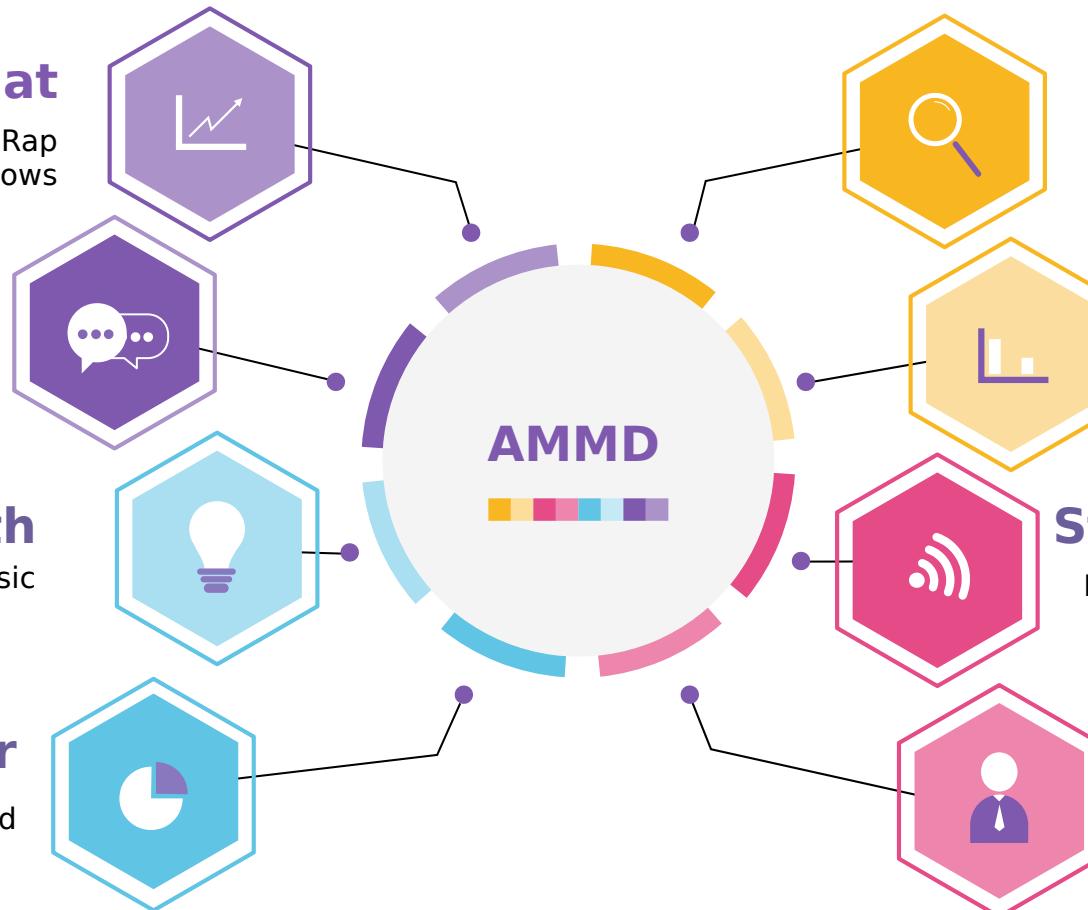
Break and Twirling Dance
OST composition
Mix / Mastering

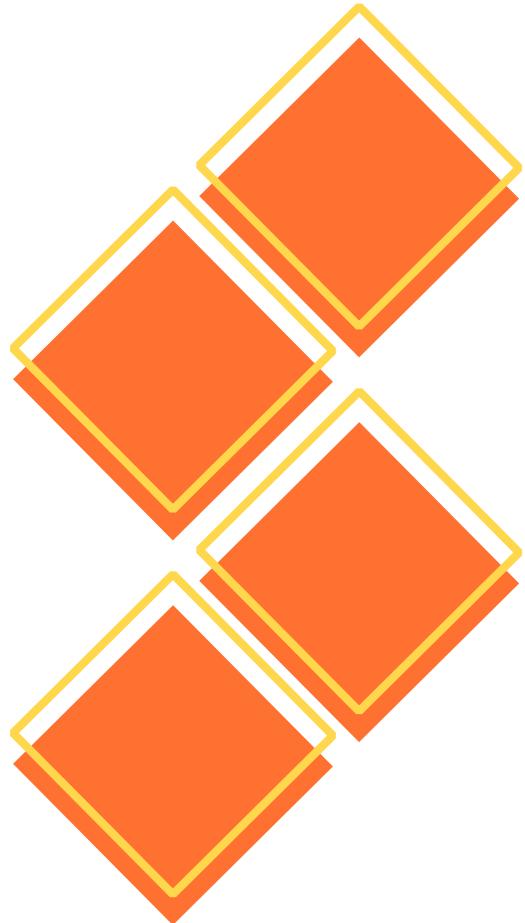
Stone From The Sky

Psychedelic Stoner

Barons Freaks

Theatrical-enhanced cine-concert
Participative shootings

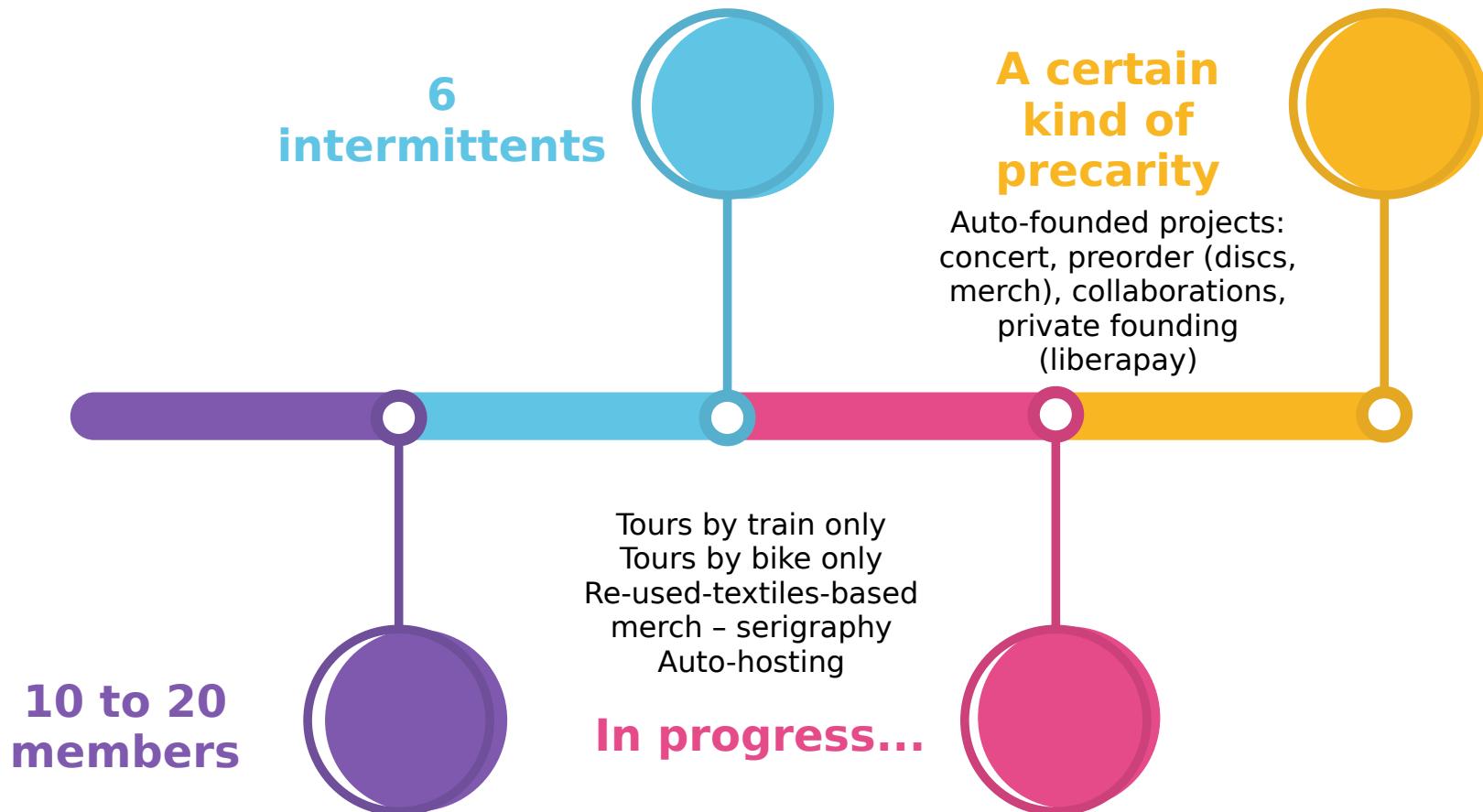




4

Whatup now ?

« *Mandela
No bacon* »
- Grands Gagnants du Système – Rock
A Moin

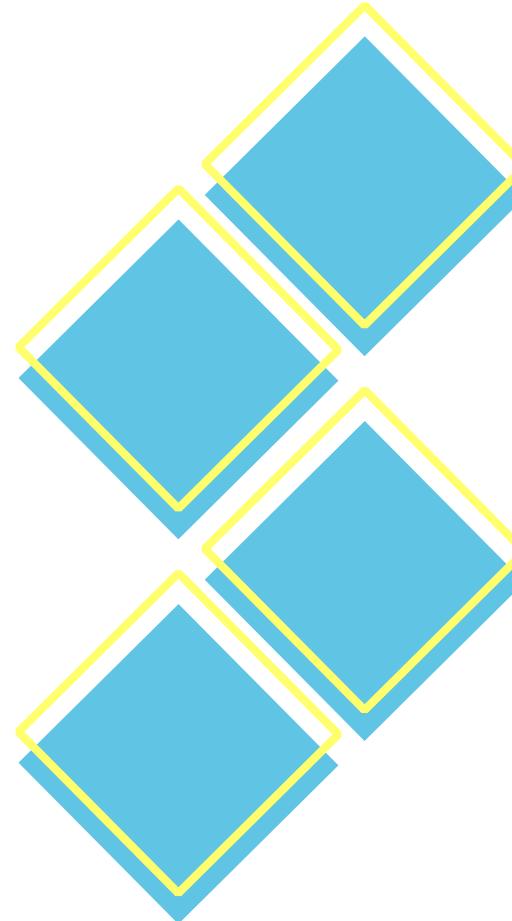


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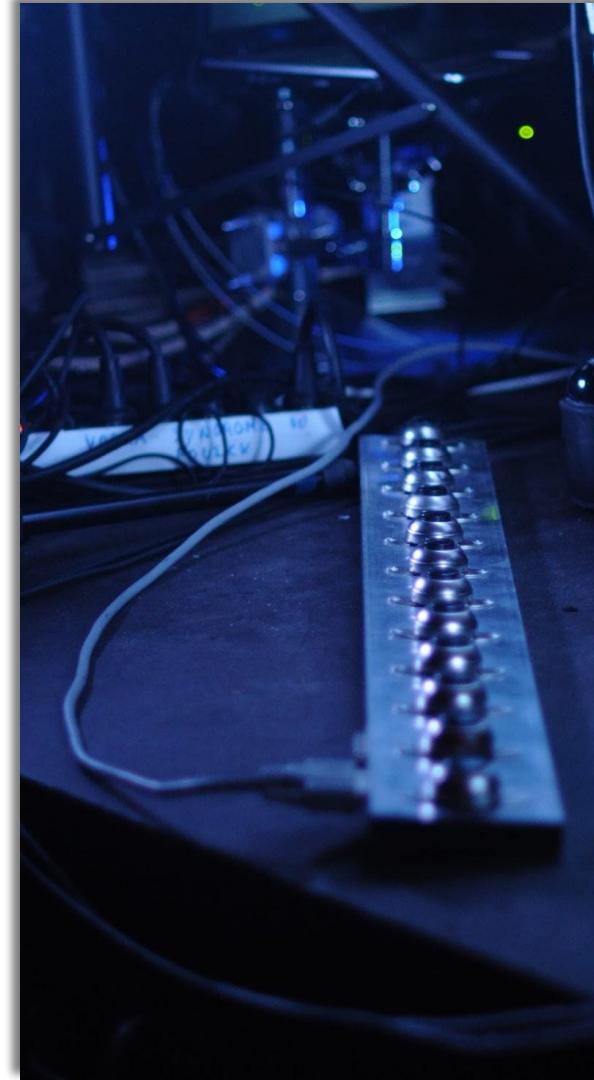
Soft/Hard wares dev

« Eeeek Eeeeek »

- Ze Marmot



- Teensy 2.0+
- Push buttons
- DVI
- Concrete ruler

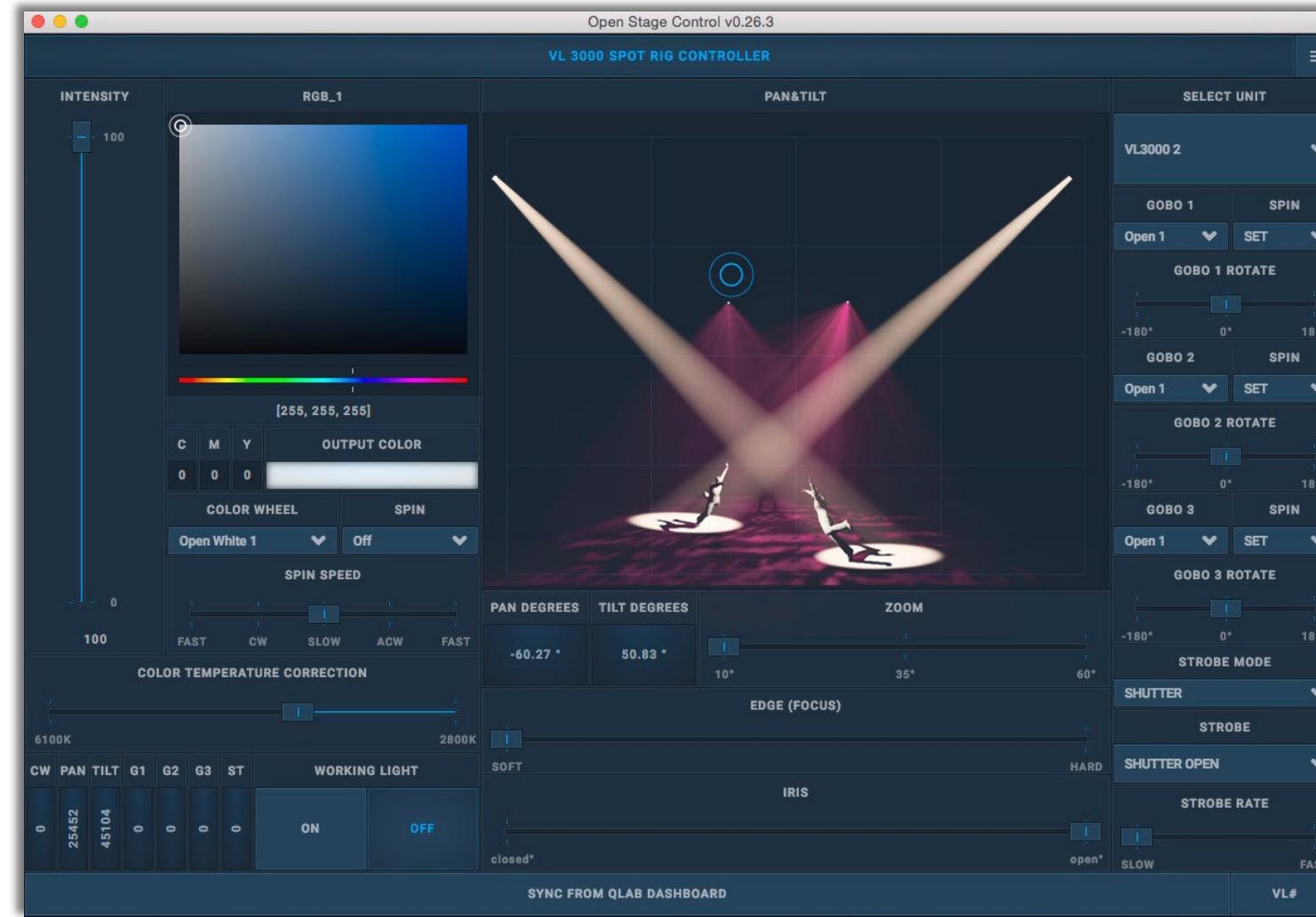


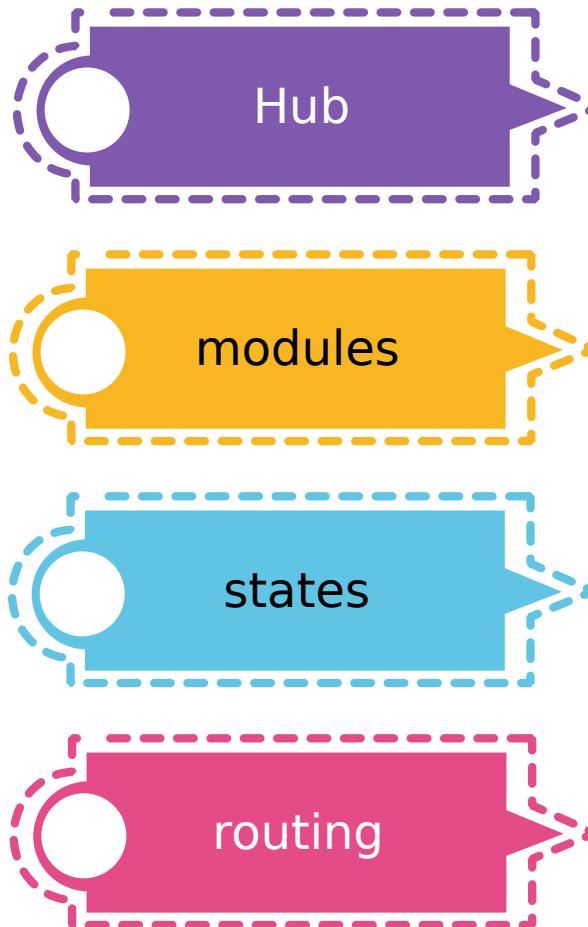
Poly Pedalboard

Dumb DIY OSC
Pedalboard

Open Stage Control

Libre & modular
OSC / MIDI
Controller





Control centralization

One place for all controls of an audio/video/lights/whatever setup

Softwares : modules

Modules can be built for any piece of software being part of the setup (p.ex. sequencer, mixer, video generator...)

Memorization

States of modules are known by Mentat at every instant. Current States can be saved in json files.

OSC / MIDI

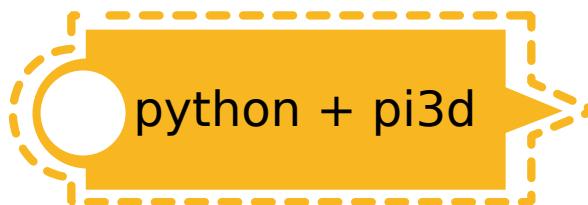
Emission, Reception and Routing of several types of messages (OSC, MIDI, DMX...) between modules

Mentat

HUB / Conductor for OSC/MIDI capable softwares



puredata



python + pi3d



openGLes (RPI)



OSC

Image 3D

@ framerate (25 FPS p.ex.)

Textured Planes

Picture or Video

Transformation FX

Position, size, rotation
Clone, group
Shaders

OSC control

« Real-time » control
Conductor / Animation
Live manipulation

PytaVSL

More and less
than a Vjing
software

*Origin:
Virtual Stage
Lights
by grolot*

File Transport

120.00 - +

StickItOut

8

SEQ192

///couplet1-... 4/4
carlaBass: Ch 1

couplet1-1 ... 4/4
carlaBass: Ch 1
couplet1-2 ... 4/4
carlaBass: Ch 1

couplet1-1 ... 4/4
carlaBass: Ch 3
zynBass: Ch 3

couplet1-1 ... 4/4
carlaBass: Ch 2
zynBass: Ch 2

couplet1-1 ... 4/4
zynHi: Ch 13

couplet1-1 ... 4/4
carlaHi: Ch 2
zynHi: Ch 7

couplet1-1 ... 4/4
couplet1-2 ... 4/4
carlaHi: Ch 3
carlaHi: Ch 4

couplet1-1 ... 4/4
carlaFluid: Ch 1
couplet1-2 ... 4/4
zynHi: Ch 11

allo_cHi_tr... 4/4
carlaHi: Ch 5

refrain_cLow... 4/4
carlaBass: Ch 1

theme0_sa... 4/4
prodSampler:...

...

couplet2_cL.. 4/4
carlaBass: Ch 1

couplet1-0... 4/4
zynHi: Ch 7

...

couplet2-2_... 4/4
carlaBass: Ch 3

intro ... 4/4
zynHi: Ch 7

...

couplet1-1 ... 4/4
couplet1-2 ... 4/4
zynHi: Ch 2

theme_sam... 4/4
constantSamp...

couplet2_zL.. 4/4
zynBass: Ch 2

...

couplet1-1 ... 4/4
couplet1-2 ... 4/4
2ref_zHi_sta... 4/4
refrain_zHi_s... 4/4
theme_zHi_s... 4/4
couplet2-2_... 4/4
pontcouplet... 4/4
carlaHi: Ch 2

...

couplet1-1 ... 4/4
couplet1-2 ... 4/4
carlaHi: Ch 3
carlaHi: Ch 4

refrain_zHi: ...
val = this.steps[i + direction]

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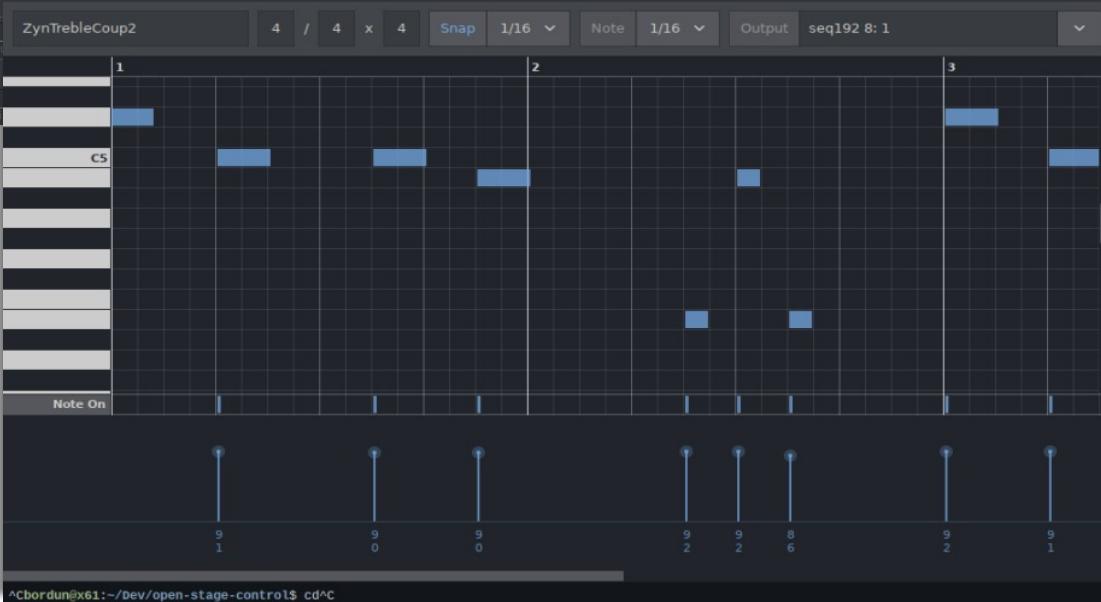
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seq192
OSC controllable
MIDI sequencer

*based on
seq24
by Rob Buse*





THANK YOU

<https://ammd.net>

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