Funscript Playback

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- Play funscripts using VLC and MultiFunPlayer

Introduction

Funscript Players

FapTap.net (Free)

Perhaps the easiest way to get started.

Currently single axis only. Compatible with a range of stroker devices, including SR6/OSR2 via serial connection.

MultiFunPlayer (Free/Paid versions)

https://yoooi0.github.io/MultiFunPlayer/

Free version features:

- Streaming of TCode via Serial
- Streaming of TCode via UDP/Websocket - requires your device to be based on ESP32 and flashed with Khrull TCode firmware

Patreon subscriber version additional feature:

- Sync with SexLikeReal account. Stream videos directly to e.g. Quest 2 device, and MFP will stream the script to your stroker device

XTPlayer (Free)

Cross platform TCode media player with library management and a local website for streaming to other systems.
Windows, Linux and Mac builds provided.

Github

Patreon

See github for features.
Binary releases can be found on Patreon and Github

Legacy Funscript Players

Following funscript players can work, but are not recommended as they do not appear to be actively maintained.

https://discuss.eroscripts.com/t/joyfunplayer-4-0-osr-tcode-player/1666

Guide: streaming from SexLikeReal

Note: requires paid subscription

Guide: local video and funscript files

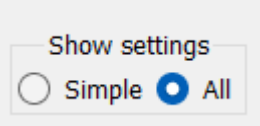
Play funscripts using VLC and MultiFunPlayer

What you need

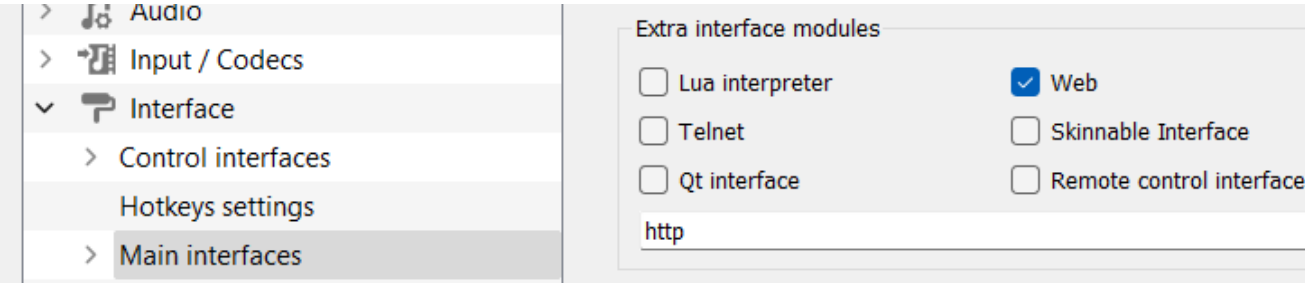
- Your stroker
- VLC Media Player
- MultiFunPlayer
  - The standard release will ask you to download .NET runtime version 8
  - The *Self-contained* version doesn't require any extra dependencies, and will work out of the box

Configuration

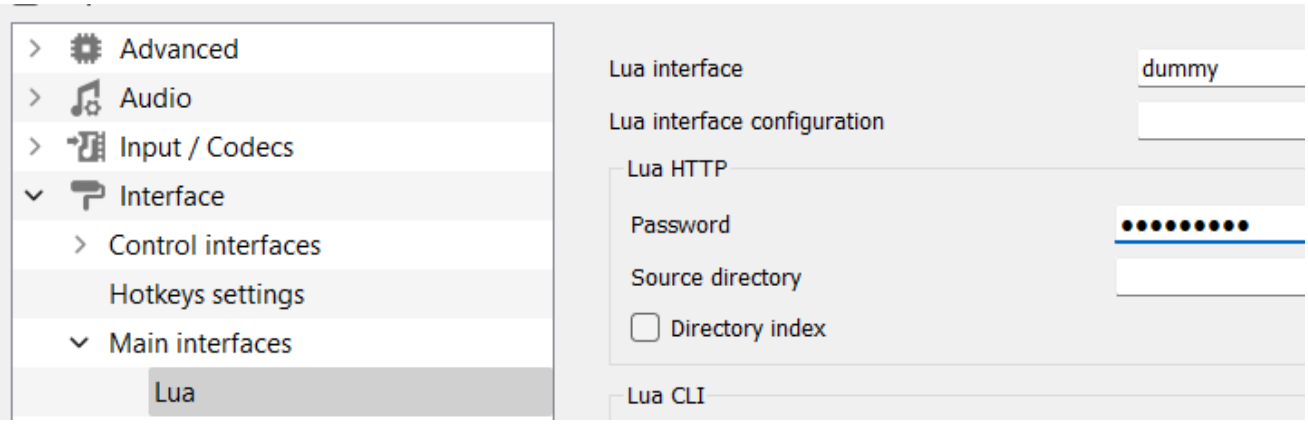
1. **Configure VLC**
   1. `Tools > Preferences` (Ctrl + P)
   2. Show all settings (on the bottom left of the window)

   3. Scroll down to `Interface` and **click on** `Main interfaces`
      Tick the checkbox for `Web`

   4. Click on the arrow next to `Main interfaces`, go to `Lua`, and enter a password in the *Password* field.

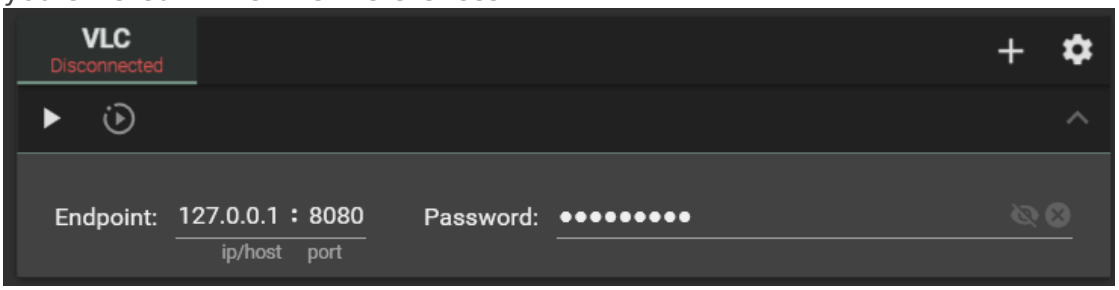


5. Save, close VLC and reopen it

2. **Configure MultiFunPlayer**
   1. Connect to VLC
      - On the very top box, click the `+` icon and select *VLC*



      - Click the dropdown arrow on the right of the box, and enter the same password you entered in the VLC Preferences

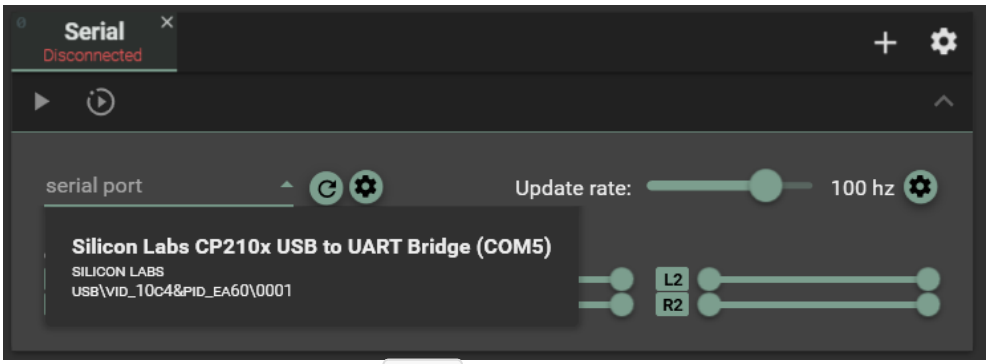


      - Click on the Play button under the "VLC" tab, and it should connect to VLC

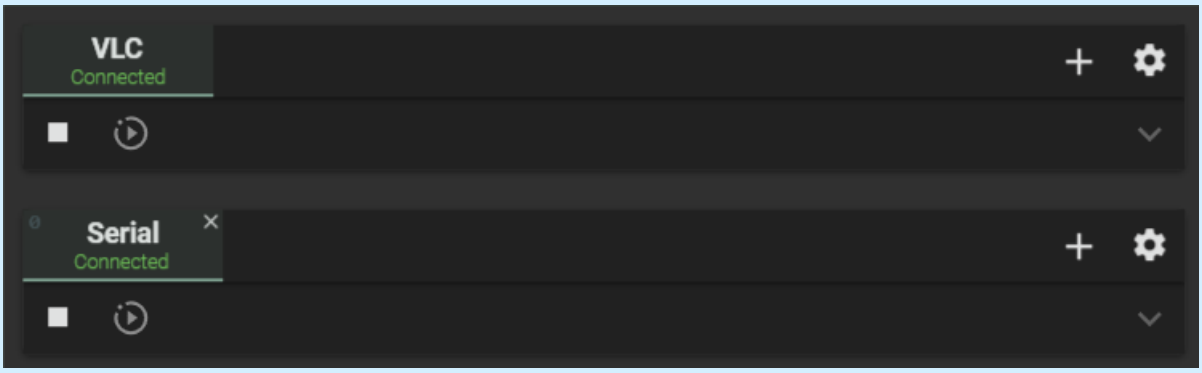
   2. Connect to your stroker
      - Plug in the USB cable
      - At the very bottom of the interface, click on the `+` button on the right, and select *Serial*



      - Click the `serial port` dropdown menu, and select your microcontroller (pictured: **ESP32**)

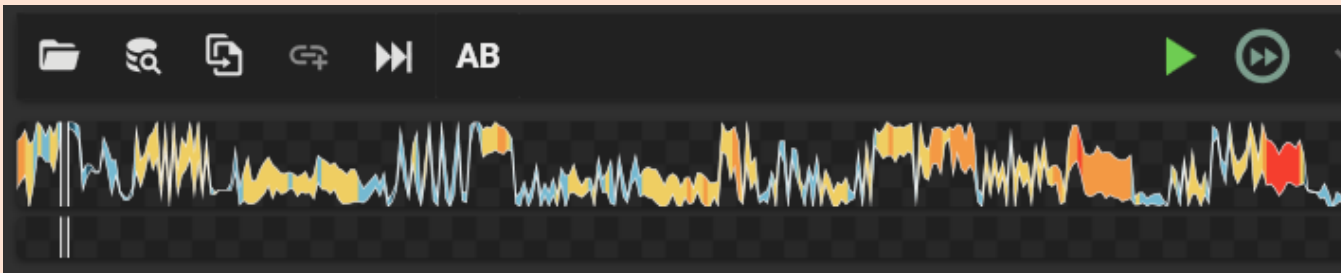


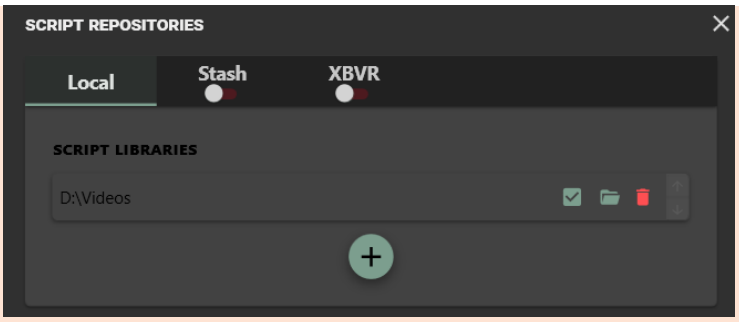
- Click the play arrow under **Serial** to connect to it

> Your interface should now look something like this
>
> 
>

Playing back a video alongside a funscript

1. Open a video with VLC
2. MultiFunPlayer will automagically pick up the funscripts and assign them to the right axes, if
   - They are stored alongside the video
   - They are in the same folder as the video
   - They are named correctly

> In MFP version 1.28, it appears the funscripts don't load automagically alongside VLC.
> To remedy this, click the *Script Repositories* button (the three stacked pancakes with a magnifying glass), and add either the folder of your video as a source, or its parent folder and make it recursive using the checkbox to its right.
>
> 
>



Source

The above issue seems to be fixed in version 1.29 Alpha

Source

Happy stroking!