Fix Me! This page is not fully translated, yet. Please help completing the translation.
(remove this paragraph once the translation is finished)

Externe e-Stimgeräte (USB)

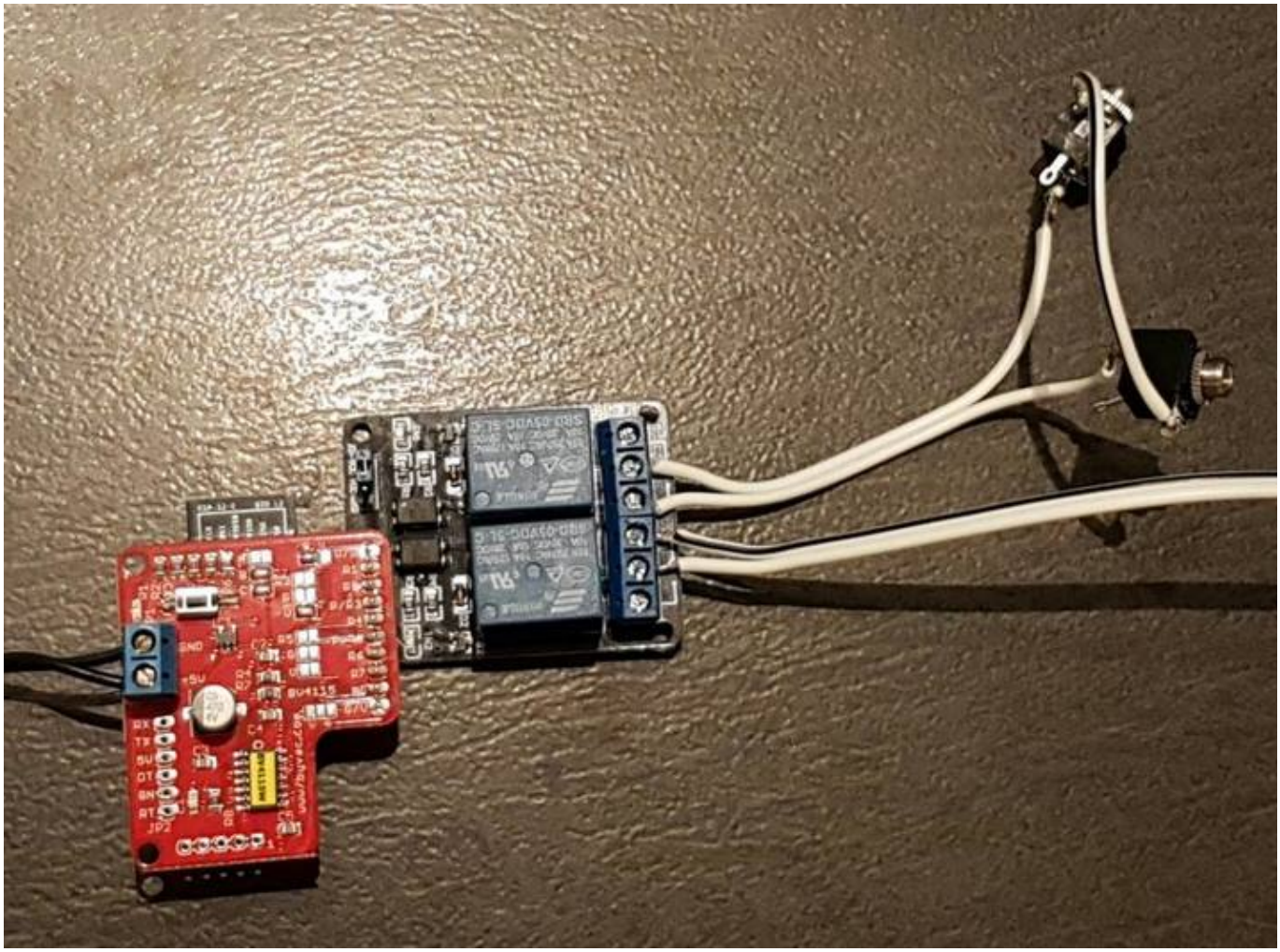
Falls Du bereits ein e-Stimgerät besitzt, warum solltest Du es nicht auch nutzen, und Deinen Controller ein Relais kontrollieren lassen...

Falls Du kein solches Gerät hast, kannst Du ja vielleicht ein günstiges Gerät erwerben, was so etwas wie das hier macht...
http://www.aliexpress.com/store/product/USB-Massage-Electric-Muscle-Stimulator-Electronic-Pulse-Massager-Body-Slimming-Massage-Whole-Body-Muscle-Relax-Pain/1674046_32693651132.html

Der einfachste Weg um Jennifer die Kontrolle zu ermöglichen, ist einen USB-Relais-Controller zu kaufen (ungefähr 10€ bei eBay), das Kontrollprogramm (https://play-link.com/jen/controller.zip) herunterzuladen und auf Deinem Computer zu entpacken.

Einige USB-Relais haben ein paar Probleme mit Windows 10, daher solltest Du besser höhere Qualität kaufen. Oder aber einfach Dein Glück versuchen ... Sobald wir Geräte kennen, die funktionieren, werden sie hier verlinkt werden.

Relay setup



This picture is not for a USB relay but you get the idea… You will need to plug the USB into one side and each relay (blue in the above pic) will have 3 connectors (Com, NC & NO). A relay is like a switch that connects between Com and NC if no power sent to it and between Com and NO if power is on.

In the above example the user passes their estim through two 3.5mm sockets with the tip being connected via the Com and NO of relay 1 (you could just by a spare lead and blear that rather than soldering sockets on). The + connection to their maglock is passed via the Com and NC connectors. So in the example above the “resting” position is no estim shock being passed through but the maglock is on.

Each USBrelay appears to come with different command line tools to control it. In the example below the USB device came with a program “CommandApp_USBRelay.exe”. You will need to check the command and parameters but most appear to need a device name (easiest to find through the GUI tool supplied with/downloaded for the device) as well as the relay name and instruction. So for example:

```
CommandApp_USBRelay.exe SVJGX open 01
```

Will send “open” to usb device “SVJGX”, relay 1. In this case start shocking you with the e-stim. Remember to have the estim turned down low till you are sure everything has been tested 😉

Software setup

Goto the folder where you extracted controller.zip, and copy the command line tool into this folder to

control the USB device. Update the ini file to match your Jennifer id and device(s) and you should be ready to go

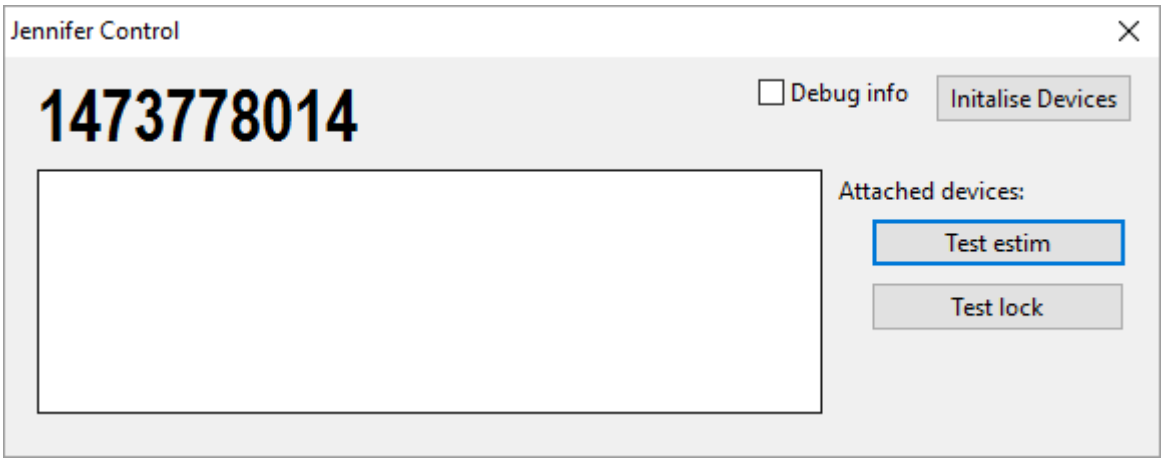
```
[PlayLink]
ID=XXXX

[Device]
type=estim
start=CommandApp_USBRelay.exe SVJGX open 01
end=CommandApp_USBRelay.exe SVJGX close 01

[Device2]
type=lock
start=CommandApp_USBRelay.exe SVJGX open 02
end=CommandApp_USBRelay.exe SVJGX close 02
```

In this example we have two devices, an estim and a lock copy the command line for the tool suplied with the USBrelay into the start and end lines. If you only have one device delete the whole [Device2] block.

Run JenControl.exe (you may want to create a shortcut to it for easy use).



The first time you run the program click the “Debug info” check box and the “initialize devices” button and wait for 12 seconds. Then test each of the device(s) you have setup.

Hopefully it all worked well. From now on when instructed to have your remote device you will setup your estim and relay as before and just start the program without clicking “debug info” as you dont want to spoil the surprise

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