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# **Remote Controlled Devices**

If you have not done it yet I would recommend using a remote controlled device linked to Jennifer! We hope to make it easy for anyone to easily link a device in. This will take time. The easiest way at the moment is an Audio controlled e-stim but that costs a lot. We hope to have a simple solution that anyone can put together or buy off the shelf for under £20 soon.

If you are too scared to join Jennifer the device API is also available by getting an ID from <a href="https://play-link.com/devices.html">https://play-link.com/devices.html</a> Once you have linked your device to the API directly or via the controller program you can test it at <a href="https://play-link.com/jen/devices.php?id=XXXX">https://play-link.com/jen/devices.php?id=XXXX</a> either by directly triggering the device or a random chance of being triggered.

### **API**

### **Reading Values**

The remote devices are triggered by reading JSON data from the following address: [https://play-link.com/jen/remote.php?id=XXX] The format is in the following format:

You can also get the data in text or an alternative json format by adding "&format=text" or "&format=json2" to the link above if thats is easier for you to read. In the example above there are 2 upcoming triggers one for the estim and 5 seconds later to release the lock.

A lot of devices currently being developed make use of relays so the level value is ignored.

#### **Return Status**

Where possible it preferable to return a status update when a trigger has been activated. This enables Jennifer (and external mistresses) to get feedback when she tries to shock you etc To return a

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status text use the following: https://play-link.com/jen/return.php?id=XXX&device=estim&text=Shock

The above example would return the text "Shock" for if an estim device had been successfully triggered. It would also be good for devices to send a status update to show a device is connected and ready for action e.g. https://play-link.com/jen/return.php?id=XXX&device=estim&text=Ready

## **Creating Triggers**

This will only really be needed for testing...

You can add triggers as follows:

https://play-link.com/jen/remote.php?id=XXX&device=estim&delay=60&duration=1&level=100 in this example it will trigger the estim for 1 second in 60 seconds time. If you don't specify delay, duration or level, default values will be used.

Devices currently in the system are: estim, shock, lock, vibe

Alternatively you can use the control program below to create test triggers.

### Safe API

(For safes and chastity locks)

Details for the safe API will appear here...

### Control

Instead of having to workout how to use the API you can download a controller program.

The controller program is available at [https://play-link.com/jen/controller.zip] you can download this and after updating the ini file will allow you to run commands to trigger devices. An example ini file would be as follows

```
[PlayLink]
ID=XXXX

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

[Device2]
type=lock
start=cdtray=D
end=cdtray=D
```

You will need to change the ID to match yours. In the above example your estim device is switched on and off from a command line instruction and the lock is via open and closing the CD drive "D". With

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the advent of IoT you can also send start and stop instructions by putting in a webaddress e.g.

[Device2]
type=lock
start=http://192.168.1.32/control.php?switchl=on
end=http://192.168.1.32/control.php?switchl=off

Even if you can't control a device directly you should be able to do so by calling a script e.g for "lovesense Lush" you can create a python script to switch the device on or off at different levels that is called by the controller - see <a href="https://pypi.python.org/pypi/lovesense/">https://pypi.python.org/pypi/lovesense/</a>

The controller package also contains the source-code in Lazarus and some examples in other languages such as C++ so worth a look if you need some pointers.

### **Devices**

- Audio Controlled device How to link an audio controlled estim into Jennifer
- External estim devices E-Stim devices linked to a controller
- RasberryPi Project page on how to link a rasberrypi to Jennifer with example pyphon script and hardware description and pictures.
- Arduino devices arduino based devices ( Smichael27 ? )
- WiFi Relay controller Project page on building / using a wifi relay device (edinburghJay)

## **Design & Experimentation**

- Dick As A Circuit Measuring how a certain body part behaves in an estim circuit.
- How EStim Works Measuring how a TENS7000 unit works
- How Audio Output Works What are typical properties of phone/laptop/amplifier audio out?
- High Voltage Switches Which switches can we control the high-voltage estim from low-voltage computer / phone / arduino outputs?

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