

~~te=0x8a5d278 [0,0]~~

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```
sudo apt-get install upslog2
```

```
sudo upsplug2 -t 00:1A:70:95:AD:6D -v
NSLU2      00:1a:70:95:ad:6d Product ID: 1 Protocol ID: 0 Firmware Version: R23VA5 [0x23A5]
```

Flasing has great user interface:

First flashing didn't end up quite well, since I got blinking green/amber led (even after power cycle). After that, I plugged 4Gb USB stick into port 2, re-flashed unit again, and it booted!

Default password after flasing is: `openSLUG`

# networking

Useful one-liner because I want to allocate default NSLU IP 192.168.1.77 to `eth0` on which it is connected while rest of my network is same class 192.168.1.0/24 but on wifi.

```
ifconfig eth0 192.168.1.76 pointopoint 192.168.1.77 netmask 255.255.255.254 up
```

## links

fetchrss: <http://del.icio.us/rss/dpavlin/nslu2>

- There was an error: 500 Server closed connection without sending any data back