

# Linksammlung

Alles Links verweisen vorrangig auf externe Webseiten. Die LUG-WR und ich <sup>1)</sup> übernehmen keine Haftung über die Inhalte und Korrektheit der Inhalte aus den externen Webseiten. Jeder User, der auf die Links klickt, stimmt zu, das er eigenverantwortlich handelt und sich den, daraus resultierenden Risiken bewusst ist.

Wenn ihr feststellt, das ggf. Links verweist sind bzw. nicht mehr erreichbar sind, würde ich über einen Hinweis sehr freuen.

## mal ausprobieren

- <https://traefik.io/>
  - <https://docs.traefik.io/> ← tut Dinge mit LetsEncrypt und so ← halt nginx Alternative?
- <https://caddyserver.com/> ← tut Dinge mit LetsEncrypt voll automatisch, sagt der Sven
  - <https://www.linux-community.de/ausgaben/linuxuser/2018/04/einfach-sicher/>
- <http://blog.raorn.name/2012/02/ipv6-only-lan-with-dual-stack-openwrt.html> ← tayga und dns64 mit openwrt
- [https://www.admin-magazin.de/Das-Heft/2014/10/Systemstart-mit-Systemd-unter-Linux/\(offset\)/8](https://www.admin-magazin.de/Das-Heft/2014/10/Systemstart-mit-Systemd-unter-Linux/(offset)/8)
- <https://github.com/YOURLS> ← URL Shortener
  - <https://computingforgeeks.com/how-to-install-yourls-your-own-url-shortener-on-ubuntu-18-04-bionic-beaver-linux/> ← Anleitung unter ubuntu 18-04
- <https://github.com/thedevs-network/kutt> ← another URL Shortener
- <https://tmate.io/> ← Instant Terminal Emulation
- <https://wiki.ubuntuusers.de/autokey/> ← Hotkey Software für Code Snippets
- <https://www.hackster.io/hackershack/smart-security-camera-90d7bd> ← ÜberwachungsPi
- <https://www.instructables.com/id/Multiple-Raspberry-Pi-3D-Scanner/> ← 3DScanner mit Pi
- <https://github.com/eerotal/LibreSignage> ← screenly Alternative
- <https://github.com/nytopop/askii> ← askii Diagramm Editor

## 3D Druck

### Geeetech

#### e180

- <https://www.geeetech.com/forum/viewtopic.php?t=60785>
- <https://www.geeetech.com/forum/viewtopic.php?t=62063>
- <https://www.geeetech.com/forum/viewtopic.php?t=60578>
- <https://github.com/Geeetech3D/Smartto-Tool>
- [https://www.geeetech.com/download.html?download\\_id=41](https://www.geeetech.com/download.html?download_id=41)
- [https://www.geeetech.com/wiki/index.php/Geeetech\\_E180\\_Mini\\_3D\\_printer](https://www.geeetech.com/wiki/index.php/Geeetech_E180_Mini_3D_printer)
- <http://www.geeetech.com/wiki/index.php/Repetier-Host>

## octoprint

- <https://github.com/jacksonliam/mjpg-streamer>
- [https://github.com/jacksonliam/mjpg-streamer/blob/master/mjpg-streamer-experimental/plugins/input\\_raspicam/README.md](https://github.com/jacksonliam/mjpg-streamer/blob/master/mjpg-streamer-experimental/plugins/input_raspicam/README.md)

## Zotrax

## Dinge kleben

- <https://drucktipps3d.de/klebstoffe-zum-pla-kleben/>

## asterisk

## freebpx

- <https://github.com/sorvani/freebpx-helper-scripts>

## CarPi

- <https://raspberrypi-blog.de/carpi-installation-des-grundsystems/>

## RaspPi

## Video - Stream

- <https://de.tipsandtricks.com/live-stream-youtube-with-raspberry-pi-768740>

## Powersaving

- <https://buyzero.de/blogs/news/raspberry-pi-strom-sparen-tipps-tricks>
- <https://raspberrypi.stackexchange.com/questions/69312/reduce-power-consumption-script>
- <https://www.pidramble.com/wiki/benchmarks/power-consumption>
- <https://www.jeffgeerling.com/blogs/jeff-geerling/raspberry-pi-zero-consume-energy>

## DNS

- <https://dns.he.net> ← FreeDNS Server by HE

## IPv6

- <https://www.tunnelbroker.net/> ← IPv6 Tunnelbroker by HE

## kopano

- <https://download.kopano.io/community/> ← Community Download
- <http://manpages.ubuntu.com/manpages/cosmic/man5/kopano-ldap.cfg.5.html> ← kopano ldap mapping

## ldap

- <https://www.mediamill.de/blog/2011/10/21/active-directory-ldaps-zugriff-mit-ldapsearch-unter-linux/>

## mumble

- <https://umurmur.net/>
- <https://github.com/umurmur/umurmur/wiki>
- <https://openwrt.org/docs/guide-user/services/voip/umurmur>

## Monitoring

- <https://github.com/axllent/dnsmonitor>

## Prometheus

- <https://yetiops.net/posts/prometheus-the-exporter-life/>

## podcast

- <https://www.radiotux.de/>
- <https://latenightlinux.com/>
- <http://blog.binaergewitter.de/>
- <https://www.programmier.bar/>
- <https://viertausendhertz.de/planetb/>
- <https://wir.muessenreden.de/>

## fail2ban

- [https://www.fail2ban.org/wiki/index.php/HOWTO\\_fail2ban\\_with\\_OpenVPN](https://www.fail2ban.org/wiki/index.php/HOWTO_fail2ban_with_OpenVPN)

## ffmpeg

- <https://gist.github.com/olasd/9841772>
- <https://gist.github.com/laurieainley/7663756>

## Distro's

### alpine

- [https://wiki.alpinelinux.org/wiki/Alpine\\_Linux\\_in\\_a\\_chroot](https://wiki.alpinelinux.org/wiki/Alpine_Linux_in_a_chroot)
- <http://uk.alpinelinux.org/alpine/>
- <http://nl.alpinelinux.org/alpine/MIRRORS.txt>
- [https://wiki.alpinelinux.org/wiki/UniFi\\_Controller](https://wiki.alpinelinux.org/wiki/UniFi_Controller) ← Einrichtung eines Unifi Controllers

### openwrt

- <https://github.com/robzr/dropBrute/blob/master/dropBrute.sh>

### deb-based

- <https://wiki.ubuntuusers.de/Apt-Pinning/>

## ESP\*

- <https://www.instructables.com/id/IOT-With-Cellular-Network-With-ESP32/>
- <http://stefanfrings.de/esp8266/>

### Photovoltaik

- <https://randomnerdtutorials.com/power-esp32-esp8266-solar-panels-battery-level-monitoring/>

### sonoff

- <https://creationx.shop/ratgeber/sonoff/flashen>
- <https://github.com/tasmota/tasmota-pyflasher>
- <https://github.com/arendst/Tasmota>
- <https://github.com/arendst/Tasmota/wiki/Sonoff-T1>

## ESPeasy

- [https://www.letscontrolit.com/wiki/index.php/Sonoff\\_basic](https://www.letscontrolit.com/wiki/index.php/Sonoff_basic)
- <https://www.letscontrolit.com/wiki/index.php/ESPEasy>
- <https://rutg3r.com/sonoff-firmware-tutorial-to-esp-easy/>

## Unterputz

- <https://github.com/JanGoe/esp8266-wifi-relay>

## Umweltsensor

- <https://blog.helmutkarger.de/feinstaubsensor-teil-2-einkaufsliste/>
- <https://opensensemap.org/>
- <https://learn.watterott.com/de/sensors/sds011/>

## esp32-cam

- <https://www.hackster.io/techmirtz/video-streaming-server-on-esp32-cam-4bf476>
- <https://github.com/geeksville/Micro-RTSP>
- <https://www.nabto.com/esp32>
- <https://robotzero.one/time-lapse-esp32-cameras/>
- <https://github.com/jameszah/ESP32-CAM-Video-Recorder>
- <https://www.fambach.net/esp32-cam-modul/>

## m5 esp32-cam

- <https://blog.squix.org/2018/11/esp32-m5-camera-module.html>
- <https://github.com/m5stack/m5stack-cam-psram>

## dev - steckboard

### power supply

- [http://wiki.sunfounder.cc/index.php?title=How\\_to\\_use\\_YwRobot\\_Power\\_Supply\\_Properly](http://wiki.sunfounder.cc/index.php?title=How_to_use_YwRobot_Power_Supply_Properly)

## go

- <https://godoc.org/-/go>
- <https://awesome-go.com/>

## pebble SmartWatch

- <https://developer.rebble.io/developer.pebble.com/tutorials/index.html>
- <https://developer.rebble.io/developer.pebble.com/tutorials/js-watchface-tutorial/part1/index.htm>  
|

## goPro

- <https://github.com/KonradIT/goprowifihack/tree/master/HERO3>

## Fotobox

- <https://github.com/adlerweb/fotobox>
- <https://github.com/reuterbal/photobooth>
- [https://github.com/jpwsutton/instax\\_api](https://github.com/jpwsutton/instax_api)

## FritzBox

- [https://github.com/sky321/fritz\\_TR-064](https://github.com/sky321/fritz_TR-064)

## Freifunk

### Gluon

- <https://gluon.readthedocs.io/>

### packages

- <https://github.com/johnnybee/gluon-mesh-vpn-wireguard>

### Site

- <https://git.kbu.freifunk.net/ff-kbu/site-ffkbu>
- <https://github.com/johnnybee/ffkw-wireguard>

## in Wernigerode

### Hardware

- <https://www.ui.com/airmax/nanostationm/>

- <https://openwrt.org/toh/ubiquiti/nanostationm5>

## IPv6 only with babel

- <https://wiki.ffm.freifunk.net/firmware:babel>

## RUST

- <https://play.rust-lang.org/>
- <https://www.rust-lang.org/>

## Security

### Solokey

- <https://solokeys.com/>
- <https://schulz.dk/2019/08/23/using-solokey-for-linux-login/>

### yubikey

- <https://www.yubico.com/de/>

## Tools

- <https://github.com/zix99/rare>
- <https://crontab-generator.org/>
- <https://crontab.guru/>

## dev

### Web

- <https://preactjs.com/>
- <https://github.com/developit/htm>

## USV

- USB Kabel - <https://www.reinhardweiss.de/german/backups.htm>

<sup>1)</sup>

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