

Usb drives

USB Drives Overzicht

USB Stick	Capacity	speed	Contents	Remarks
Voyager	8GB	24	Windows 10 home??	Example
RedHat	16	7	Leap 15.5	X86_64
WitteSticker	2	10-15	GPartEd live 2024	20220202
SanDisk	32GB	130	KDE Live! TW	bootable
Ictivity	3.8GB	?	audioanalyzer files	FAT16
Dupaco	4GB	3	HANTEK	
openSUSE	4GB	26	leeg	Example
Example	Example	Example	Example	Example
Example	Example	Example	Example	Example
Example	Example	Example	Example	Example

```
drive (capacity): speed    current image
voyager(8): 24           win10 home?
redhat(16): 7            opensuse tumbleweed      20180723
opensuse(4): 26          GPARTED Live             20200820
opensusekoord:          supergrubbootdisk
dupaco(4): 3             opensuse Leap 15.0 NET
Sandisk(32): 130         kde live TW
Emtec:                   Ansible cursus dump
wittesticker(2): 10-15
```

measured on Envy.

```
pi3:/etc/sysconfig/network # hdparm -t /dev/mmcblk0
```

```
/dev/mmcblk0:
```

```
Timing buffered disk reads: 66 MB in 3.09 seconds = 21.39 MB/sec
```

```
pi3:/etc/sysconfig/network # hdparm -t /dev/sdb    <-- this is the redhat usb disk
```

```
/dev/sdb:
```

```
Timing buffered disk reads: 38 MB in 3.03 seconds = 12.55 MB/sec
```

```
pi3:/etc/sysconfig/network # hdparm -t /dev/sda <--- dit is de snelle sandisk
```

```
/dev/sda:
```

```
Timing buffered disk reads: 88 MB in 3.05 seconds = 28.82 MB/sec
```

Revision #3

Created 2026-04-01 17:14:03 CEST by Philip

Updated 2026-04-13 19:26:17 CEST by Philip