

Disk Stuff

List disks:

```
fdisk -l
```

OR

```
df -h
```

Scanning

1 - Check if SMART scans are enabled

```
smartctl -s on /dev/sdX
```

2 - Run a test

```
smartctl -t DURATION /dev/sdX
```

Duration is either "long" or "short"

3 - Check results

```
smartctl -a /dev/sdX
```

S.M.A.R.T scanning

Scan a disk

```
sudo smartctl -t long/short /dev/sdX
```

Check scan results

```
sudo smartctl -a /dev/sdX
```

Check scan progress

```
smartctl -c /dev/sdX
```

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