Check Disk Space

Working from the command line has some disadvantages, one of those is that you don't have a constant graphical reminder of physical and available disk space. To check this we can use the command **df** which stands for **disk filesystem**

From the command line:

df - **h** — (the -h means human readable format, so instead values being in bytes, they are displayed at MB or GB etc)

| \$ df -h | | | | | |
|----------------|------|------|-------|------|----------------|
| Filesystem | Size | Used | Avail | Use% | Mounted on |
| /dev/root | 6.0G | 3.7G | 2.0G | 66% | / |
| devtmpfs | 214M | 0 | 214M | 0% | /dev |
| tmpfs | 218M | 0 | 218M | 0% | /dev/shm |
| tmpfs | 218M | 4.5M | 213M | 3% | /run |
| tmpfs | 5.0M | 4.0K | 5.0M | 1% | /run/lock |
| tmpfs | 218M | 0 | 218M | 0% | /sys/fs/cgroup |
| /dev/mmcblk0p6 | 63M | 20M | 43M | 32% | /boot |
| tmpfs | 44M | 0 | 44M | 0% | /run/user/1000 |

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http://cameraangle.co.uk/ - WalkerWiki - wiki.alanwalker.uk

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