

Hardware

How to determine what hardware is running?

```
# sysctl -a | grep -i hw.model hw.model: Intel(R) Pentium(R) 4 CPU 1.90GHz
# sysctl -a | grep -i memory Virtual Memory: (Total: 2161196K, Active 56164K) Real Mem-
ory: (Total: 19760K Active 10812K) Shared Virtual Memory: (Total: 6184K Active: 4760K) Shared
Real Memory: (Total: 4944K Active: 3668K) Free Memory Pages: 219288K hw.cbb.start_memory:
2281701376 p1003_1b.memory_protection: 0 p1003_1b.shared_memory_objects: 1
```

That is usually enough for one day.

```
#sysctl -ad Will show all measures and a description
```

biblio

<http://www.freebsd.org/cgi/man.cgi?query=sysctl&sektion=8> <http://www.onlamp.com/pub/a/bsd/2005/01/13/FreeBS>

read the source

```
ee /usr/src/sys/sys/sysctl.h
```