```
  ____            _            ____  _
 / ___|          | |          |  _ \| |
| |  _ ___ _ __ | |_ ___   ___ | |_) | | __ _ _   _  ___ _ __
| | |_ |/ _ \ '_ \| __/ _ \ / _ \|  __/| |/ _` | | | |/ _ \ '__|
| |__| |  __/ | | | || (_) | (_) | |   | | (_| | |_| |  __/ |
 \_____|\___|_| |_|\__\___/ \___/|_|   |_|\__,_|\__, |\___|_|
                                                 __/ |
                                                |___/
```

Profile: **Profile not Setting**
RamSystem: **Mode 3**
Free memory: 505MB of total 1896MB

Kernel: **6.7.6-GentooPlayer-ST-TEST+**

GentooPlayer | 14:28 | Fri 05/04/24

v8.60-219 | **Raspberry Pi 4B+ (aarch64)**

eth0 | **192.168.51.85**

Players/soft. Info:

Squeezelite-R2	[Disabled]
Squeezelite	[Enabled]
Networkaudiod	[Disabled]
LogitechMediaServer	[Enabled]
BubbleUpnp	[Disabled]
HQPlayer Embedded	[Disabled]
Mpd	[Disabled]
UpMpdCli	[Disabled]
RoonBridge	[Disabled]
RoonServer	[Disabled]
myMPD	[Disabled]
minimserver	[Disabled]
shairport-sync	[Disabled]
spotify-connect	[Disabled]
web-interface	[Enabled]
Samba	[Disabled]
gmediarender	[Disabled]
camillagui	[Disabled]
aplayer	[Disabled]
aprenderer	[Disabled]
gstreciver	[Disabled]
HotSpot	[Disabled]

GP-Service Info:

gpchronystop	[Enabled]
gphavagedstop	[Enabled]
gpkernel1	[Enabled]
gprtclock	[Enabled]
gpsetrestart	[Enabled]

_

Started Service:

dhcpcd
logitechmediaserver
netmount
squeezelite
local

Stopped Service:

chronyd
clockup
gpkernel1
gprtclock
gphavagedstop
gpchronystop
gpsetrestart

Crashed Service:

Boot Options:

```
dwc_otg.lpm_enable=0 console=tty1 root=PARTUUID=f0cce14e-02 rootfstype=ext4 elevator=deadline fsck.repair=yes rootwait selinux=0
net.ifnames=0
```

```
*** Scanning for playback devices ***
Card 0, ID `sndrpihifiberry', name `snd_rpi_hifiberry_dac'
  Device 0, ID `HifiBerry DAC HiFi pcm5102a-hifi-0', name `HifiBerry DAC HiFi pcm5102a-hifi-0', 1 subdevices (0 available)
Error opening sound device for card 0, device 0: Device or resource busy.  Skipping.
```

AUDIO CARDS INFO:

```
CARD            TYPE                    ADDRESS                         NAME
-------------------------------------------------------------------------------------------------------------
    card0       Internal Audio card     card0 --> --            HifiBerry DAC HiFi
card0   STATUS  --> access: MMAP_INTERLEAVED format: S32_LE subformat: STD channels: 2 rate: 44100 (44100/1) period_size: 441 buf-
fer_size: 1764
-------------------------------------------------------------------------------------------------------------
                  USER        PID ACCESS COMMAND
/dev/snd/pcmC0D0p:   squeezelite   1889 F...m squeezelite
-------------------------------------------------------------------------------------------------------------
```

K-dc:a6:32:cf:42:a6

```
Filesystem     Type      Size  Used Avail Use% Mounted on
/dev/root      ext4       28G  6.2G   20G  24% /
devtmpfs       devtmpfs   10M     0   10M   0% /dev
tmpfs          tmpfs     380M  516K  379M   1% /run
shm            tmpfs     949M     0  949M   0% /dev/shm
none           tmpfs     1.8G   14M  1.8G   1% /bin
none           tmpfs     1.8G   17M  1.8G   1% /etc
none           tmpfs     1.8G   13M  1.8G   1% /sbin
none           tmpfs     1.8G   14M  1.8G   1% /lib
none           tmpfs     1.8G   10M  1.8G   1% /lib64
none           tmpfs     1.8G  718M  1.1G  40% /usr
none           tmpfs     1.8G  193M  1.6G  11% /var
none           tmpfs     1.8G     0  1.8G   0% /tmp
none           tmpfs     1.8G  110M  1.7G   7% /opt
none           tmpfs     1.8G  6.3M  1.8G   1% /root
/dev/mmcblk0p1 vfat      591M  226M  366M  39% /boot
```

```
Raspberry Pi 4 Model B Rev 1.2
CPU(s):                          4
On-line CPU(s) list:             0-3
CPU(s) scaling MHz:              100%
Thread(s) per core:              1
Vendor ID:                       ARM
Model:                           3
Model name:                      Cortex-A72
```

Information not available in ram mode

Gentooplayer CPU Info
Use cpu-governor to change CPU / performance options

Architecture	aarch64
Temp	49'c : 120'f | Optimal.
Governor	performance

	Current Freq	Min Freq	Max Freq
CPU0	1500 MHz	600 MHz	1500 MHz
CPU1	1500 MHz	600 MHz	1500 MHz
CPU2	1500 MHz	600 MHz	1500 MHz
CPU3	1500 MHz	600 MHz	1500 MHz

COMMAND	%CPU
slimserver.pl	6.1
squeezelite	0.6
kworker/u9:1-ev	0.3
kworker/0:2H-kb	0.3
perl	0.1