

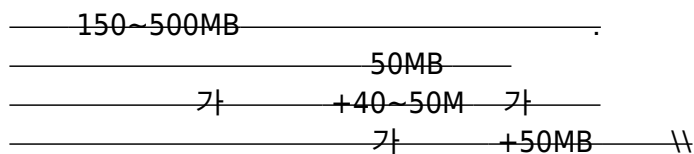
# M5 Pro

/boot

- - ESP (1 GB)
  - SWAP (48 GB) - Hibernation support
  - HOME (1 TB)
  - N40L NFS

## Boot

Grub 가



/boot grub

```
grub-mkconfig -o /boot/grub/grub.cfg
```

/boot 가 ("root=") .

/boot "root=" 가 가 .

## KLEVV CRAS C750 M.2 NVMe SSD 2TB (/dev/nvme0n1)

- ESP /dev/nvme0n1p1
- SWAP /dev/nvme0n1p2

- 가
  - Home  
/dev/nvme0n1p3
  - Distro  
/dev/nvme0n1p4..pn
    - LFS, Gentoo 100GB
    - 가 50GB
    - LLVM .

## Home

X 가 .

```
# Add an "alert" alias for long running commands. Use like so:
# sleep 10; alert
if [ "$(lsb-release -s -i)" == "Linuxmint" ]; then
    alias alert='notify-send --urgency=low -i "[ $? = 0 ] && echo
terminal || echo error)" "$(history|tail -n1|sed -e
\'\'s/^\s*[0-9]+\s*//;s/[;&|]\s*alert$//\'\'")'
fi

## For LFS user
#if [ "$(lsb_release -c -s)" == "Bae Chanyil" ]; then
    if [ -f /etc/bashrc ]; then
        source /etc/bashrc
    fi

    if [ -d ~/.profile.d ]; then
        for config in ~/.profile.d/*; do source "$config"; done
    fi
#fi

## For Gentoo Linux user
if [ "$(lsb-release -s -i)" == "Gentoo" ]; then
    if [ -f /var/db/repos/gentoo/metadata/timestamp.chk ]; then
        LastSync="$(cat
/var/db/repos/gentoo/metadata/timestamp.chk)"
        echo -e "Last Sync Date: ${Green}$LastSync${Color_Off}"
    fi
fi
```

```
gentoo@livecd ~ $ lsblk
```

NAME	MAJ:MIN	RM	SIZE	RO	TYPE	MOUNTPOINTS
nvme0n1	259:0	0	1.9T	0	disk	
├─nvme0n1p1	259:8	0	1G	0	part	/efi ( )
├─nvme0n1p2	259:9	0	48G	0	part	[SWAP] ( )
├─nvme0n1p3	259:10	0	1T	0	part	/home ( )
├─nvme0n1p4	259:11	0	100G	0	part	/root_LFS ( )
├─nvme0n1p5	259:12	0	100G	0	part	/root_gentoo ( )
├─nvme0n1p6	259:13	0	50G	0	part	/root_Debian ( )
└─nvme0n1p7	259:14	0	50G	0	part	

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Last update: **2024/05/28 10:03**

