

void installation:

```
check if efi
ls /sys/firmware/efi/
```

UEFI GPT format

Mount linux root partition:/ before efi: /boot/efi

getting wifi to work:

```
wpa_passphrase 'Bredband2-33EF' 'lösen' >> /etc/wpa_supplicant/wpa_supplicant-wlp3s0.conf
sudo ln -s /etc/sv/wpa_supplicant /var/service/
```

update packages:

```
sudo xbps-install -Su
```

install gnome:

```
sudo xbps-install -Sy gnome dbus elogind polkit NetworkManager nano gnome-terminal
```

```
sudo xbps-install -Sy xorg
```

comment out EnableWayland=false

in /etc/gdm/custom.conf

```
sudo ln -s /etc/sv/{gdm,dbus,polkitd,NetworkManager}
/var/service/
```

getting audio:

```
sudo ln -s /etc/sv/pulseaudio /var/service/
```

```
sudo ls /var/service (runit program)
```

```
sudo ls /etc/sv
```

lista på allt som kan köras i runit

Efter installation

installera non-free repo

```
xbps-install -S void-repo-nonfree
```

installera intel microcode

```
sudo xbps-install intel-ucode
```

Reconfigure the kernel package to rebuild the initramfs, so it can load the new microcode. (This only has to be done for installed kernel packages)

```
xbps-reconfigure -f linuxXX.XX (kärnans version tex 5.4)
```

Ta reda på vilken microcode som används

```
sudo dmesg | grep microcode
```

Disable gnome-initial-setup

```
mkdir /home/yog/.config
```

```
echo "yes" >> /home/yog/.config/gnome-initial-setup-done
```

Backlight:

```
sudo vim /etc/rc.local
```

```
echo 1591 > /sys/class/backlight/intel_backlight/brightness
```

to check value for current backlight:

```
cat /sys/class/backlight/intel_backlight/brightness
```

Bluetooth:

```
sudo xbps-install -S bluez
```

```
sudo ln -s /etc/sv/bluetoothd /var/service/
```

add user to bluetooth group:

```
sudo usermod -a -G bluetooth användare
```

```
sudo vim /etc/bluetooth/main.conf
```

```
set "ControllerMode = bredr"  
restart comp! (or bluetoothd)
```