Installation

AMD Display Drivers

XFCE desktop will boot, but the screen resolution is off, and the fonts are hardly readable. LXQt desktop will not boot, the machine drops into a terminal during boot.

For both szenarios it is necessary to first install the AMD Display Drivers. Use your favorite text editor to open /etc/apt/sources.list.

- Modify each line to add the contrib and non-free repositories.

```
deb http://deb.debian.org/debian/ buster main non-free contrib
deb-src http://deb.debian.org/debian/ buster main non-free contrib
deb http://security.debian.org/debian-security buster/updates main
contrib non-free
deb-src http://security.debian.org/debian-security buster/updates main
contrib non-free
```

- Save and exit. Then, update Apt.
- Install the AMD Drivers

```
sudo apt install firmware-linux firmware-linux-nonfree libdrm-amdgpu1
xserver-xorg-video-amdgpu
```

see How to Install the Latest AMD Drivers on Debian 10 Buster and Binary firmware for AMD/ATI graphics chips

Remove LibreOffice

```
sudo apt-get remove --purge libreoffice*
sudo apt-get clean
sudo apt-get autoremove
```

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