

Linphone

<https://www.raspberrypi.org/forums/viewtopic.php?p=890408#p890408>

```
sudo apt-get install --no-install-recommends xserver-xorg xserver-xorg-legacy
sudo apt-get install --no-install-recommends xinit

#Disable avahi
#The Pi is going to use simple uni-cast DNS - multi-cast DNS support is not required.
sudo systemctl disable avahi-daemon
sudo systemctl stop avahi-daemon

#Disable TriggerHappy
#The Pi isn't being used with button. Disable the TriggerHappy daemon (not that it is a init.d service)
sudo systemctl disable triggerhappy
sudo systemctl stop triggerhappy

#When not using nfs remove:
sudo apt-get remove --purge nfs-common

#When not using bluetooth:
dtoverlay=pi3-disable-bt to the config.txt f

sudo apt-get install --no-install-recommends xserver-xorg
# sudo apt-get install xserver-xorg-input-evdev
sudo apt-get install --no-install-recommends xinit
# required for xset command
sudo apt-get install x11-xserver-utils
sudo apt-get install linphone
echo "exec /usr/bin/linphone" | tee ~/.xinitrc

sudo dpkg-reconfigure xserver-xorg-legacy
```

#set anybody

```
sudo vi /etc/X11/Xwrapper.config
```

```
allowed_users=anybody
needs_root_rights=yes
```

```
sudo usermod -a -G audio, tty, video, users pi
```

Autostart X on boot-up:

```
sudo vi /etc/systemd/system/kiosk.service
```

[Unit]

Description=Kiosk

[Service]

Type=oneshot

ExecStart=/usr/bin/sudo -u user /usr/bin/startx --

[Install]

WantedBy=multi-user.target

```
sudo systemctl enable kiosk
sudo systemctl start kiosk
```

From:

<http://wuff.dyndns.org/> - **Wulf's Various Things**

Permanent link:

<http://wuff.dyndns.org/doku.php?id=raspberrypi:linphone&rev=1556739851>

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