Audio

test

```
gst-launch-1.0 audiotestsrc ! audioresample ! autoaudiosink
```

pulse headless

```
sudo apt install pulseaudio pulseaudio-module-zeroconf gstreamer1.0-plugins-base-apps gstreamer1.0-pulseaudio
```

/etc/systemd/system/pulseaudio.service

```
# systemd service spec for pulseaudio running in system mode -- not
recommended though!
# on arch, put it under /etc/systemd/system/pulseaudio.service
# start with: systemctl start pulseaudio.service
# enable on boot: systemctl enable pulseaudio.service
[Unit]
Description=Pulseaudio sound server
After=avahi-daemon.service network.target

[Service]
ExecStart=/usr/bin/pulseaudio --system --disallow-exit --disallow-
module-loading
ExecReload=/bin/kill -HUP $MAINPID

[Install]
WantedBy=multi-user.target
```

/etc/pulse/system.pa

```
load-module module-native-protocol-tcp auth-ip-
acl=127.0.0.1;192.168.0.0/16
load-module module-zeroconf-publish
```

/etc/pulse/client.conf

```
default-server = 127.0.0.1
```

From:
<https://wiki.csgalileo.org/> - **Galileo Labs**

Permanent link:
https://wiki.csgalileo.org/tips/audio?rev=1494937470

Last update: **2017/05/16 14:24**