

Bluetooth

Since Debian 12 two audio servers are available (either PulseAudio or PipeWire). PulseAudio is the default audio server in Debian.

Install

For a GTK environment (XFCE) the following packages need to be installed:

```
sudo apt install bluetooth rfkill bluez bluez-tools pulseaudio-module-  
bluetooth blueman
```

Check running services

```
# systemctl status bluetooth  
$ systemctl --user status pulseaudio.service
```

Checking For Bluetooth

If you run rfkill as root, you should get something like follows:

```
~$ sudo rfkill  
ID TYPE      DEVICE      SOFT      HARD  
 0 wlan      phy0       unblocked unblocked  
 1 bluetooth hci0       unblocked unblocked
```

If you see anything blocked, you will have to unblock it. Hard blocked is usually a switch (or a wireless key on the keyboard), soft blocked is usually something with the OS. Run the following to unblock a device:

```
rfkill unblock [device]
```

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