

**\* discussion and notes \***

I think that this part of the guide that reads:

“vi Makefile #get rid of any “-m32” flags if you are on a 64-bit machine”

should clarify that the -m32 flag could or should be changed to -m64 if you making libpulse.so.0 on a 64bit machine.

- khronosshoty

- Initial article review by vtel57 - 031916

**- The Bluez 5.40 package says that it is not dependent on pulseaudio, and the Bluez website also does not indicate that pulseaudio is necessary. Perhaps a revision of the Rationale section should be contemplated. -**

Please add your name and a timestamp when you write something here! It is impolite to just write random bullshit. There's a “insert signature” button above the editor which accomplishes just that. And FYI, this is the git commit which removed ALSA support from BlueZ:

<http://git.kernel.org/cgi/bluetooth/bluez.git/commit/?id=4ff9b99292eca193dc0c149722328cb0b1ab0818>

— *Eric Hameleers* 2017/02/02 22:51 (UTC)

**Rebuilding packages with pa disabled**

Should alsa-plugins be rebuilt instead of removed? (with --disable-pulseaudio flag)

Also I was able to rebuild kmix without PA. Then it does not need runtime configuration. —  
*Anonymous*

From:

<https://docs.slackware.com/> - **SlackDocs**

Permanent link:

[https://docs.slackware.com/talk:howtos:multimedia:pulseaudio\\_non-default](https://docs.slackware.com/talk:howtos:multimedia:pulseaudio_non-default)

Last update: **2018/02/23 23:12 (UTC)**

