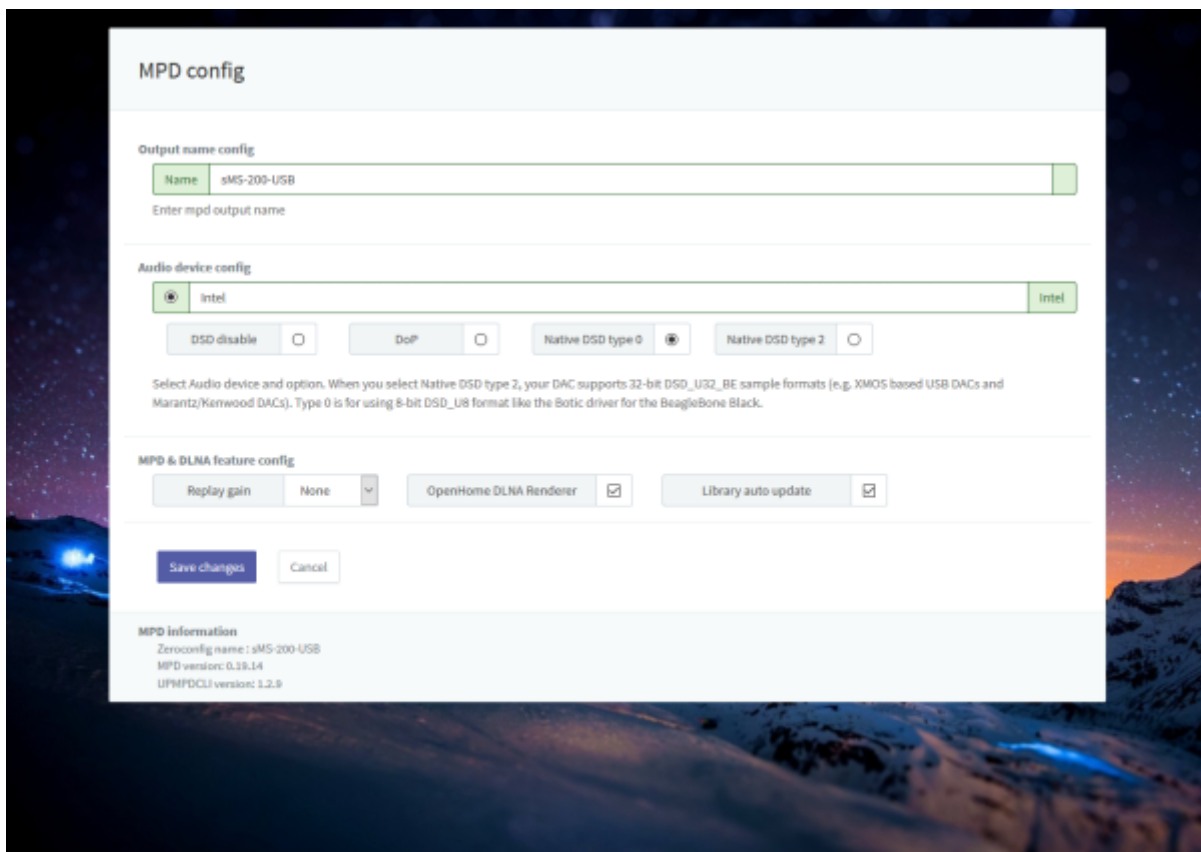


# MPD / DLNA renderer

MPD is a high performance music playback service that can play music files on a USB storage device or network share folder. Eunhasu has only DLNA audio renderer not include other DLNA stack. You can use Eunhasu with a DLNA server. However, [sMS-1000SQ Eunhasu](#) product has a DLNA server feature which is [MinimServer](#). You could use 'MPD / DLNA renderer' with [MinimServer](#) if you have [sMS-1000SQ Eunhasu](#).



- **Name:** A name of Eunhasu's MPD & DLNA appearing on MPD controlling App and DLNA controlling App. This can be changed if you need.
- **Audio device config:** Select a radio button of USB DAC which is going to use and click 'Save changes' to use the USB DAC.
- **DOP enable:** Check for using DOP function while playing DSD music file.
- **Native DSD type 0:** To use 8-bit DSD\_U8 format DAC. (e.g. BeagleBone Black using Botic driver)
- **Native DSD type 2:** To use 32-bit DSD\_U32\_BE format DAC. (e.g. XMOS-based USB DACs or Marantz/Kenwood DAC)
- **Replay gain:** Choose Replay gain among None, Album or Track.
- **OpenHome DLNA Renderer:** Check for using OpenHome DLNA Renderer feature.
- **Library auto update:** Check for auto-scanning and updating the library.



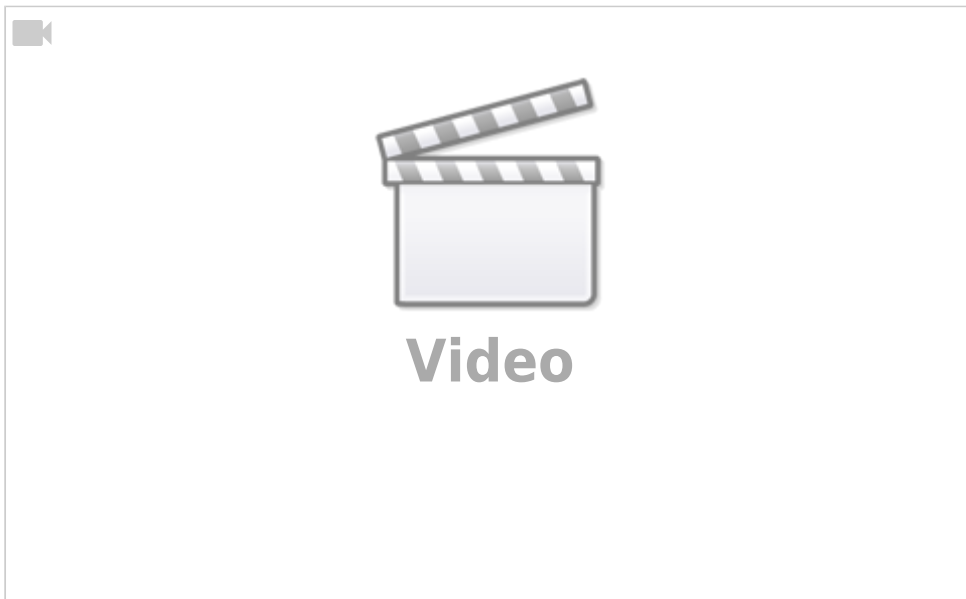
Native DSD feature is available from Eunhasu V0.3.2.

## MPD clients

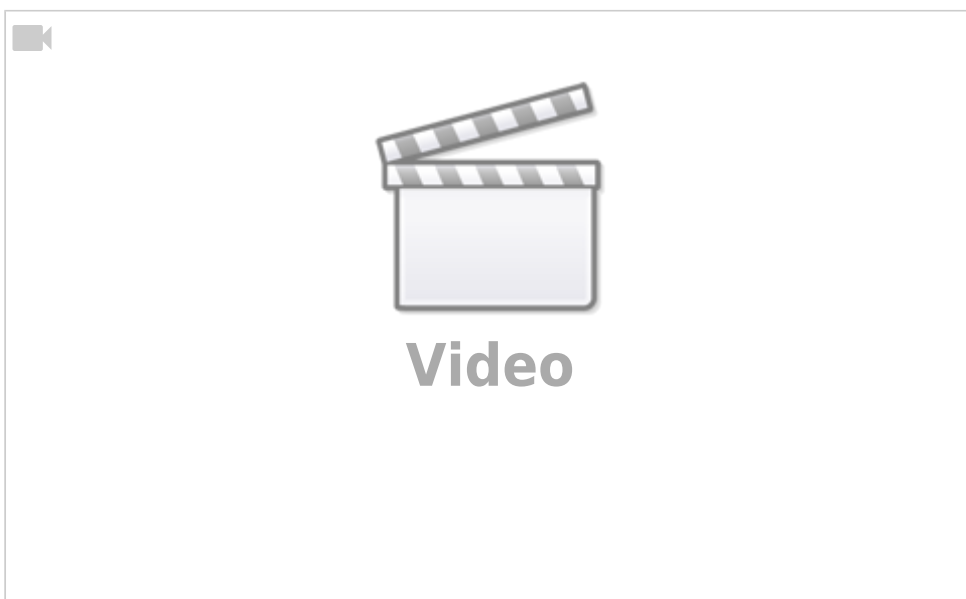
- MPDroid: <https://play.google.com/store/apps/details?id=com.namelessdev.mpdroid>
- M.A.L.P. - MPD Client: <https://play.google.com/store/apps/details?id=org.gateshipone.malp>
- ~~MPod~~: <https://itunes.apple.com/kr/app/mpod/id285063020?mt=8> *out of dated*
- MPDLuxe: <https://itunes.apple.com/us/app/mpdluxe/id991758069?mt=8>
- Gnome Music Player Client: <https://gmpclient.org/installation>
- Chimney: <https://www.microsoft.com/en-us/store/p/chimney/9wzdncrfj6jx>

Reference: <http://mpd.wikia.com/wiki/Clients>

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how to connect and access NAS in SMS-200



How to connect NAS to Squeezelite or MPD/DLNA on SMS-200

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