

- Web GUI
 - Easy system configuration
 - Selectable music player applications
 - Selectable and configurable USB audio devices
 - Network share folder and USB storage device setting
- Roon Ready
- Roon Server(Intel x86 CPU [:sMS-1000SQ])
- MinimServer(Intel x86 CPU [:sMS-1000SQ])
- DLNA audio renderer, OpenHome support
- MPD(Music Player Daemon)
- LMS(Logitech Media Server)
- Squeezelite
- HQPlayer Network Audio Adapter
- Shairport
- Multi-zone network playback

Eunhasu Web GUI

Eunhasu Web GUI

PC <http://eunhasu> . Apple

<http://eunhasu.local> .

<http://sotm-audio.com/my> 가 .

<http://sotm-audio.com/my> IPv4 .

Eunhasu가 (:sMS-200 sMS-1000SQ) IP

IP <http://xxx.xxx.xxx.xxx> . IP

Eunhasu Web GUI



Web GUI

()



Room Ready

Room Ready Room Server, Room Remote

Room Ready

Roon Server

Roon Server Roon Core Roon Output

Roon Remote

[Roonlabs](#)

MinimServer

[MinimServer](#)

UPnP Audio Server

DLNA

control point (Bubble UPNP)

Squeezelite

Squeezelite Logitech Media Server

Tidal, Qobuz, internet radio

sMS-200

sMS-1000

Logitech Media Server

, Logitech Media Server ,

Squeezelite

MPD & DLNA

MPD USB

. DLNA MPD(Music Player Daemon) DLNA (DLNA server), DLNA (DLNA control point) DLNA (DLNA audio Renderer) . PC, NAS,

DLNA

MPD & DLNA

HQPlayer NAA

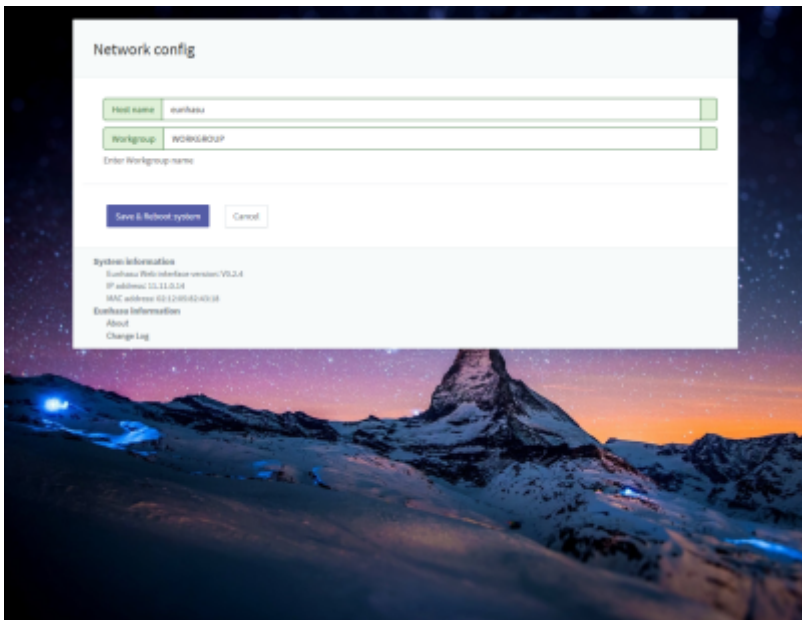
HQPlayer NAA PC MAC HQPlayer

DSD

Shairport

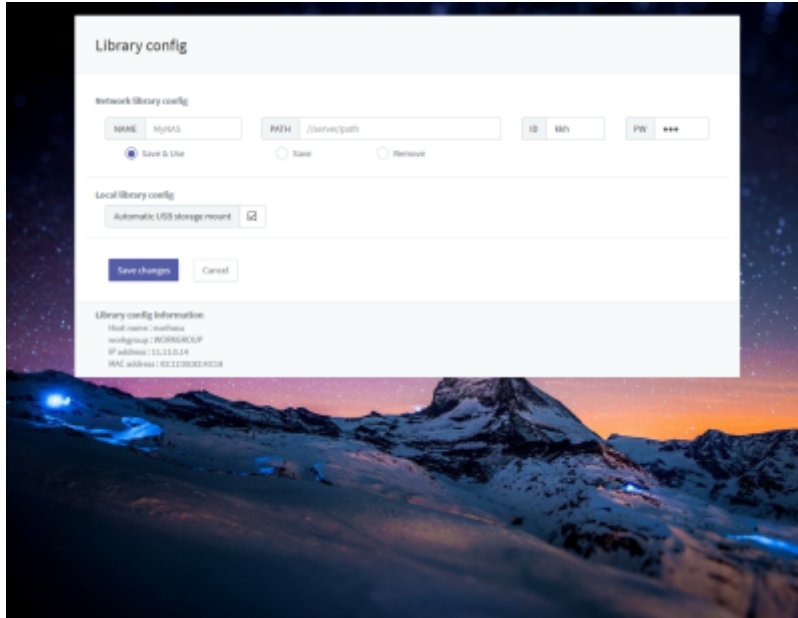
Apple AirPlay

. Apple



- Host name: SMS-200
Host name
- Workgroup: "WORKGROUP"
- Save & Reboot system:
- Cancel:

USB



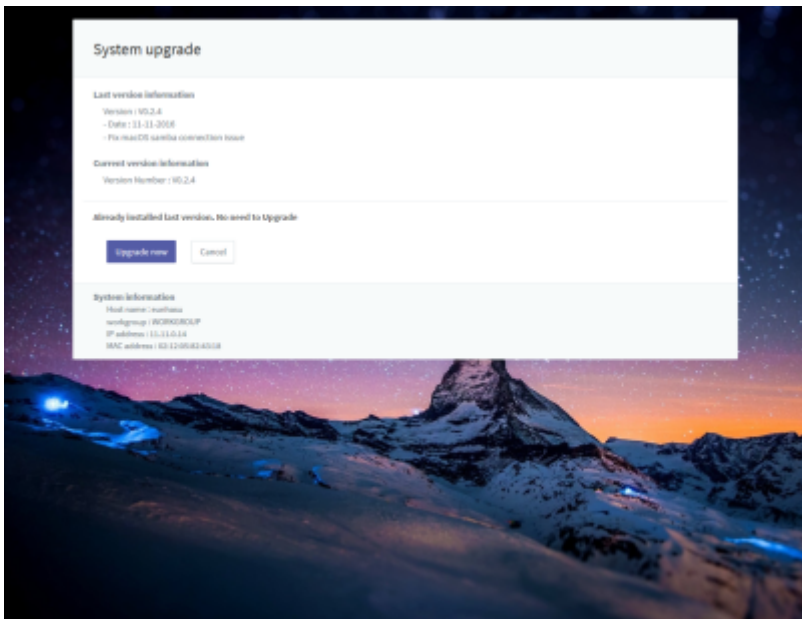
- NAME: Logitech Media Server MPD
- PATH:

//SERVER_NAME_OR_IP/SHARED_FOLDER_NAME

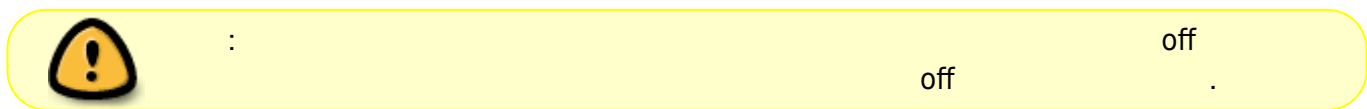
- ID: 가
- PW: 가
- Save & Use:
- Save:
- Remove:
- Automatic USB storage mount: USB , 2 USB
 - USB 가 Logitech Media Server MPD
 - USB1, USB2
- Save changes: 가

 Save changes 가

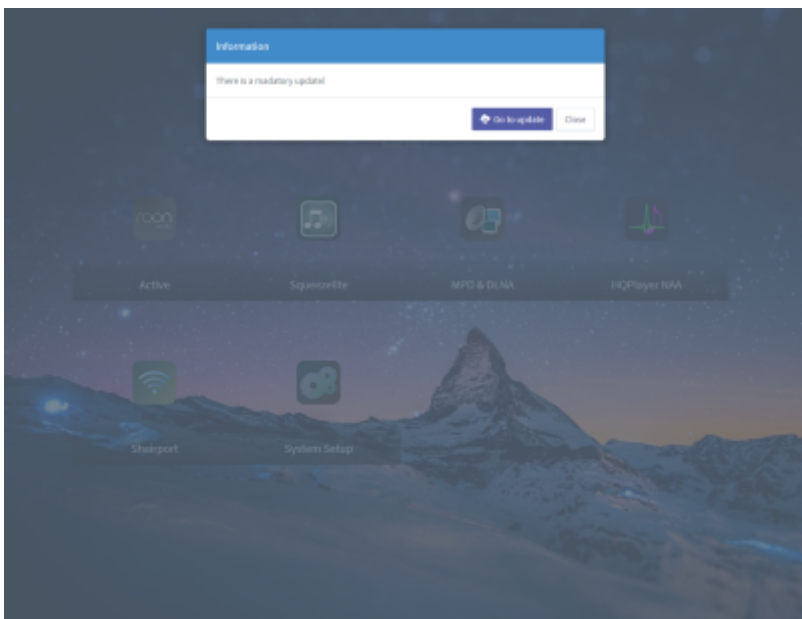
- Cancel:



- Last version information: 가
- Current version information: 가
- Already installed last version. No need to Upgrade: 가
가
- “Upgrade will stop all applications and take a long time”
- Upgrade now: 가



- Cancel: 가



- Audio device config: USB DAC 가 USB DAC 가
- USB DAC
 - USB DAC 'Save changes'
- DSD mode: USB DAC가 DSD NONE, NATIVE, DOP, DCS,
- DSD rate: USB DAC가 DSD x64, x128, x256
- Buffer duration: 가
- Save changes : . Roon Ready가
- Cancel:

Roon Server

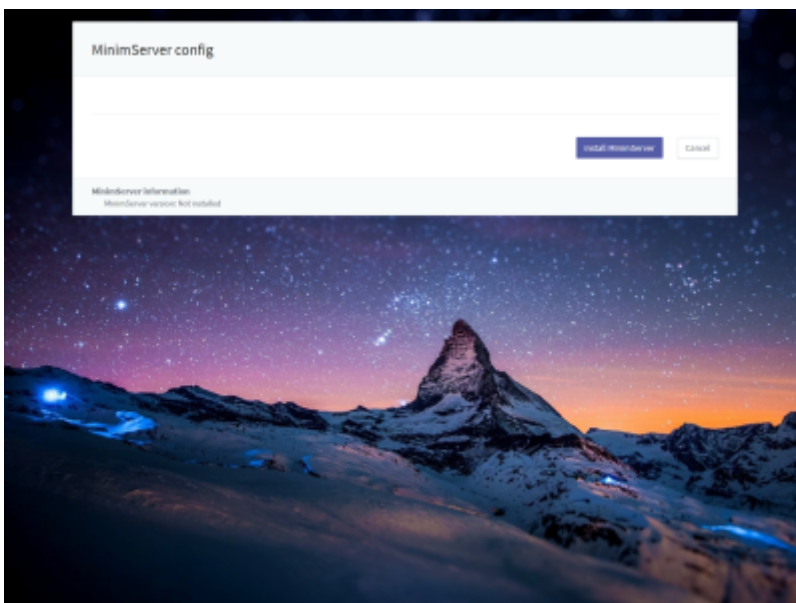
Roon Server SMS-1000 Roon Server Roon Server Roon Server Roon Server Roon Server Roon Server Roon Remote Desktop Roon



- ▶ Roon Server 'Active'
- Roon Server
- ♻ Roon Server
- ▶ Roon Server 'Roon Server'
- ▶ Roon Server가 Roon Server가

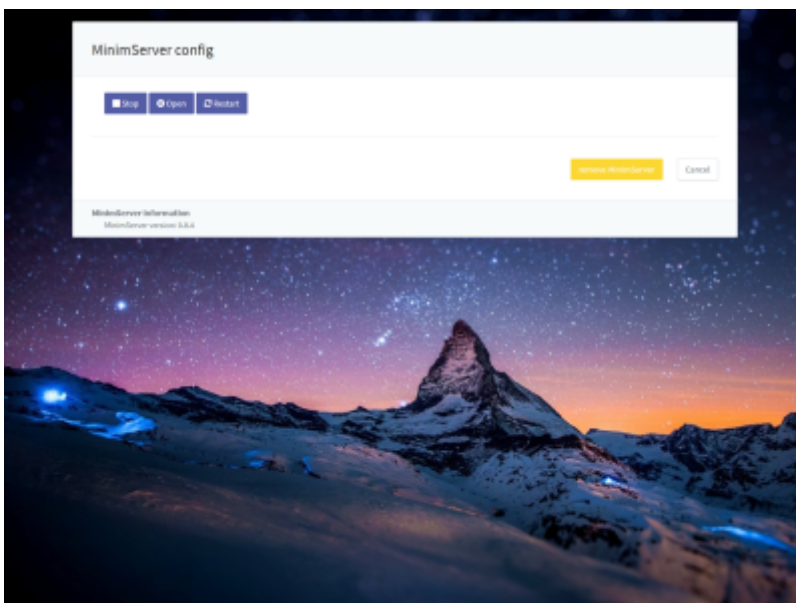
MinimServer

MinimServer SMS-1000 . MinimServer
MinimServer config .

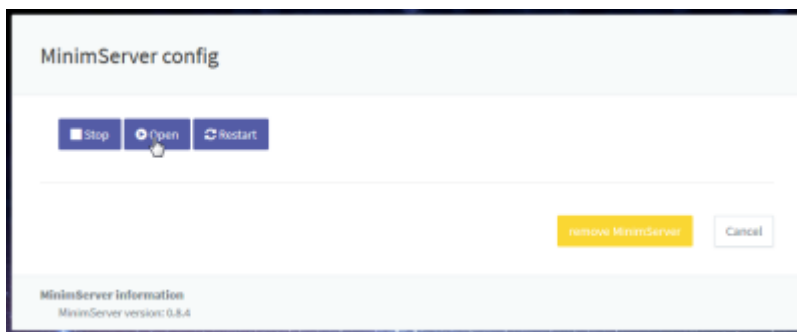


MinimServer

MinimServer 가 MinimServer config MinimServer , ,



MinimServer 가 MinimServer Content directory MinimServer
Open Content directory .



MinimServer

Content directory

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I accept the MinimServer license terms I do not accept the MinimServer license terms Confirm

MinimServer Status

This page was last updated at 14:35:56 on 31 10월 2016

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Media server status for MinimServer[eunhasu]: Stopped Refresh status Rescan

You have no content directory (music folder) selected.

Enter the full path to your content directory in the field below and click Update.

Content directory: Update Reset

For more information about using MinimServer, see the [Getting started](#) page.

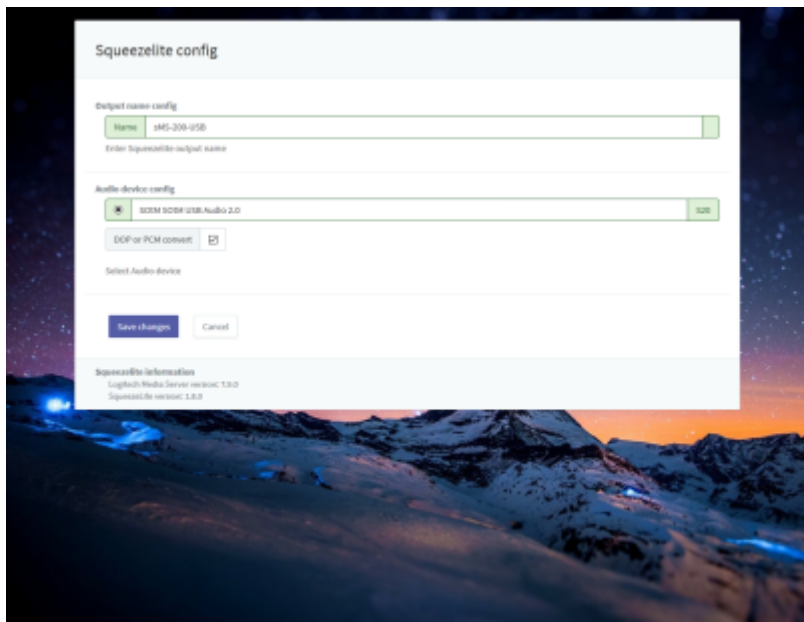
 Content directory /mw/data/music

Squeezelite

Squeezelite, Squeezelite, Squeezelite, Squeezelite, Logitech Media Server



- ▶ Squeezelite Logitech Media Server . Squeezelite가 Squeezelite가 'Active' . Squeezelite Logitech Media Server
- Squeezelite Logitech Media Server .
- ↻ Squeezelite Logitech Media Server .
- ▶ LMS SMS-200 Logitech Media Server (Web Remote Control) . Logitech Media Server
- ⚙ Squeezelite .



- Name: Logitech Media Server SMS-200 SMS-1000 Squeezelite .
- Audio device config: SMS-200 USB DAC 가 , USB DAC 가

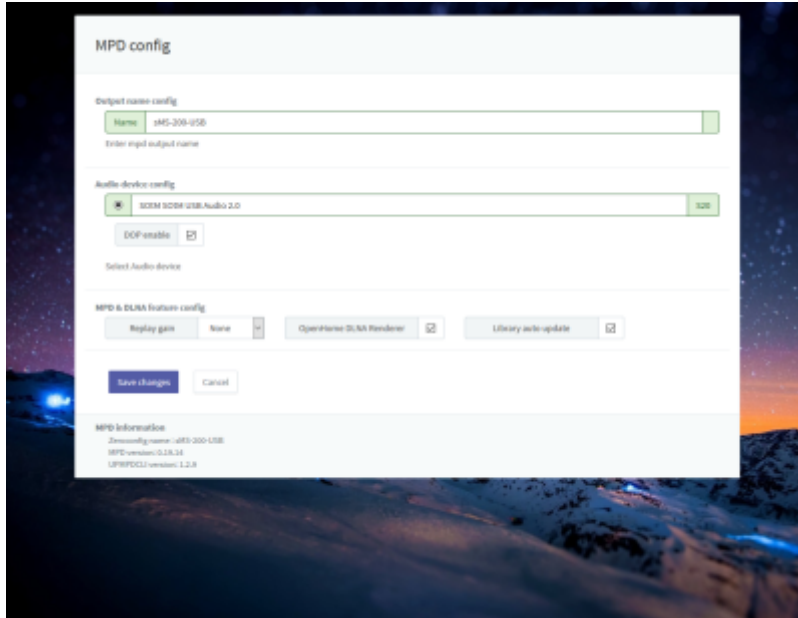
- USB DAC
 - o USB DAC 'Save changes'
 - USB DAC
 - DOP or PCM convert: DSD DOP DSD
 - PCM
 - Save changes: Squeezelite 가 Squeezelite
 - Logitech Media Server 30
 - Cancel:

MPD & DLNA

MPD & DLNA MPD & DLNA MPD & DLNA MPD & DLNA MPD & DLNA MPD



- ▶ MPD & DLNA MPD & DLNA 'MPD & DLNA' 가 MPD & DLNA 가 MPD & DLNA가 MPD 'Active'가
- MPD & DLNA
- ↻ MPD & DLNA
- ⚙ MPD & DLNA



- Name: MPD (App) DLNA (App) MPD & DLNA
- Audio device config: sMS-200 USB DAC 가 USB DAC 가
- DOP enable: DSD DOP
- Replay gain: Replay gain None, Album, Track
- OpenHome DLNA Renderer: OpenHome DLNA Renderer
- Library auto update:
- Save changes: MPD & DLNA 가
- Cancel:

HQPlayer NAA

HQPlayer NAA , HQPlayer NAA , HQPlayer NAA , HQPlayer NAA



▶ HQPlayer NAA 'Active'가

MPD & DLNA 'HQPlayer NAA' 가

. HQPlayer NAA 가 HQPlayer NAA 가



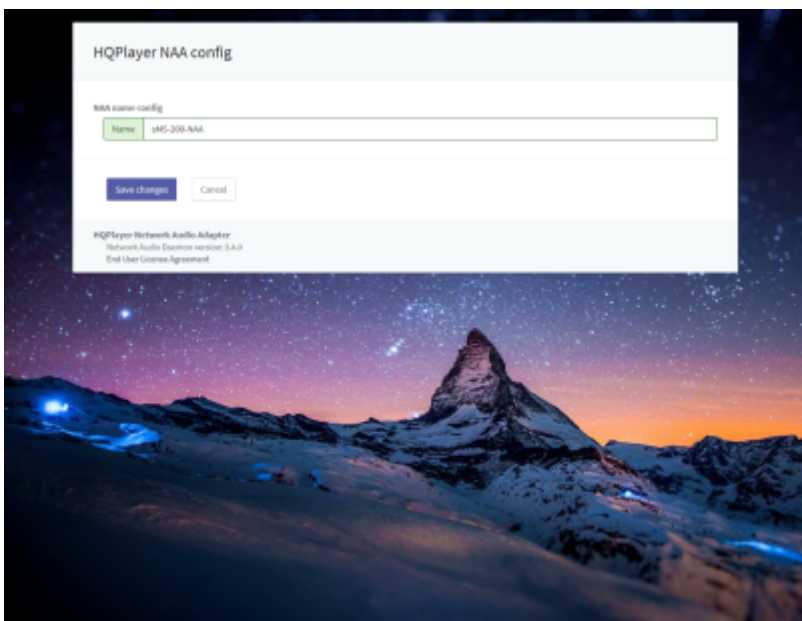
HQPlayer NAA



HQPlayer NAA



HQPlayer NAA



- Name: HQPlayer Desktop
- Save changes:
- Cancel:

HQPlayer NAA . MPD & DLNA 가

Shairport

Shairport

Shairport

Shairport

Shairport



▶ Shairport

MPD & DLNA 'Shairport' 가

. Shairport 가 Shairport 가

'Active'가



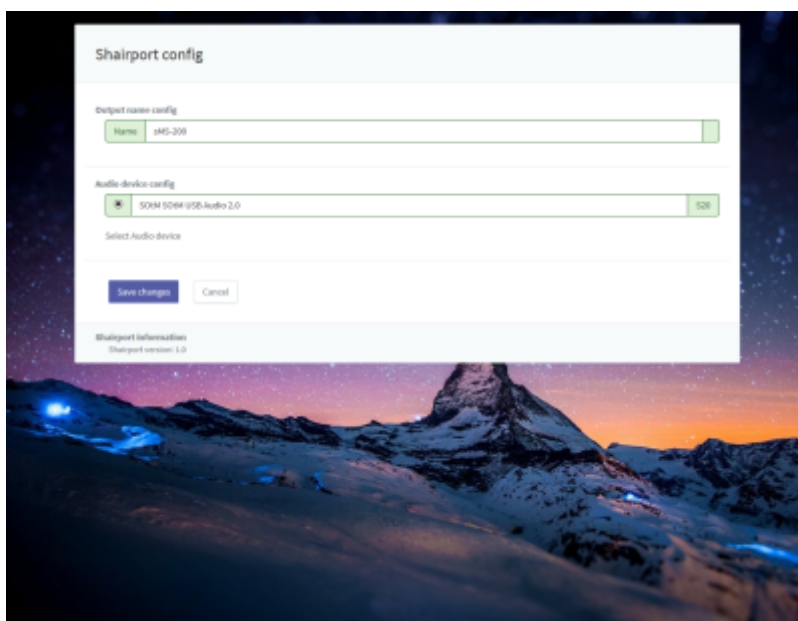
Shairport



Shairport



Shairport



- Name: Apple's iDevice Shairport
- Audio device config: sMS-200 USB DAC 가 , USB DAC 가
 - USB DAC USB DAC 'Save changes' ,
USB DAC
- Save changes: . MPD & DLNA 가 .
- Cancel: .

- 2TB . 4TB x 1
- USB audio 1 2TB . USB
- IPv4 1 USB .

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Permanent link: https://www.docs.sotm-audio.com/doku.php?id=ko:eunhasu_operation_instructions&rev=1484701526

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