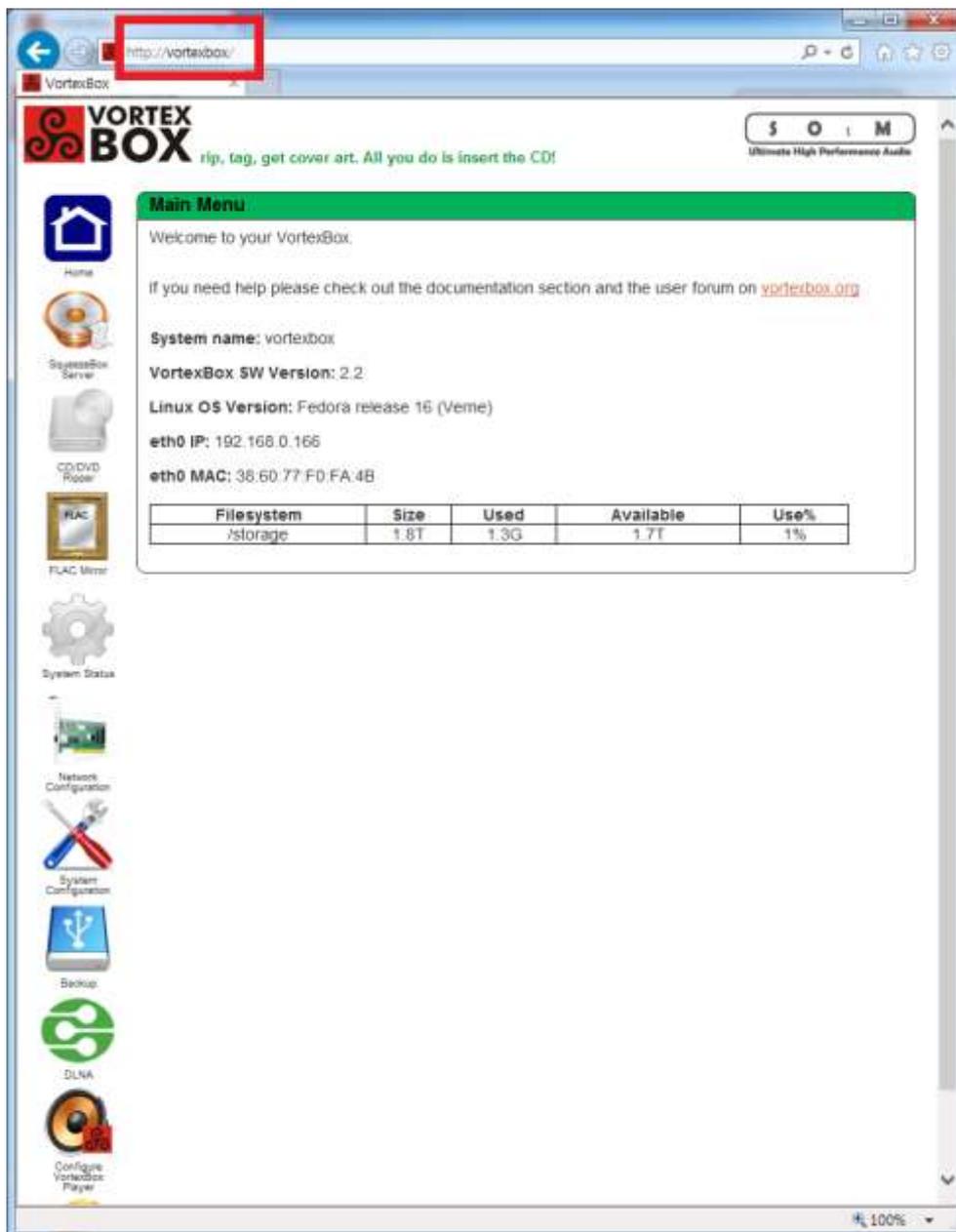


How to enable SMS-1000 Audio Device

1. Please type <http://vortexbox/> on Address bar to enter 'SMS-1000 Web GUI'.
 - 1) If the connection is failed via <http://vortexbox/>, please type 'http://myvortexbox.com' on Address bar, and the IP address of your SMS-1000 will be shown. Please click the IP address to enter 'SMS-1000 web GUI.'
 - 2) If you already know the IP address of your SMS-1000, please type the IP address on Address bar to enter 'SMS-1000 Web GUI' directly.



VORTEX BOX rip, tag, get cover art. All you do is insert the CD! Ultimate High Performance Audio

Main Menu

Welcome to your VortexBox.

If you need help please check out the documentation section and the user forum on vortexbox.org

System name: vortexbox
VortexBox SW Version: 2.2
Linux OS Version: Fedora release 16 (Verne)
eth0 IP: 192.168.0.166
eth0 MAC: 38:60:77:F0:FA:4B

Filesystem	Size	Used	Available	Use%
/storage	1.8T	1.3G	1.7T	1%



2. Please click 'Configure VortexBox Player button'

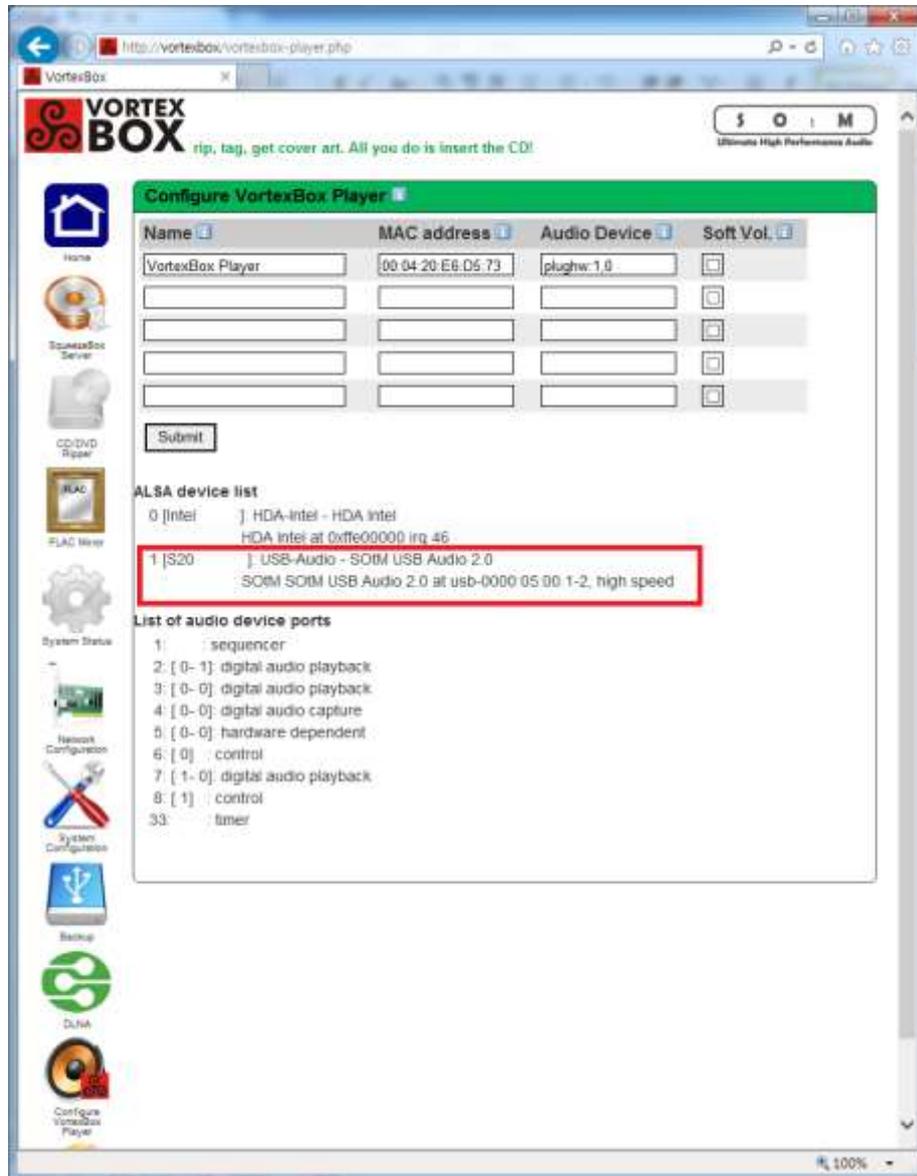
1) If you have sMS-1000u(USB output only)

- i. The below Web GUI image is the initial state of sMS-1000U without connecting USB Audio Device.



- ii. If you connect the USB Audio Device, there will be '1[S20]' device added on ALSA device list.

(The following audio device information are differ from the below image since it depends on which USB Audio Device you connected.)



- iii. If you want to enable the connected USB Audio Device, please type **plughw:1,0** on 'Audio Device', and click 'Submit' button. Please be careful to classify capital and small letter.

- iv. Enable Set-up is finished, now you can playback music through the connected USB Audio device.

2) If you have SMS-1000a or SMS-1000d

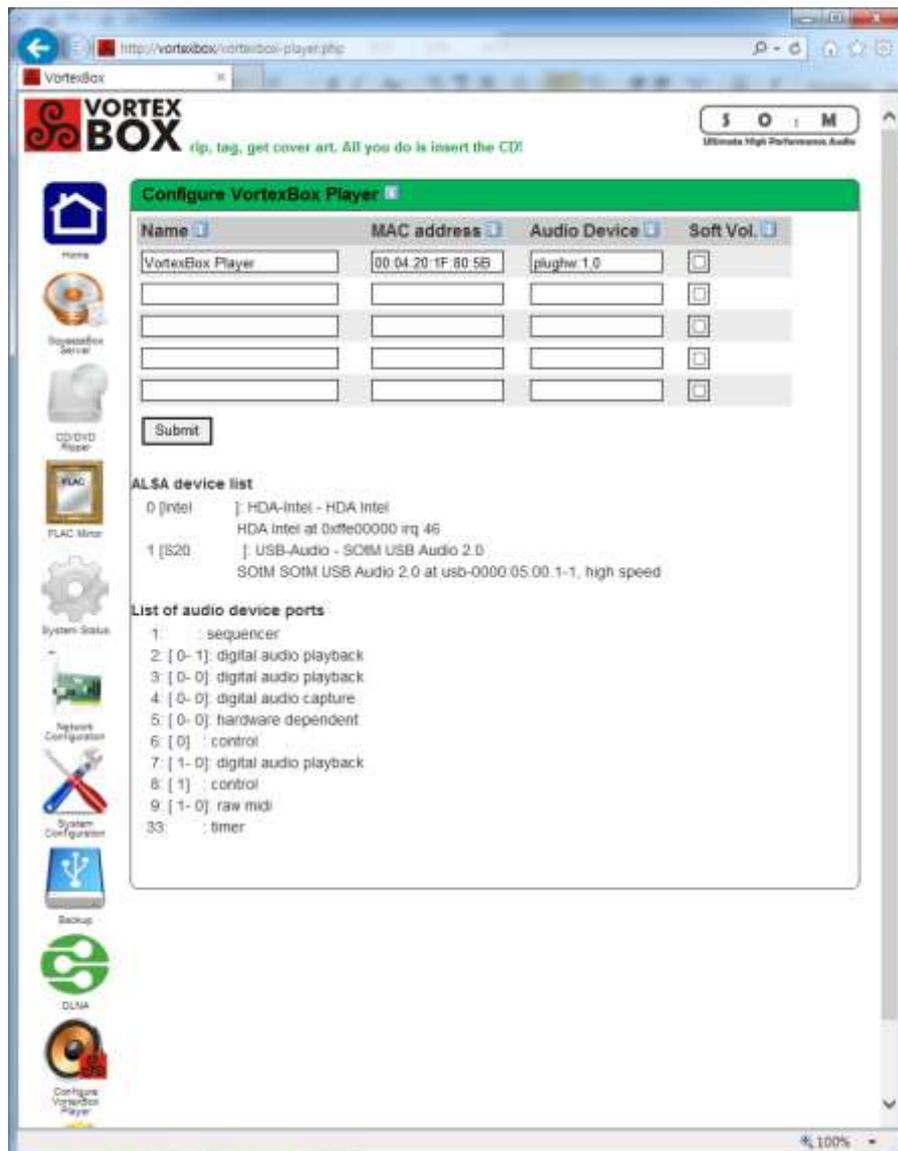
- i. The below Web GUI image is the initial state of SMS-1000a/SMS-1000d without connecting USB Audio Device

In the ALSA Device list,

0: SMS-1000 Main B/D Audio

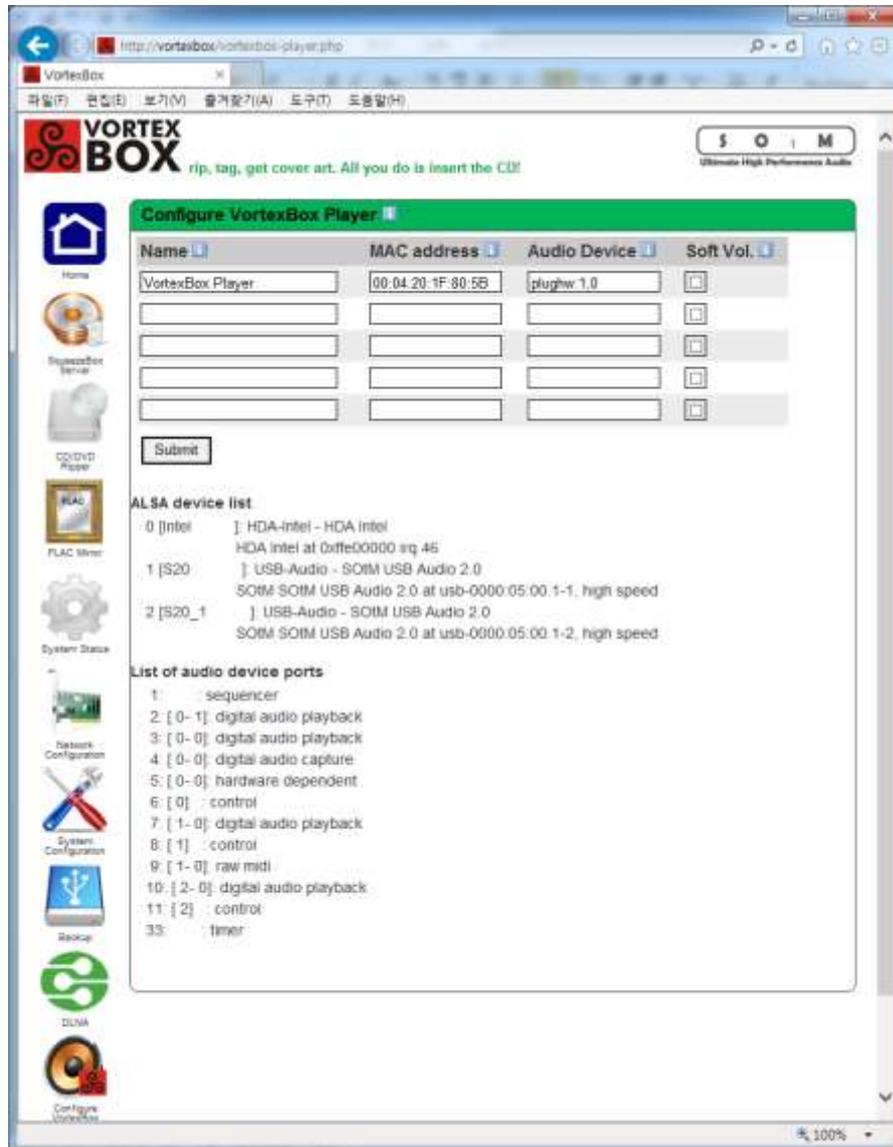
1: Analog or Digital output(installed inside of SMS-1000a or SMS-1000d)

2: DAC

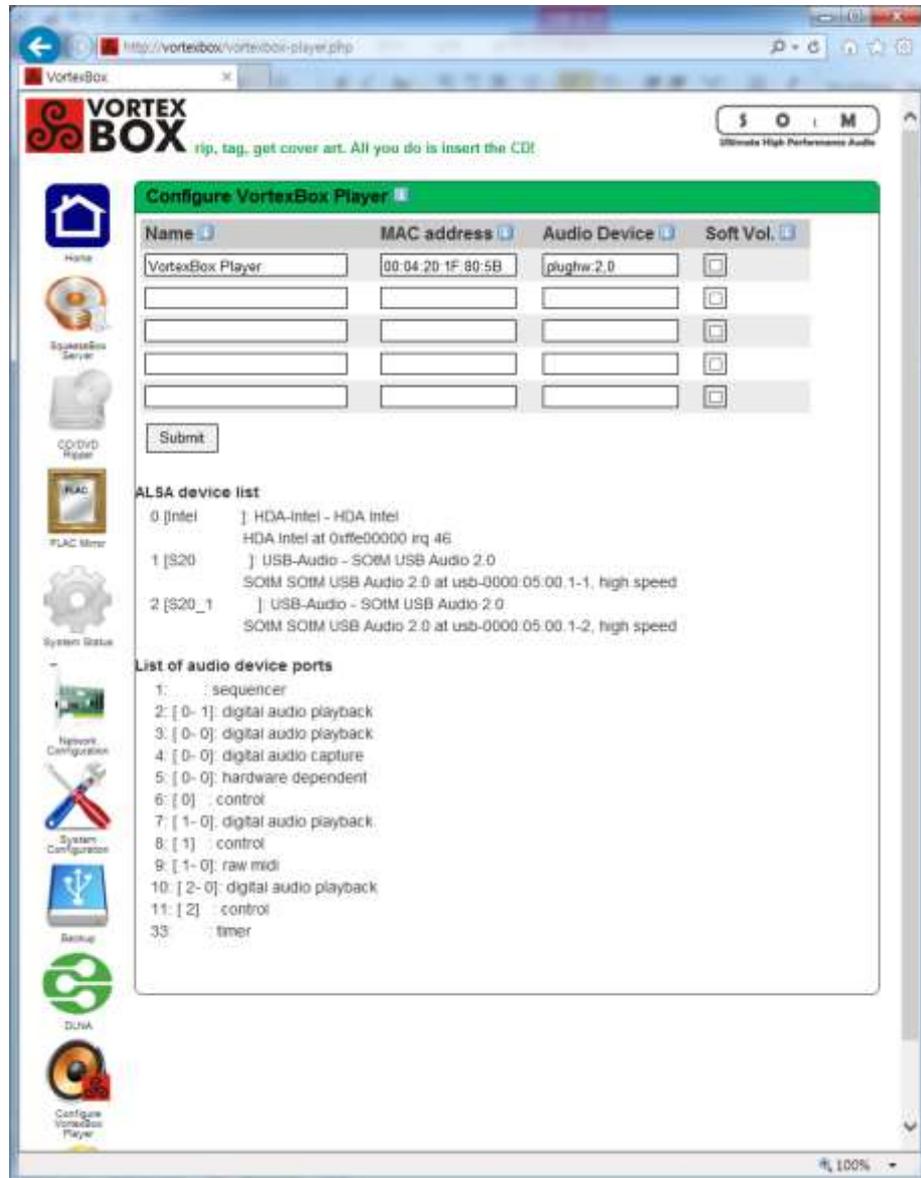


- ii. If you connect the USB Audio Device, there will be '2[S20_1]' device added on ALSA device list.

(The following audio device information are different from the below image since it depends on which USB Audio Device you connected.)

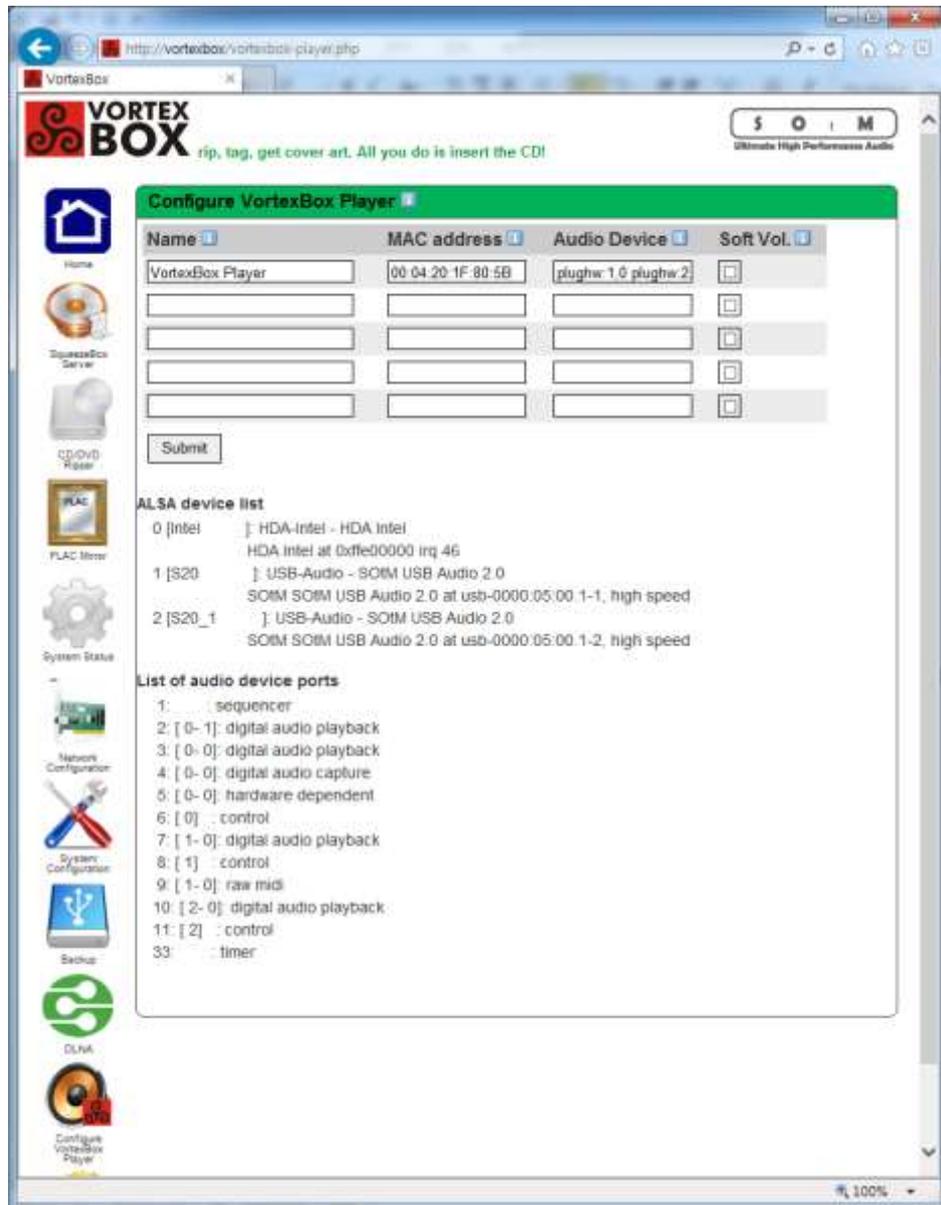


- iii. If you want to enable the connected USB Audio Device, please type **plughw:2,0** on 'Audio Device', and click 'Submit' button. Please be careful to classify capital and small letter.



- iv. If you want to enable the both 1[S20] and 2[S20_1] devices, please type `plughw:1,0 plughw:2,0` on 'Audio Device', and click 'Submit' button. Please be careful to classify capital and small letter.

(PLEASE BE NOTED, we don't recommend to use both 1[S20] and 2[S20_1] devices at the same time, it will degrade the sound quality and music can be stopped during playing suddenly.)



- v. Enable Set-up is finished, now you can playback music through the connected USB Audio device.