The setting of Foobar2000 & JRiver for CM6632A DSD playback

Foobar2000:

1. Driver Installation(supports Windows XP/7/8/8.1):

   ⇨ To Install the driver package (DSD-1.06-(QT).zip)

2. Foobar2000 Installation:

   Step1: Install foobar2000

   http:// www.foobar2000.org/

   Step2: Install Foo_input_sacd

   http://sourceforge.net/projects/sacddecoder/files/ foo_input_sacd/
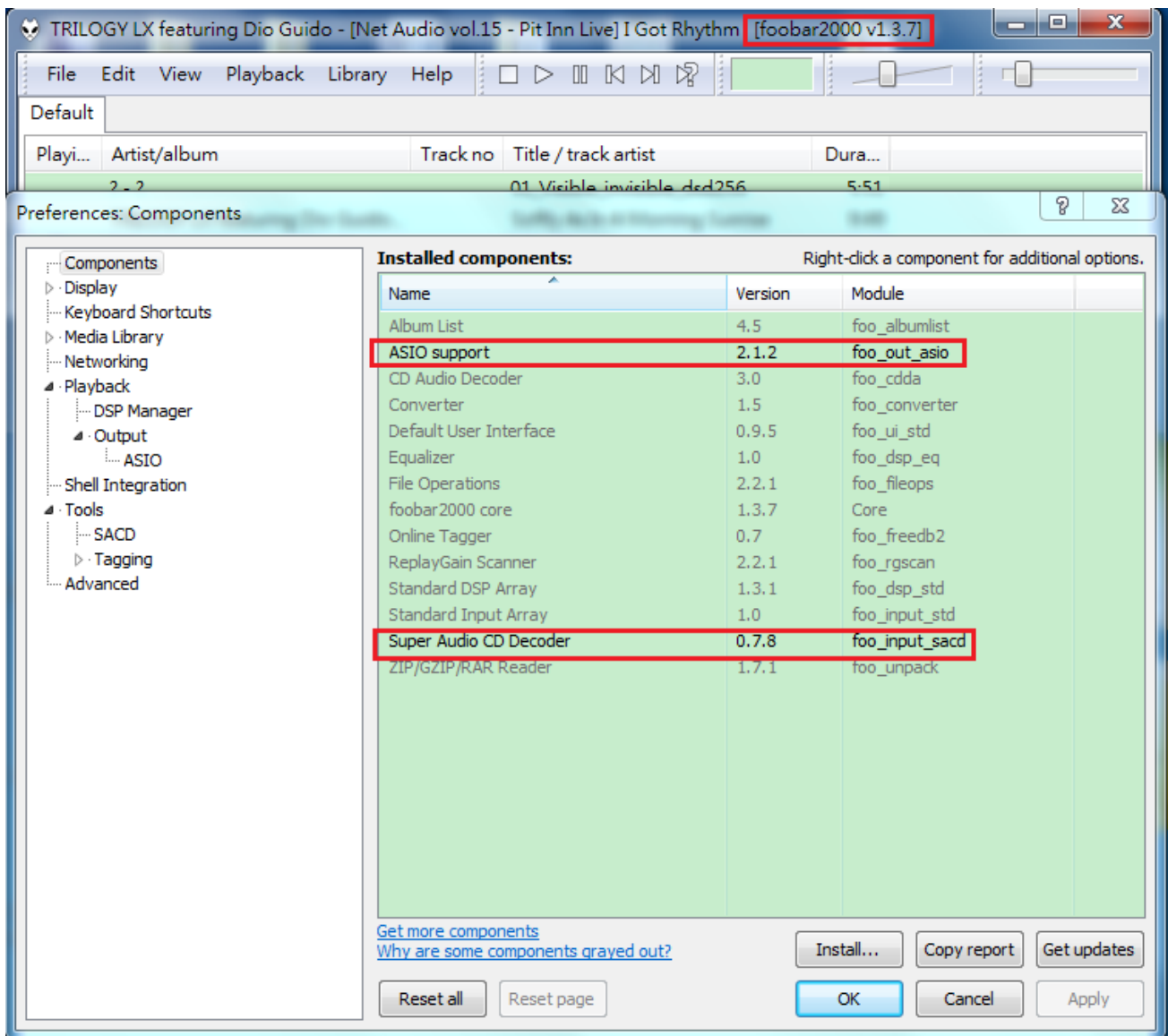
   Step3: Download foo_out_asio

   http://www.foobar2000.org/components/view/foo_out_asio

   Step4: Execute foobar2000

   (1) File -> Preference -> Components -> click "Install…"

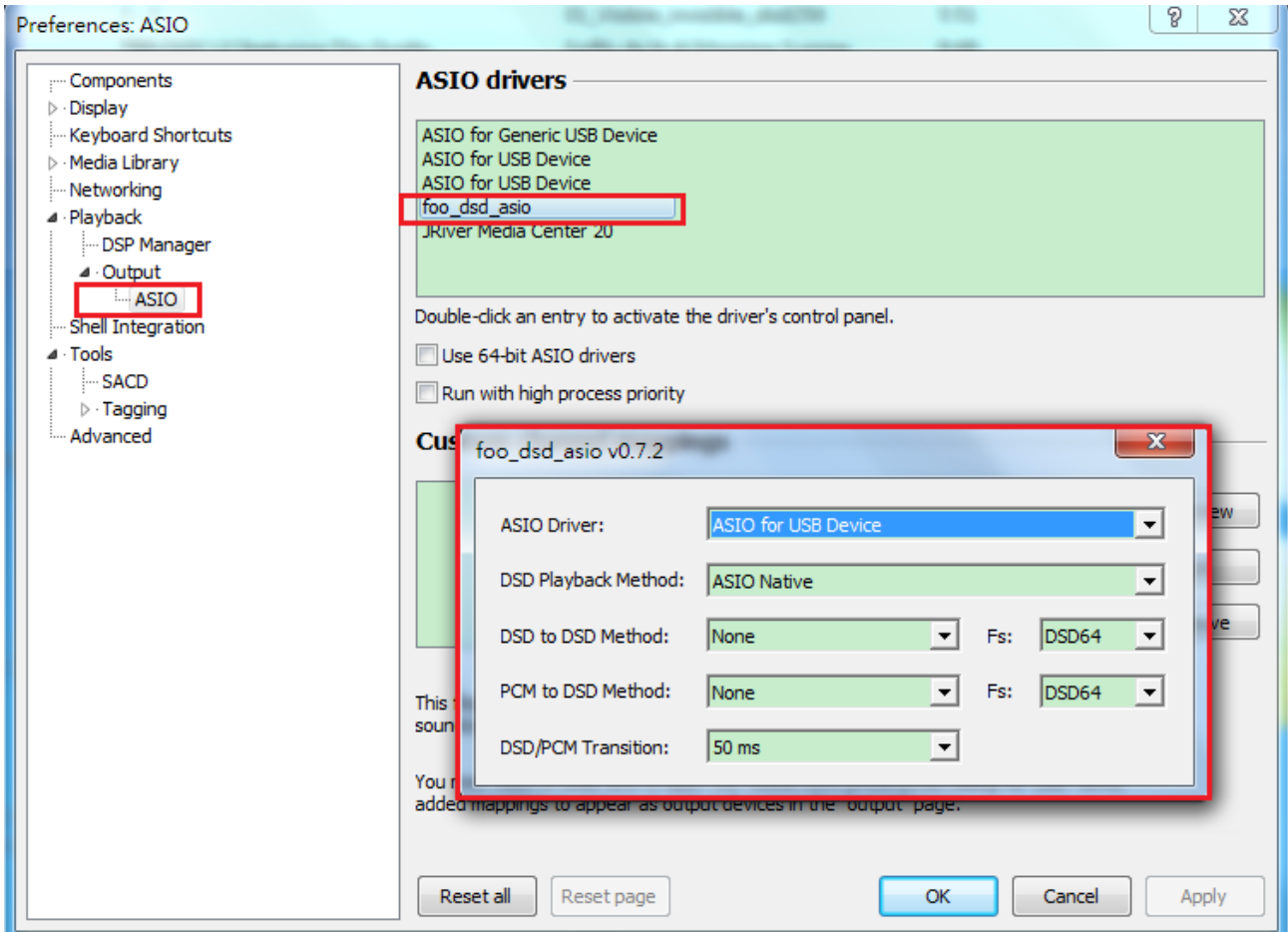   (2) Choose "foo_out_asio", "foo_input_sacd"
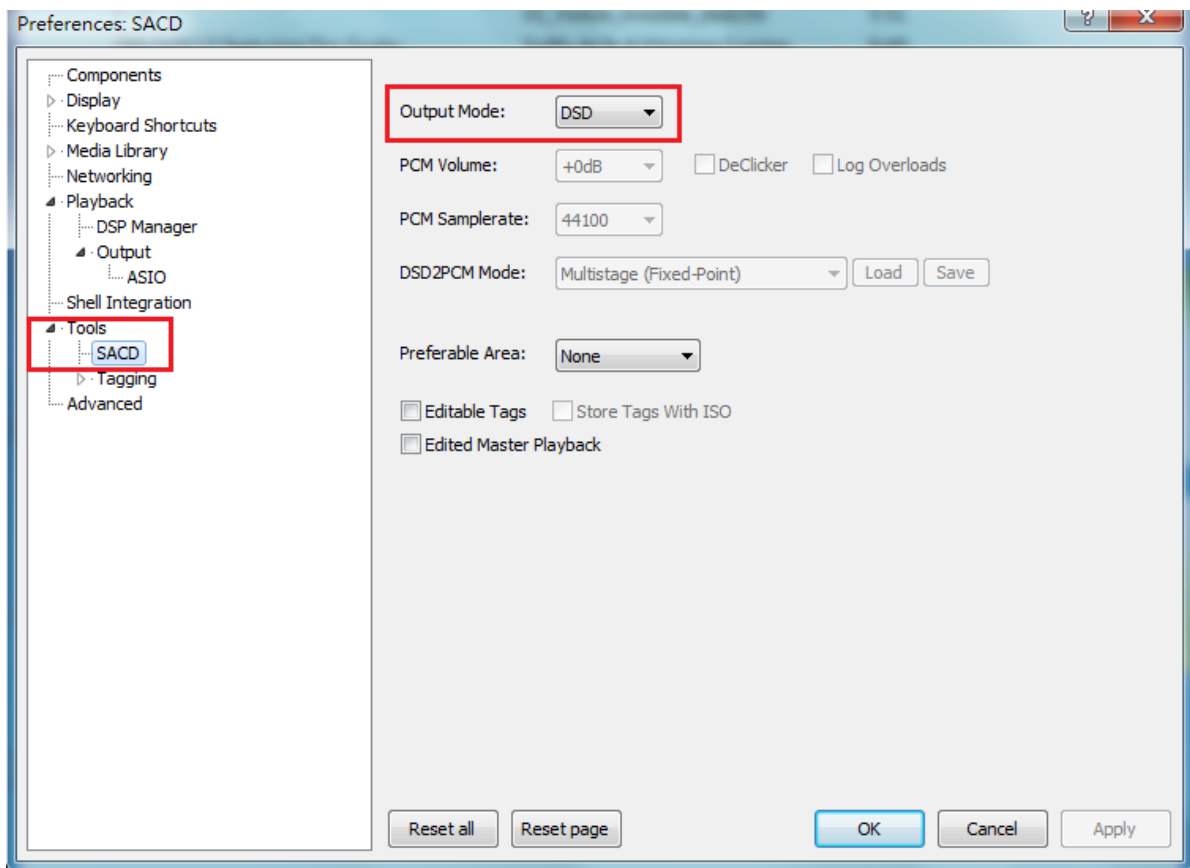
(3) Click "Apply"

(4) File -> Preference -> Playback -> Output -> ASIO -> double click "foo_dsd_asio"

    #1: ASIO Driver: choose "ASIO for USB Device"

    #2: DSD Playback Method: choose "ASIO Native"

(5) File -> Preference -> Tools -> SACD -> Output Mode: choose "DSD"

(6) Click "Apply"

(7) File -> Preference -> Playback -> Output -> Device: choose "ASIO: foo_dsd_asio"

(8) Click "Apply"

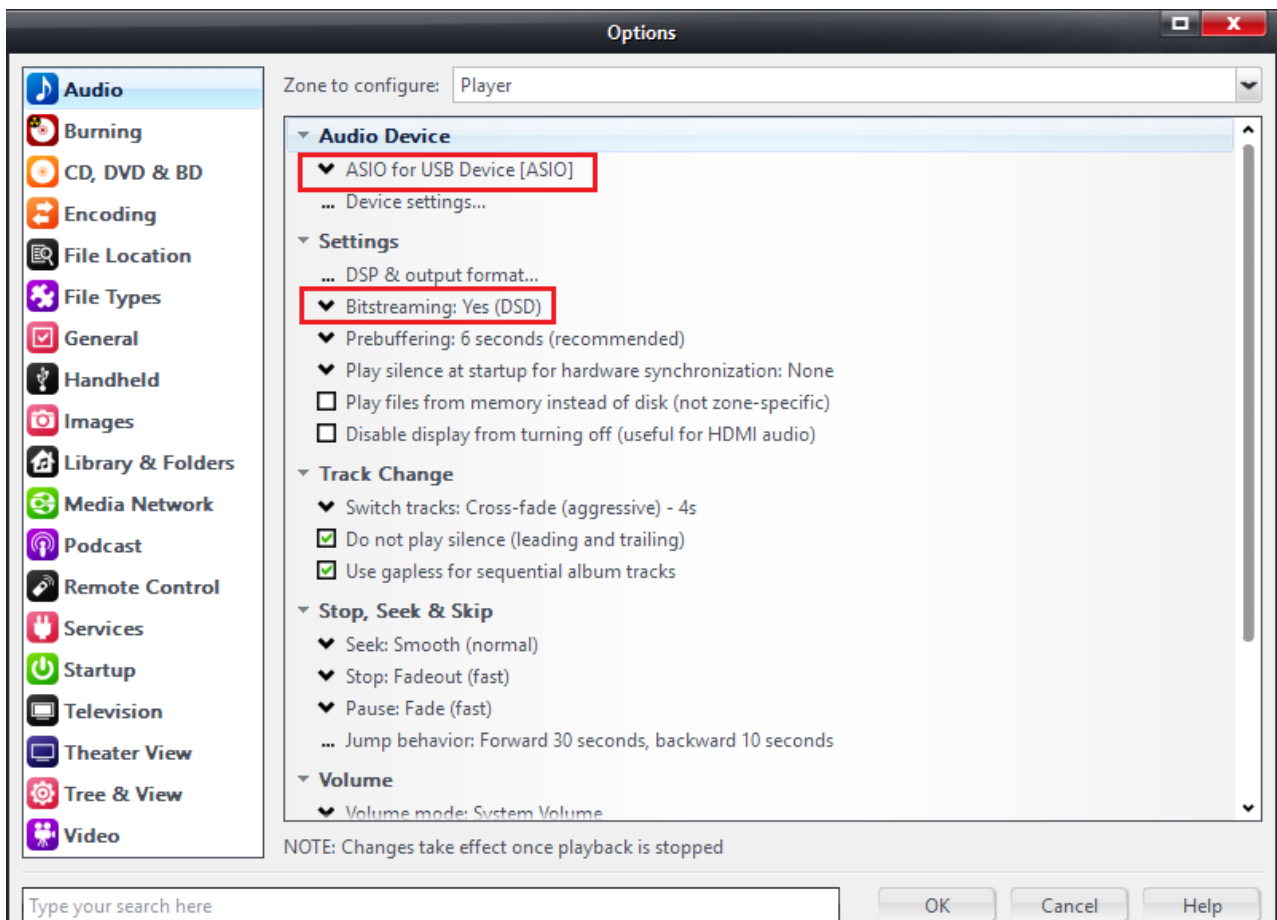(9) Play DSD music to enjoy the sound

JRiver:

Step1: Install JRiver

http://www.jriver.com/download.html

Step2. Execute JRiver

(1) Tools-> Options -> Audio -> Audio Device -> choose "ASIO for USB Device [ASIO]"
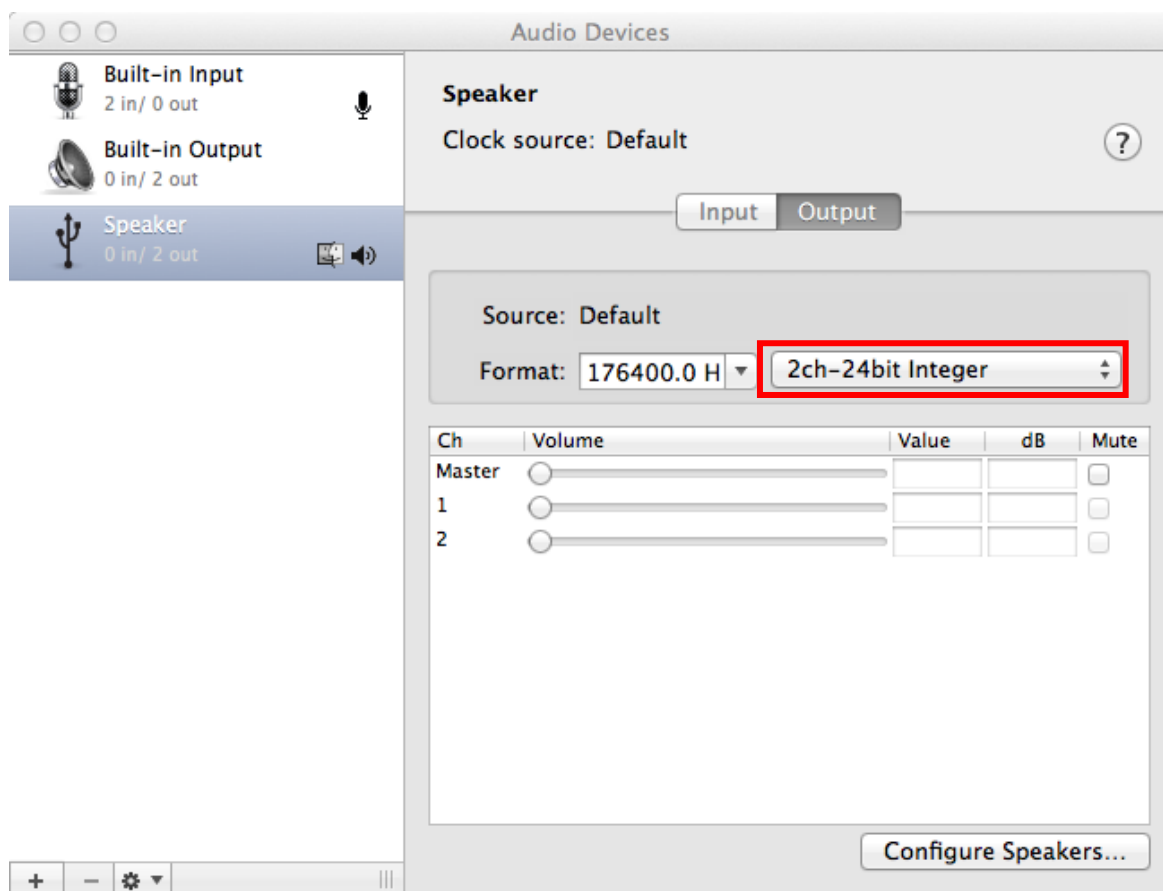(2) Tools-> Options -> Audio -> Settings -> Bitstreaming -> choose "YES (DSD)"

(3) Click "OK"
(4) Play DSD music to enjoy the sound

Note: The setting of JRiver Mac version & Mac OS

(1) Set audio bit-depth as 24it on Audio Devices

(2) Options on JRiver