

For LUXMAN D/A Converter or CD/SACD Player with USB input

Windows-ready USB Driver Installation Manual

● Recommended PC/Mac conditions

CPU: Intel Core 2 Duo or higher
Memory: 2 GB or more

OS: Windows Vista (32 bit/64 bit)
Windows 7 (32 bit/64 bit)
Windows 8.1 (32 bit/64 bit)
Windows 10 (32 bit/64 bit)



Caution

Connection between a PC and the D/A converter or CD/SACD player with USB input with a USB cable shall not be made before successful installation of this driver software. Failure to observe this may cause malfunction.

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Driver Installation

1. Load the installation software CD supplied with the product, let the contents of the CD be displayed, and double-click the "LUXMAN_Audio Driver" folder to open it.

USB D/A Converters DA-250 and DA-150 do not come with the installation software CDs. Therefore, downloading the driver from the LUXMAN website is required. Then, please double-click the downloaded compressed file (ZIP format) to open it.

2. Double-click the dedicated driver file in accordance with the OS to be used to start installation.

For 32 bit: LUXMAN_Audio_32.exe

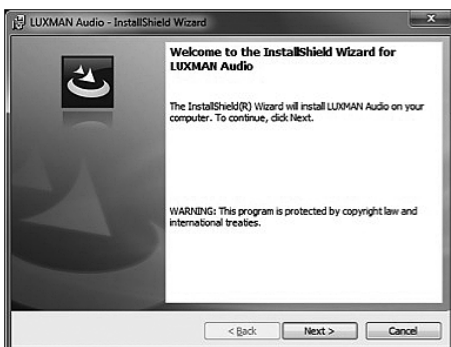
For 64 bit: LUXMAN_Audio_64.exe

If the dialog box is displayed to confirm the approval of change to your computer, click "Approve" or "Yes" button to move forward.

3. Select a language to be displayed on the installation screen of this driver, and click "OK" button.



4. Read the displayed explanation, and click "Next" button.



5. Confirm the license agreement of this driver, select "I accept the terms in the license agreement", and click "Next" button.



6. Click "Install" button.



7. If the dialog box is displayed again during installation, click "Install" or "Continue" button to move forward.



For Windows 7

8. When the installation completion screen is displayed, click "Finish" button to finish the installation.



Connection to PC

After completing the driver installation, first connection between a PC and the D/A converter or CD/SACD player with USB input allows the driver to be automatically configured.

After the driver of the connected D/A converter or CD/SACD player with USB input is successfully configured, you can see that the model name of the connected product is registered as a playback device in "Playback" tab under "Sound" in "Control Panel" in Windows.

Example: If the connected product is DA-06, you can see that "LUXMAN DA-06" is registered as a playback device.



For Windows 7

Windows Setting

When sound is played back via the D/A converter or CD/SACD player with USB input connected to a PC with a music playback software such as Windows Media Player, click the connected model name as a playback device in "Playback" tab under "Sound" in "Control Panel" in Windows and press "Set Default" button.

Example: If the connected product is DA-06, select "LUXMAN DA-06" as a playback device.

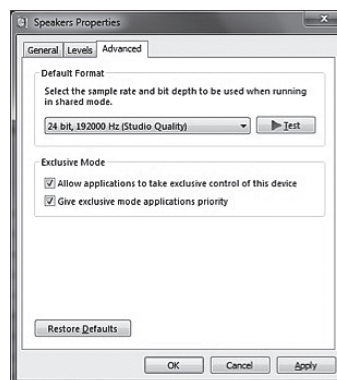


If you would like to output only playback sound of music files from the D/A converter or CD/SACD player with USB input connected to a PC using a music playback software* applicable to Windows exclusive mode, select a device other than the connected model from the playback devices described above with "Set Default" button. In this case, the Windows event sound (alarm and incoming mail tone) selected in the "Sound" tab is not provided from the connected D/A converter or CD/SACD player with USB input.

* Examples of sound playing software applicable to the exclusive mode:
foobar2000, HQ Player, LUXMAN Audio Player and more

If "Properties" button is pressed in the state of selecting the connected product name on the screen at left, the settings of the connected D/A converter or CD/SACD player with USB input can be changed.

Under "Advanced", the sample rate (sampling frequency) and bit depth (quantization bit count) can be selected in the shared mode used at playback using Windows Media Player and the like.



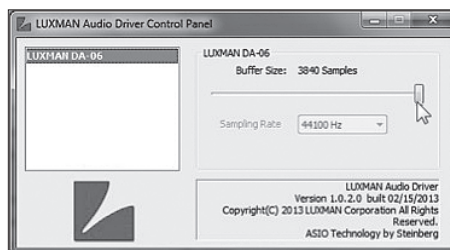
For Windows 7



Caution

When 384000 Hz is displayed in the list box of "Default Format", sound of 384000 Hz is not provided because of Windows limit even if the number is selected. Be sure to select a sampling frequency of 192000 Hz or less, and click the "OK" button to determine the setting.

• Configuration of control panel



While music data is played back, the sound is interrupted or noise is generated owing to underperforming PC. In this case, the problem may be resolved by opening "LUXMAN Audio Driver Control Panel" in the "Control Panel" and increasing the buffer size with use of the slider.