Technics USB Audio Driver Installation Guide

Recommended hardware

PC with lntel Core 2 Duo 2.4 GHz or faster processor and 4 GB or more of memory.

Supported operating systems (as of October 2020)
Windows 8/8.1 (32/64-bit)
Windows 10 (32/64-bit)

Note: If you upgrade your PC to Windows 10, uninstall the Technics USB Audio Driver, and please install again.

Precautions before installation: lnstall the dedicated driver software before connecting the computer by USB.

ASIO is a trademark and software of Steinberg Media Technologies GmbH.
Windows is a trademark or registered trademark of Microsoft Corporation in the United States and other countries.
Any other company names, product names and logos in this document are the trademarks or registered trademarks of their respective owners.

Driver installation procedures

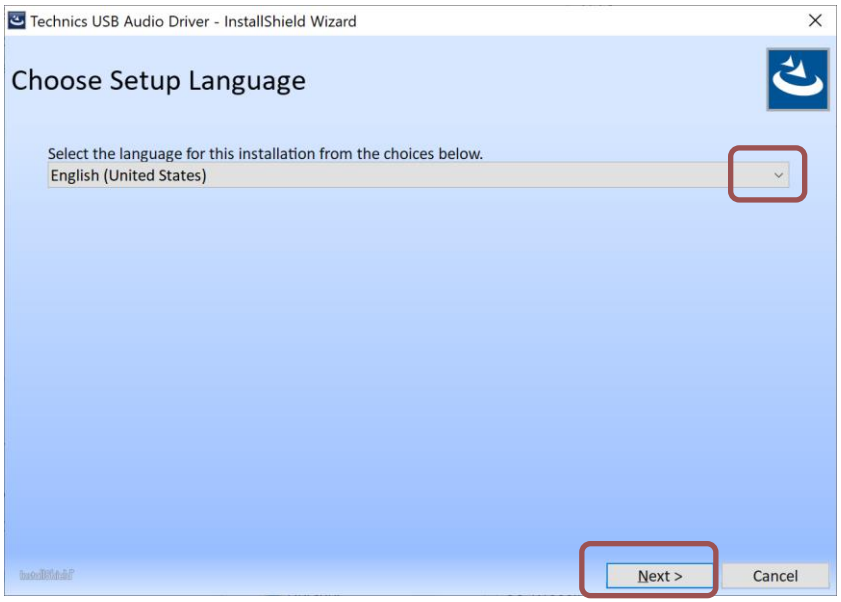
Explain the example in Windows 10.

1. **Please run the downloaded self-extracted "TechnicsUsbDriver_1_1_1.exe" file.**

2. **Double-click the Technics_USB_Audio.exe file in the folder that opened in step 1 to open the installation wizard.**

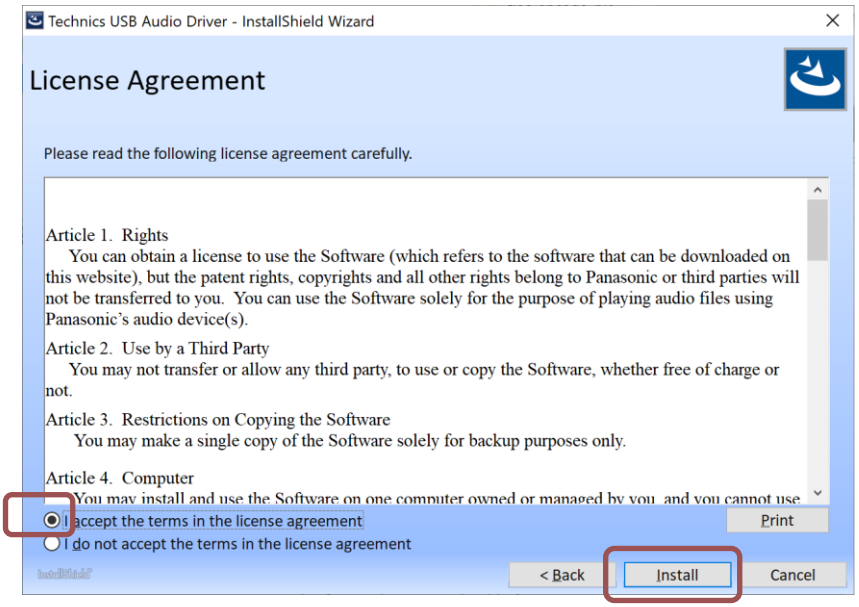
   If a software use confirmation pop-up dialog opens, click [Run] or [Yes] to continue with installation of the driver file.

3. Choose Setup Language, and Click [Next].

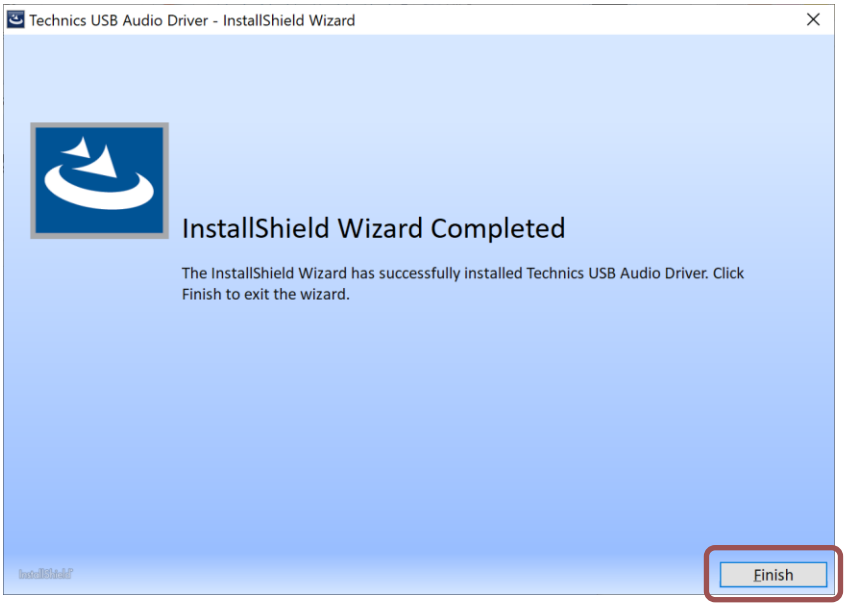


4. Click [Next].

5. After confirming the contents of the License Agreement, select “I accept the terms in the license agreement” and click [Install].



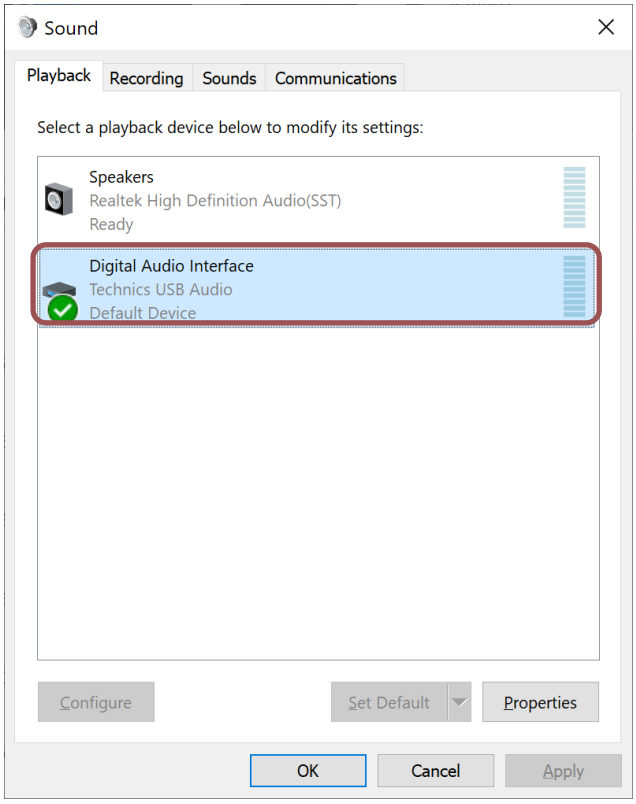
6. When the wizard completion dialog is displayed, click [Finish] to complete the installation.



Connecting to a computer

The first time the unit is connected to one of the computer's USB ports, the driver will be detected automatically.

If the connected unit is recognized properly, the Technics USB Audio device will have been added as a playback device in Windows Sound Control Panel.



Setting the audio output device

When you open the Windows Sound Control Panel, the Technics USB Audio device can be selected as the default device for sound playback.

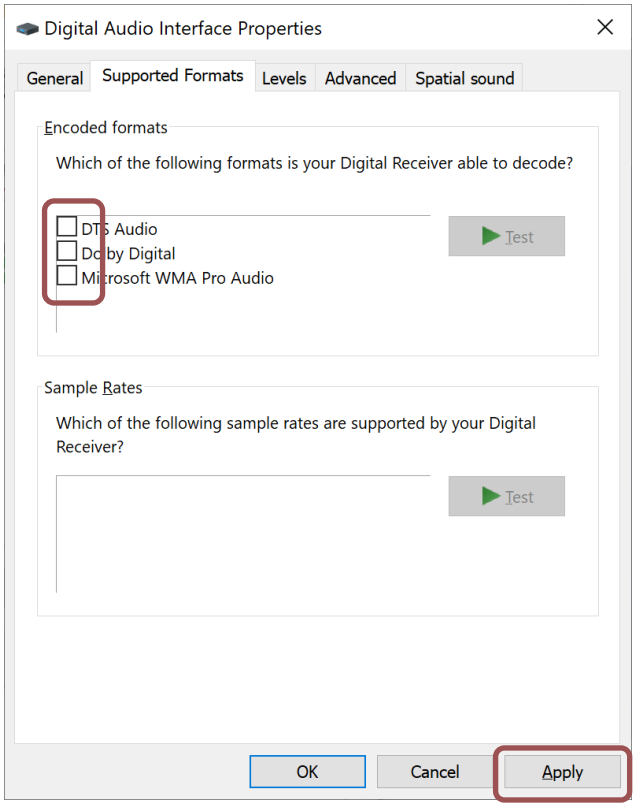
The device selected here will be used to output Windows operation sounds and the sound of playback from Windows Media Player.

You must change the settings as follows to set the default device for sound playback

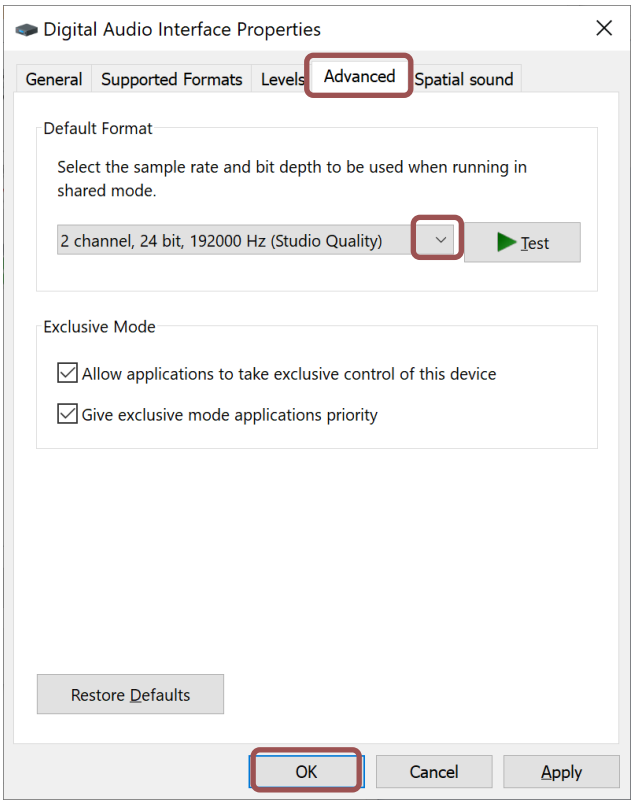
1. **After selecting "Technics USB Audio" in the Sound Playback window, click [Properties].**

2. **Click the Supported Formats tab at the top of the Digital Audio Interface Properties window.**

3. Click the checkboxes next to DTS Audio and other formats in the Encoded formats list as necessary to deselect all the formats (no checks in any boxes). And, click [Apply] to confirm the setting.



4. Next, click the Advanced tab.
   If the Default Format is set to “384000 Hz”, click the right end of this setting to open a pull-down menu and select any sampling frequency of 192000 Hz.



5. Click [OK] to confirm the setting.

Music playback software settings

To output audio from music playback software from this unit when connected to a computer by USB, set the sound playback device to [Technics USB Audio] in the settings of the software that you are using. See the instructions for that software for details about how to set the sound playback device.

If you only want the sound from specific software to be output from this unit, select [Technics USB Audio] in the settings of that software, but do not set [Technics USB Audio] as the Default Device for sound playback in the Windows Sound Control Panel.