

1394 firewire for windows 8/8.1/10

About Windows 8/8.1/10 ++++++

If you are using Windows 10, here is something that you need to know about Firewire drivers.

Firewire was native to XP/Vista/7 and do not require any drivers, it is already all built into the OS. But, Microsoft has removed the built-in (native) driver from windows 8/8.1/10 and turns it into a standalone package. You need to use the same standalone package to install the drivers manually and it will work with all our cards.

There are two install package.

- 1) MSI
- 2) Drivers Only

Unzip the files to a folder, you should see a folder with drivers and a MSI (exe) install program. You can use either but not both.

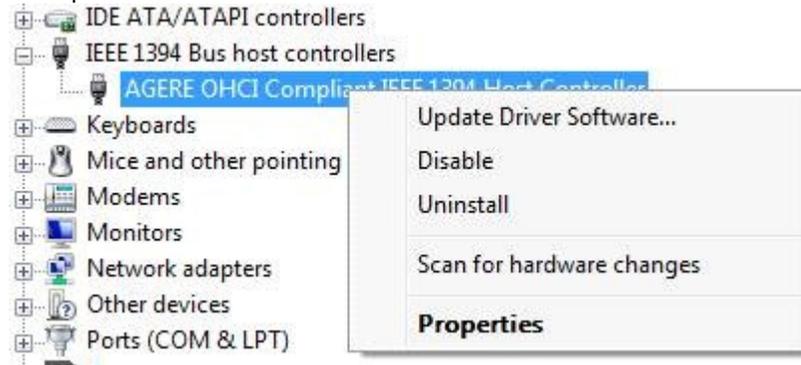
After you install the 1394 OHCI Legacy Driver.msi file, follow these steps:

Right-click the Legacy1394.inf file under one of the following paths based on the computer's architecture:

- C:\Program Files\1394 OHCI Compliant Host Controller (Legacy)\x86_driver
- C:\Program Files\1394 OHCI Compliant Host Controller (Legacy)\x64_driver

2. Click **Install**.
3. Open **Device Manager** in **Control Panel**.
4. Expand **IEEE 1394 Bus host controllers**, and then locate the host controller.
5. Right-click the host controller, and then click **Update Driver Software**.

The screen shot of the host controller and the **Update Driver Software** is listed in the following example:



6. Click **Browse my computer for driver software**.
7. Click **Let me pick from a list of device drivers on my computer**.
8. Click **Generic1394 OHCI compliant host controller (Legacy)**, and then click the **Next** button.
9. Click the **Close** button.