

NDI|HX Driver Update Procedure Manual

21 June 2018

Panasonic Corporation

This manual explains how to update the NDI|HX Driver that have been installed on your NewTek's products or Panasonic AV-HLC100.

According to the following procedures update the NDI|HX Driver and use your products with the latest driver.

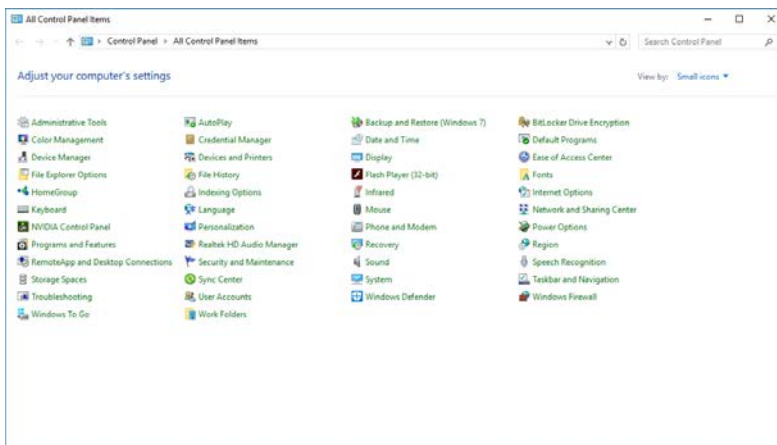
1. Uninstall the installed NDI|HX Driver

First of all, remove the NDI|HX Driver that has been installed.

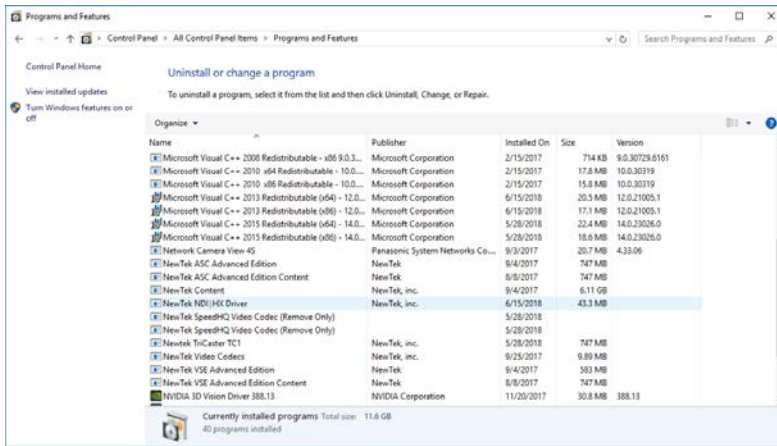
1-1. Open the screen of the Windows on your product.



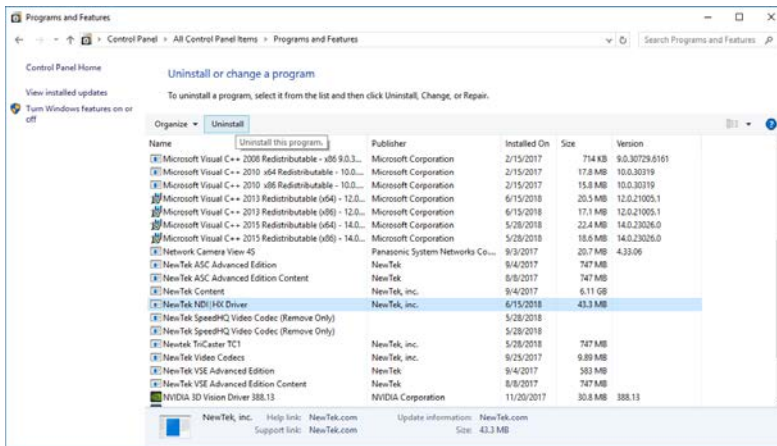
1-2. Open the control panel and click the icon “Programs and Features”.



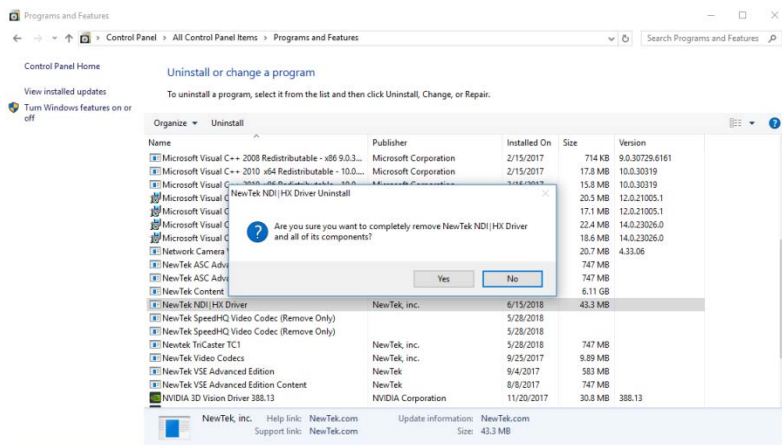
1-3. Select “NewTek NDI|HX Driver”.



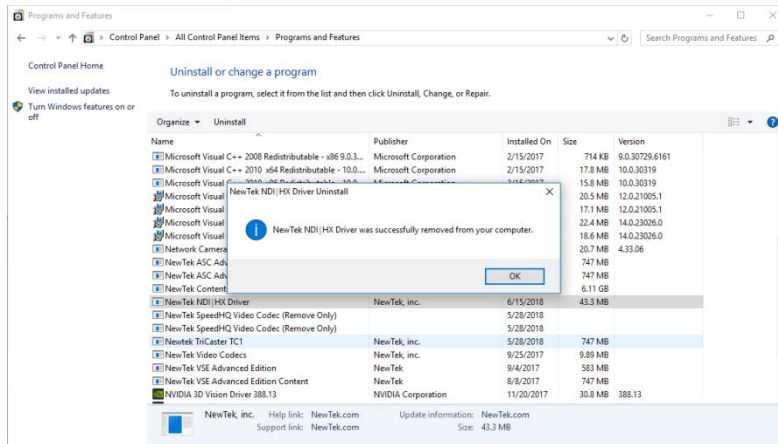
1-4. Click the “Uninstall” button on the top of the page.



1-5. Select “Yes” on the screen of confirmation to start removing the driver.



1-6. When the uninstall process is finished, click "OK" button.



1-7. NewTek NDI|HX Driver is successfully removed from your products as above. Operate to restart your products.

2. Install the latest NDI|HX Driver

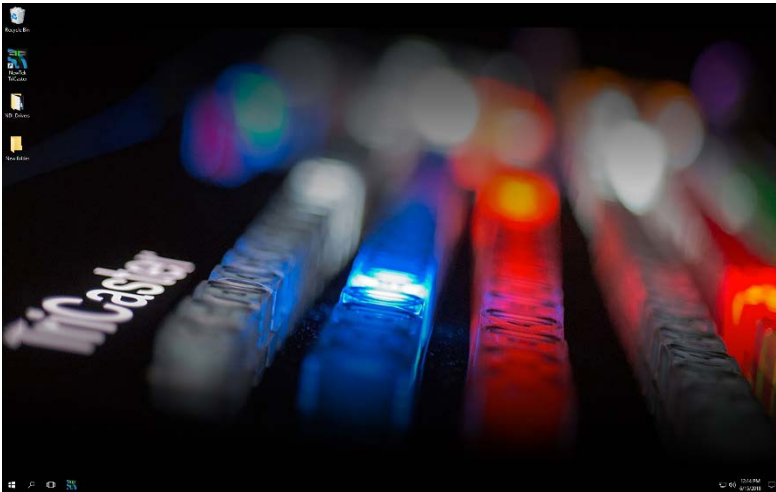
* The latest NDI|HX Driver is included in the “NewTek NDI 3.5 Tools”.

You can install the driver by installing the tools.

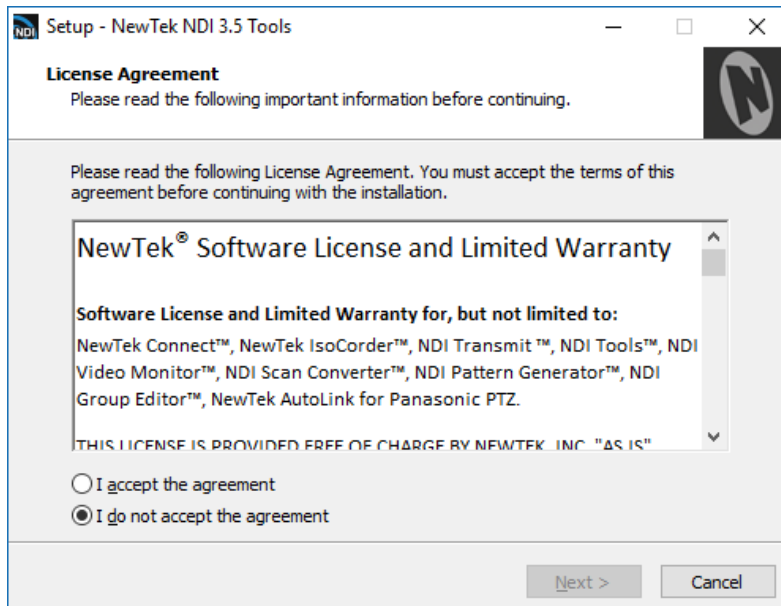
* You can download the “NewTek NDI 3.5 Tools” from the following website.

<https://www.newtek.com/ndihx/products/>

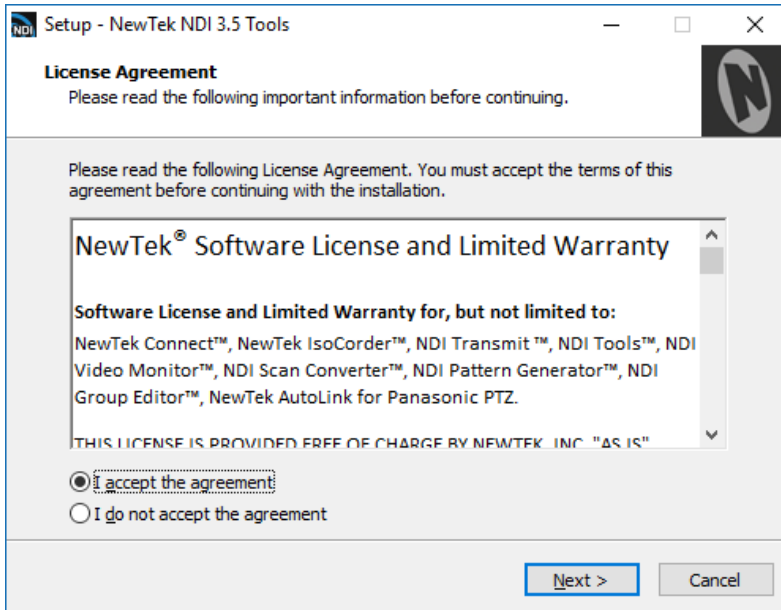
2-1. Open the screen of the Windows on your product.



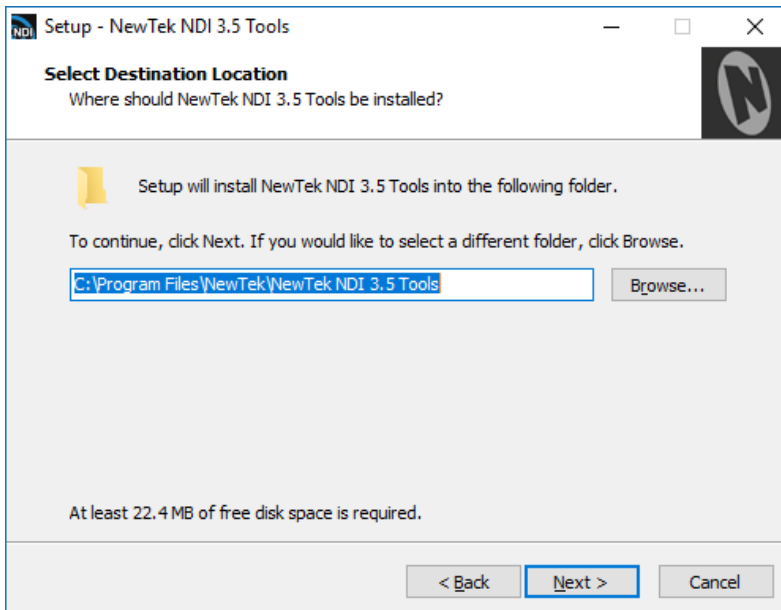
2-2. Double-click the downloaded “NewTek NDI 3.5 Tools.exe” to start up the installer.



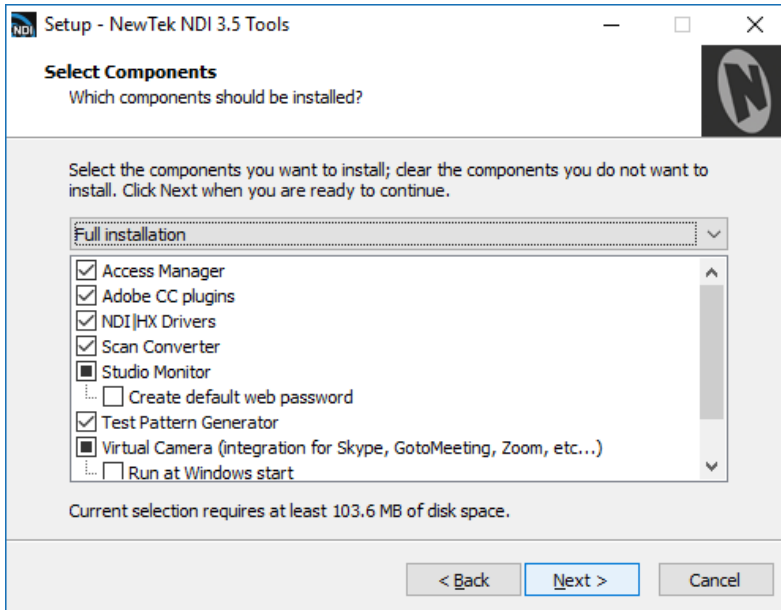
2-3. Confirm and accept the License Agreement, click the “Next” button.



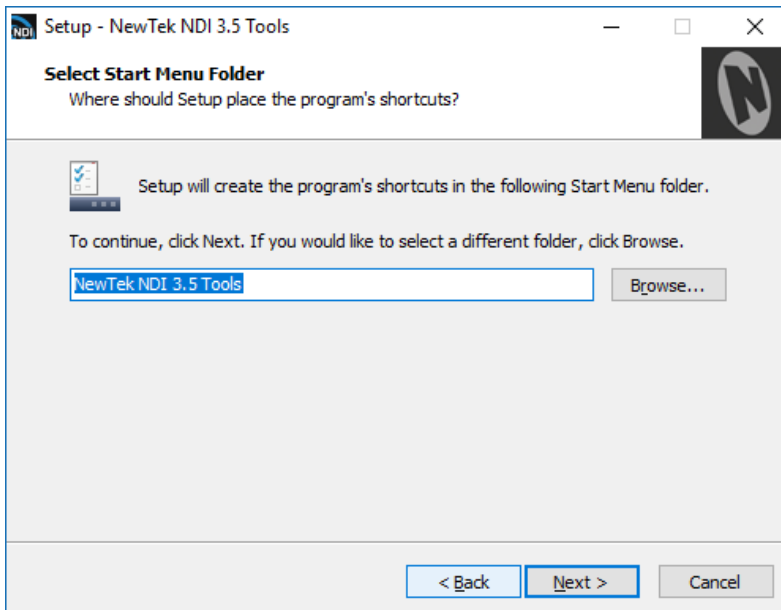
2-4. Click the “Next” button to continue. (Generally you do not need to change the folder.)



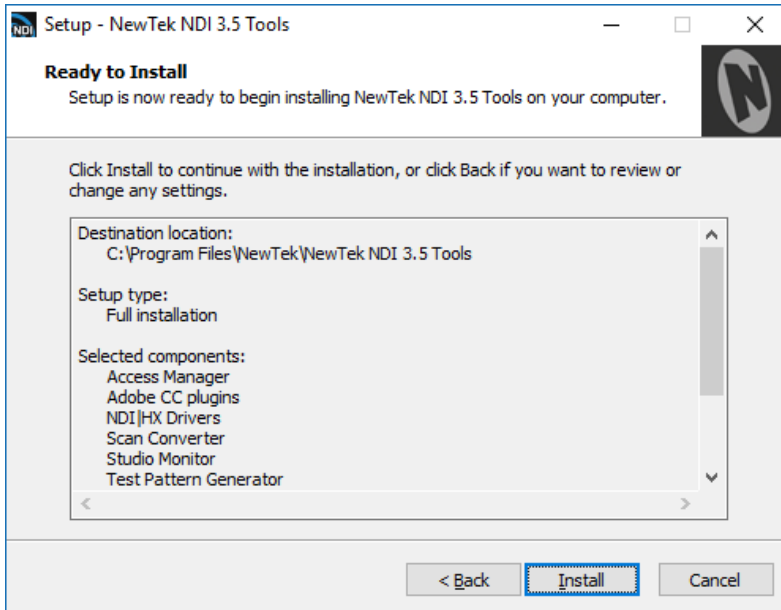
2-5. Click the “Next” button to continue. (Generally you do not need to change the details.)



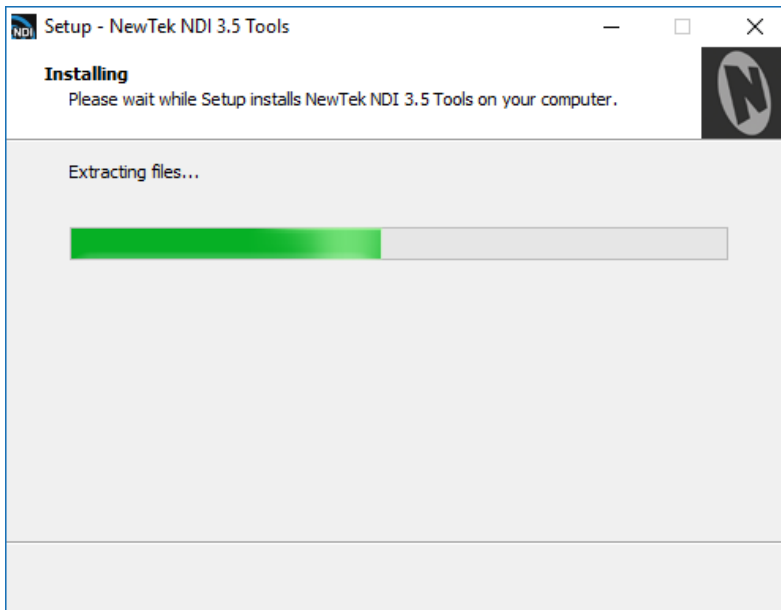
2-6. Click the “Next” button to continue. (Generally you do not need to change the folder.)



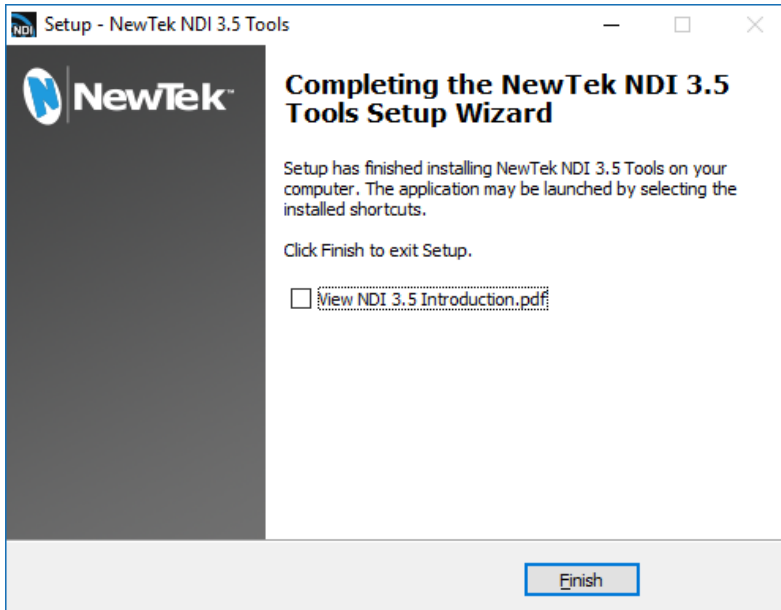
2-7. Click the “Install” button to start installing the Tools.



2-8. Please wait until the Tools is installed completely.



2-9. When the install process is finished, click "Finish" button.



2-10. All processes are above. The NewTek NDI Tools (the latest NDI|HX Driver) is successfully installed on your products. Operate to restart your products.