

# Install MediaRecorder with the camera drivers

## Aim

To install the software that allows communication between your camera and the operating system of the computer with MediaRecorder.

## Prerequisites

- You installed the Ethernet card.  
See [Install the Ethernet card](#) in [Set up IP cameras](#)
- You gave the Ethernet card a fixed IP address.  
See [Set Ethernet card IP address](#) in [Set up IP cameras](#)
- You carried out the prerequisite steps before installing MediaRecorder.  
See [The steps to install MediaRecorder](#) in [Installation](#)

## Procedure

important If you upgraded from a previous MediaRecorder version and have old drivers for the camera installed, uninstall them first.

See [To uninstall old drivers](#)

## If you did not yet install MediaRecorder

1. Download the installation files from [my.noldus.com](http://my.noldus.com), and extract the contents.
2. Browse to the file **MediaRecorder 6 Setup.exe** and double-click it.
3. In the **Drivers and tools** field, choose **Basler GigE Camera driver** - pylon [version number].
4. Click **Next**, accept the License Agreement and click **Install**.

## If you already installed MediaRecorder

Follow the instructions in [If you did not yet install MediaRecorder](#) and choose **Modify** in the installation window. Select **Basler GigE Camera driver** - pylon [version number] and click **Update**.

Alternatively:

1. Download the installation files from [my.noldus.com](http://my.noldus.com).
2. Browse to **Drivers\Basler\5.0.9.10388**
3. Double-click the file **Basler\_pylon\_5.0.9.10388**.
4. Agree to the terms in the License Agreement.
5. In the Profiles window, choose **Camera user** and click **Next**.

6. As camera type, choose **GigE** and click **Next**.

Image not found or type unknown

7. Optionally, change the location where the camera drivers are stored and choose **Next** >  
**Install**.

## To uninstall old drivers

1. Open the Control Panel
2. Choose **Program and Features**.
3. Select the Basler camera driver and choose **Uninstall**.

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