Important!!! Read before installation!

In case you are updating a LabView VI package, inputs and requirements of VIs may have changed! If there is already an older VI package installed, do not simply copy the new VIs over the old ones. It's strongly recommended not to mix the new and old packages. Move the old VI package folder to a different location before installing the new one. After installation of the new package, check your software for wiring errors.

In order to install the included Labview VIs and use them in your custom applications, please perform following steps:

a) In case LabView is running, terminate.

b) Open an Explorer window and change to folder
    c:\Program Files (x86)\National Instruments\<labview version folder>\instr.lib\
    This is the folder, where custom driver VIs are stored.

c) Alternative 1: Unpack the ZIP file to the target folder you changed to in item b). Do not create a new folder by using "Unpack to folder IF-XX…", only use "Unpack here" or similar!

    Alternative 2: Open the ZIP file like a folder by double-clicking it. Drag and drop the herein contained folder IF-XX to the folder you open in item b).

    In both cases the resulting folder structure should be like this:
    c:\Program Files (x86)\National Instruments\<labview version folder>\instr.lib\IF-XX\
    whereas folder IF-XX should contains a number of sub folders.

d) Start LabView.

Note: The VI package was made using LabView 7, in order to maintain a certain downward compatibility. We thus recommend to mass compile the VI package once after the installation to avoid recurring warnings when loading them. Mass compilation is a feature found in the LabView menu under Tools -> Advanced -> Mass compilation. In the window select folder IF-XX for mass compilation.

After the installation you should be able to find the VIs in the context menu of LabView, under Instrument I/O -> Instrument Drivers -> IF-XX.

Experiencing errors or problems? Contact us per e-mail at support@elektroautomatik.de

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