Download Progman or ISTA. Than unpack archive of vehicle data (for example, SG-DATEN60.rar).

1.Go to ECU folder and copy all files to /ediabas/ecu (replace your files with the newest files).
2.Go to sgdat folder and copy all files to /NCSEXPER/SGDAT (replace your files with the newest).
3.Go to daten folder and start laden.bat

If you don't have laden.bat file go to daten folder and copy all files with .000, .DAT , .ASC extensions to /NCSEXPER/DATEN. And all another files copy to /NCSEXPER/DATEN/E60 (folder of your vehicle data).

Go to folder C:\INPA\CFGDAT\
Open file INPA.ini using notepad
Change the "VARIANTE" to ENGLISH and "LANGUAGE" to ENGLISCH

How to properly update your INPA EDIABAS NCSExpertentool

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This guide was originally posted by **FAL**, I just redid the images and created the entry in this wiki!

To update your system properly it is highly recommented that you use the tool **Total Commander**. There is a 30 days trial available.
If you copy the files manually - without Total commander - you might overwrite newer files with old ones. That's the difference between updating and doing it properly...
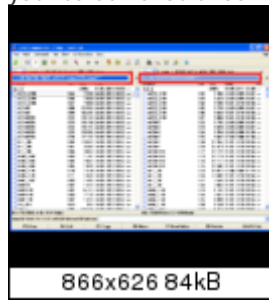
What you need checklist:

- Total Commander

- v40/v41/newer/older ISTA/P files, includes

  - daten - folder

  - ecu - folder

  - sgdat - folder:stop:

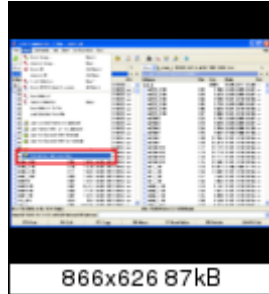- common sense and basic knowledge in computers

Difficulty: easy

1. **Make a copy of your EDIABAS, EC-APPS and NCSEXPER folders.** It's always good to keep some backups...

2. Start Total Commander

3. In the left window of Total Commander, head for your new daten-folder. In the right window, move to C:\NCSEXPER\DATEN\E89 (or another model you want to update). Now
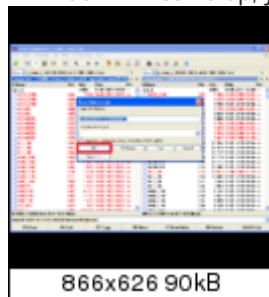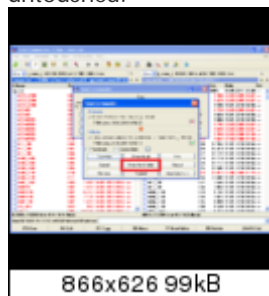
your screen should look like this:

866x626 84kB

4. Click on 'Mark' > 'Mark newer, hide same files'

866x626 87kB

5. As you can see on the following pictures, the newer files on the left will turn red. Drag one of these red files to the right windows and drop it there.

6. A window will come up, just confirm it with 'OK'

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7. Another window will pop up, now comes the clue: Here, select **'Overwrite all older'**. All newer files will now replace the old ones, while equal versions or even newer files stay untouched.

866x626 99kB

8. Bibidi, babidi, boo - else updating is poo

Repeat this with the following folders:

- **C:\EDIABAS\ECU**
- **C:\NCSEXPER\SGDAT**

Also update EXXAT.000 and EXXAEDOC.000 (where XX is chassis type) in the main NCS DATEN folder, it will reduce erros.