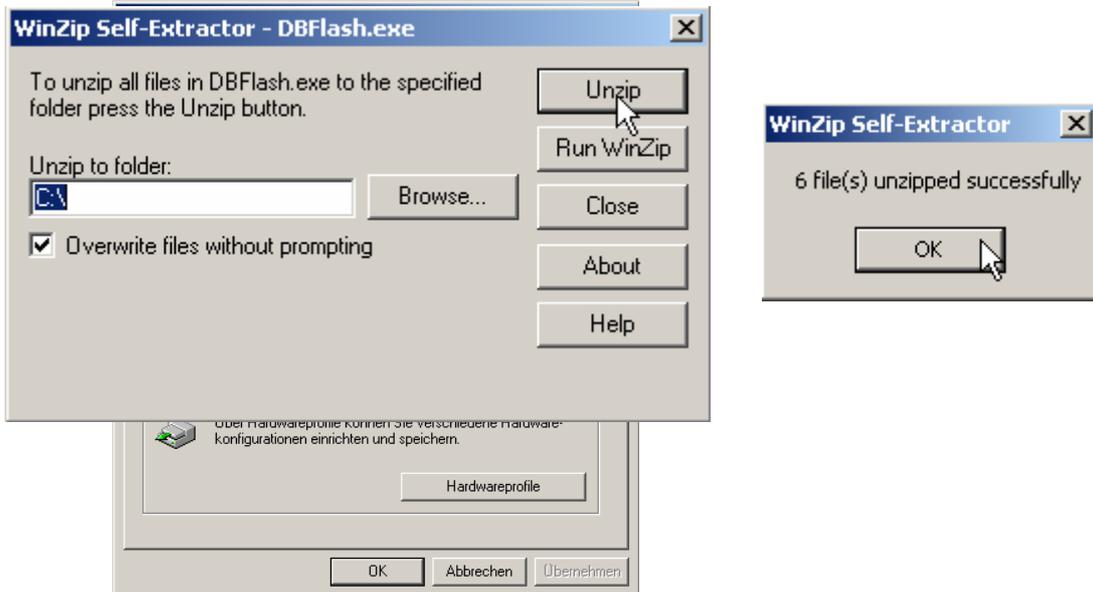
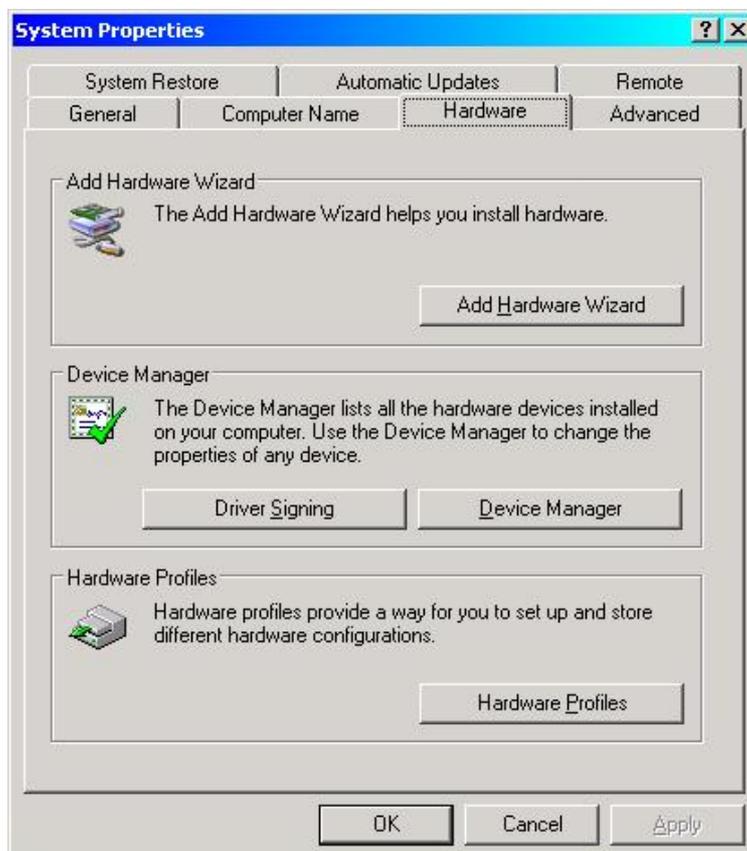


1. Execute the DBFlash.exe. By doing this, the needed files are extracted in the C:\IPH-1003 EE SW folder.

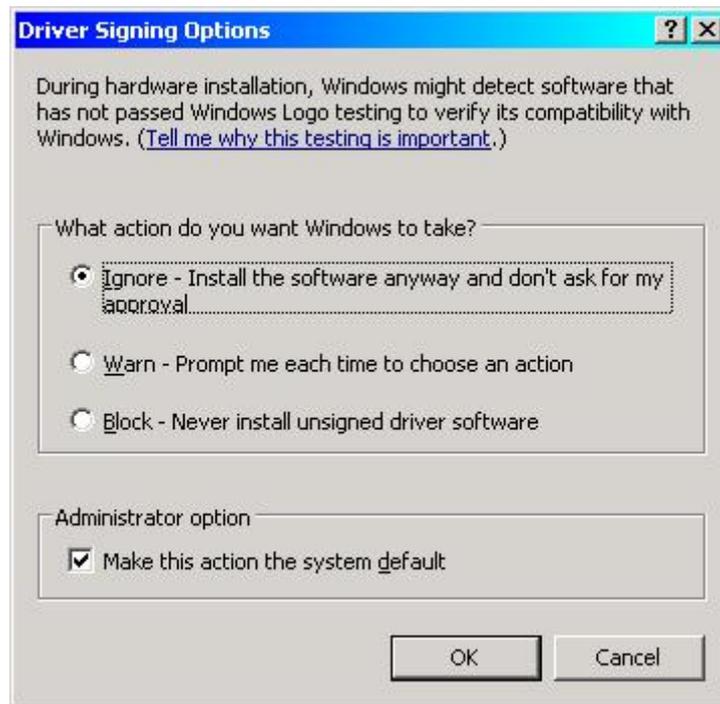


2. To install the driver, the Signature Option has to be set to „Ignore XXXXXX“. To do this, follow these instructions:

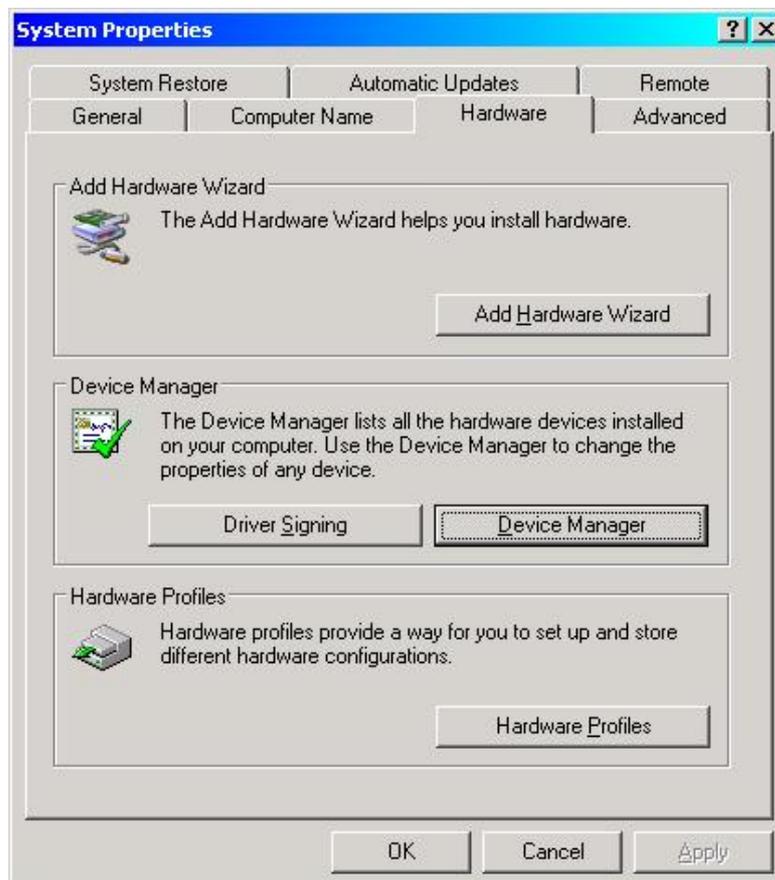
- Right-click on the **My Computer** icon, then select **Properties**.
- Click on **Hardware**, then on **Driver signing**.



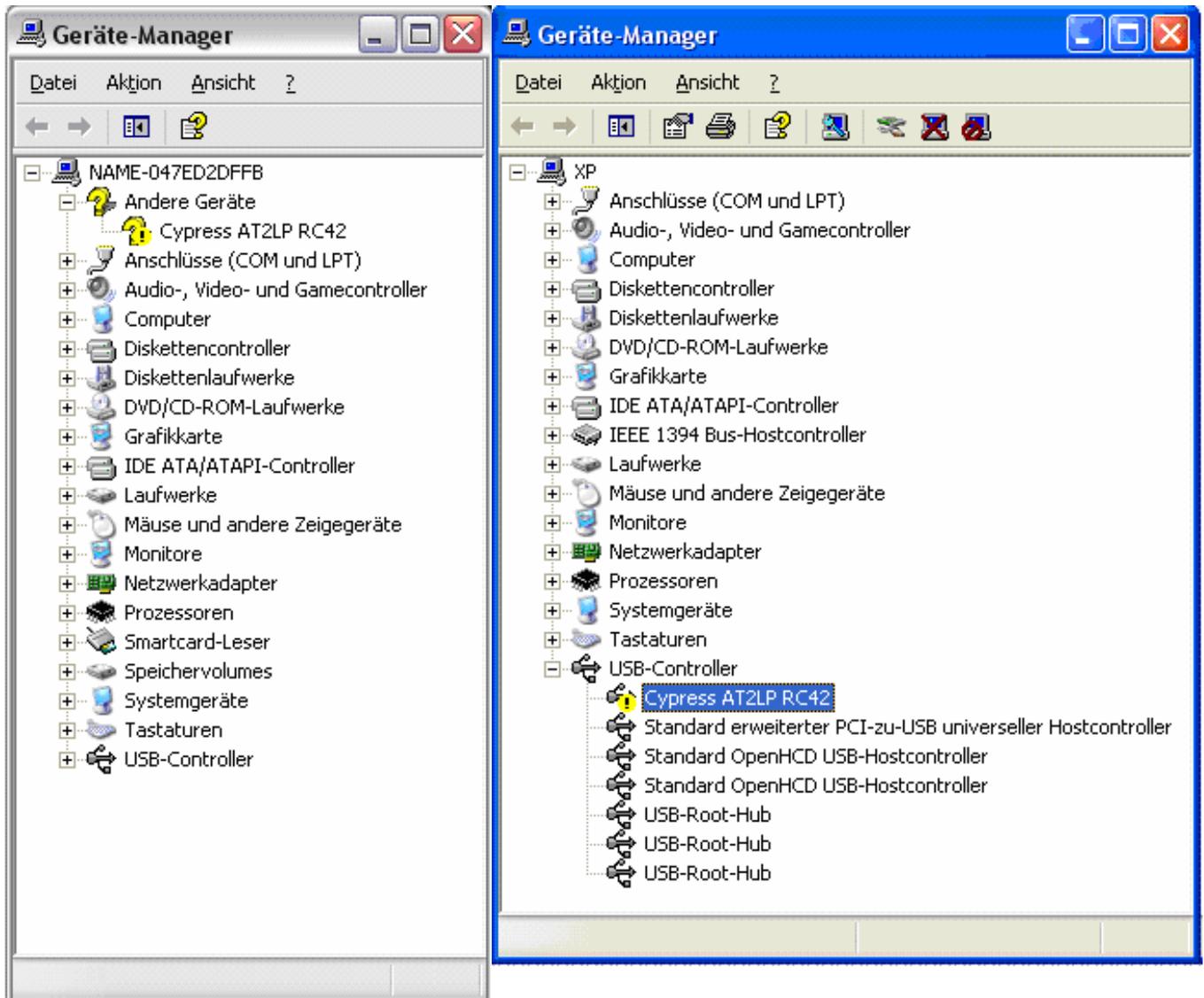
- Activate the option **Ignore – Install the software anyway and don't ask for my approval**. Uncheck the option **Make this action the system default** and click on OK.



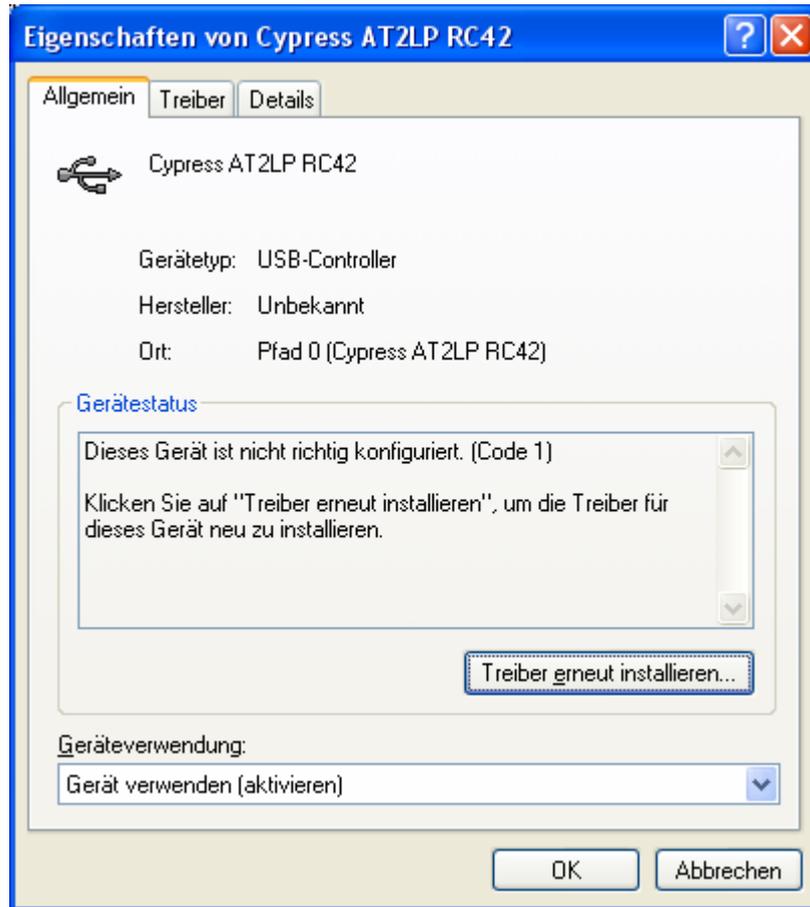
3. Connect the Databox to your PC / notebook.
4. Install the driver.
 - Open the device manager.



- The Databox will be displayed as **Cypress AT2LP RC42** under **Other Devices** or the **USB controller**.



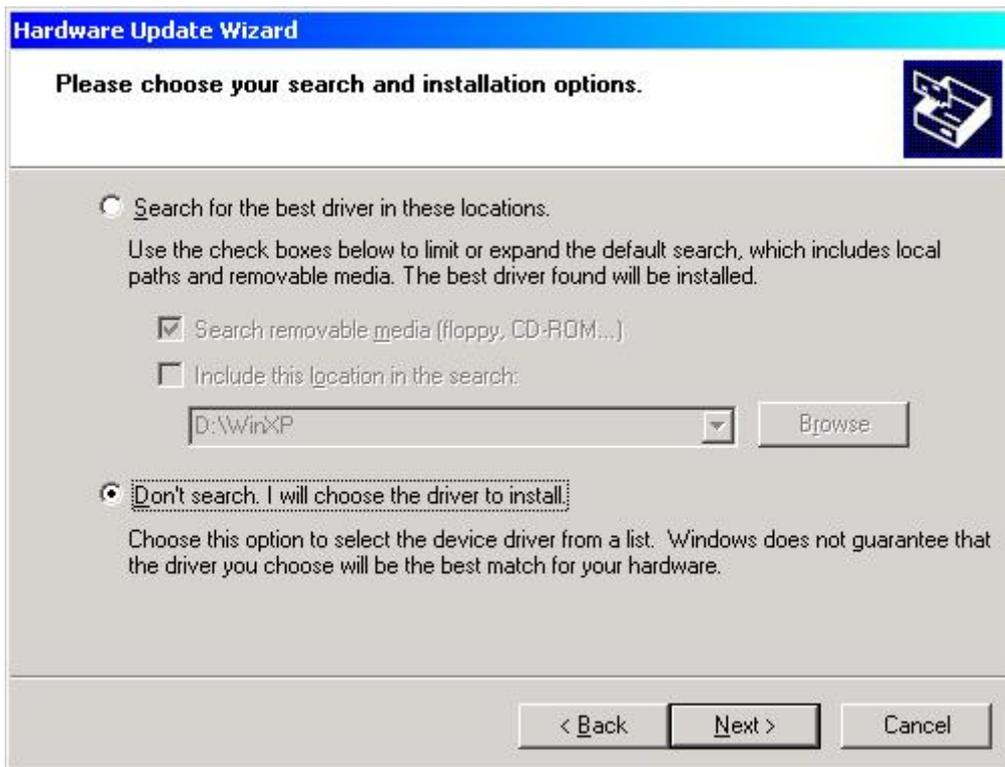
- In the device manager, right-click on **Cypress AT2LP RC 42** and select Properties from the menu.



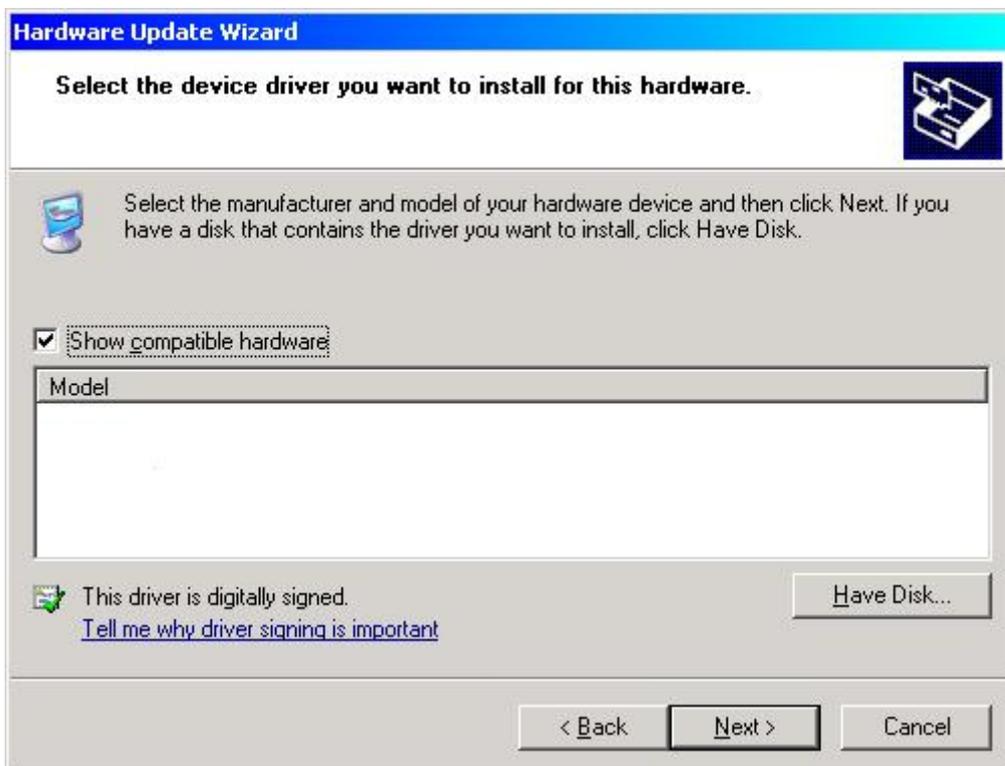
- On the **General** tab click on **Reinstall driver...** anklicken.



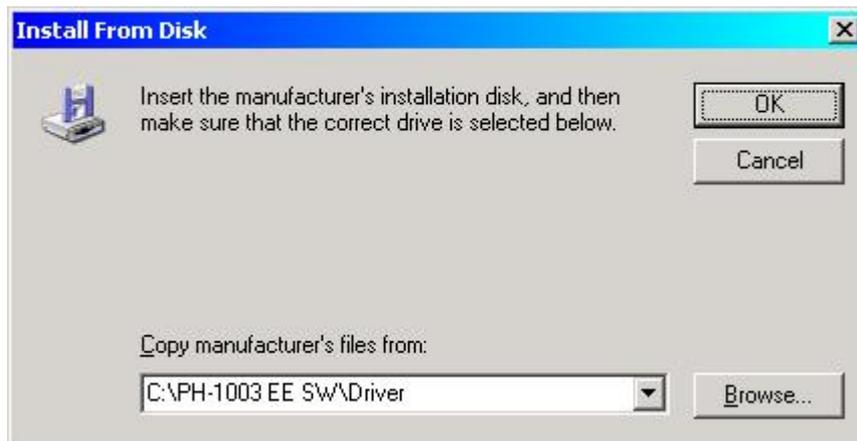
- Select **Install from a list or a specific loaction** and click on **Next**.



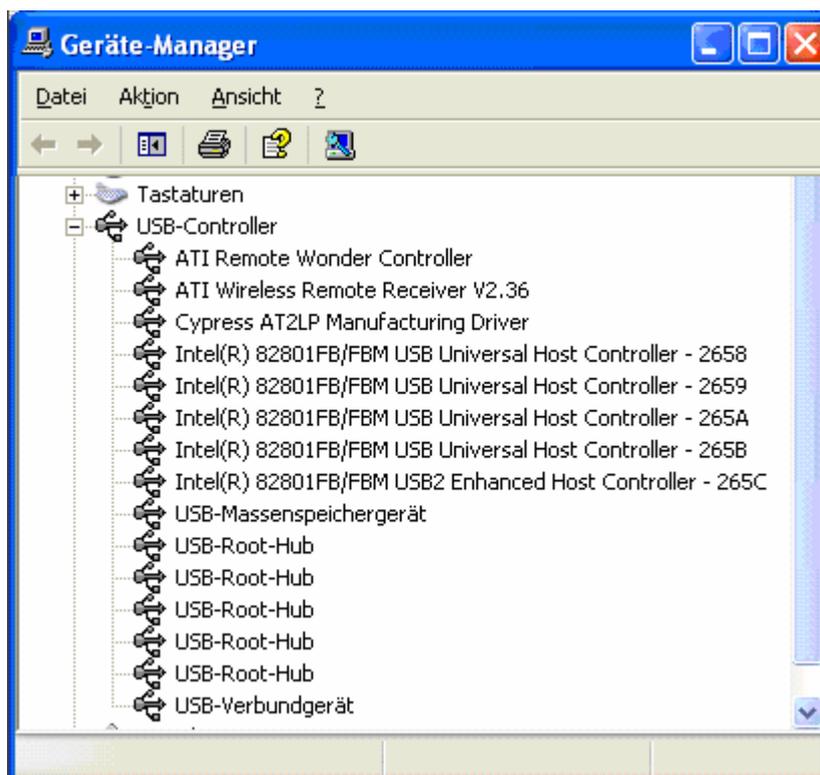
- Select **Don't search. I will choose the driver to install** and click on **Next**



- Click on **Have Disk**.

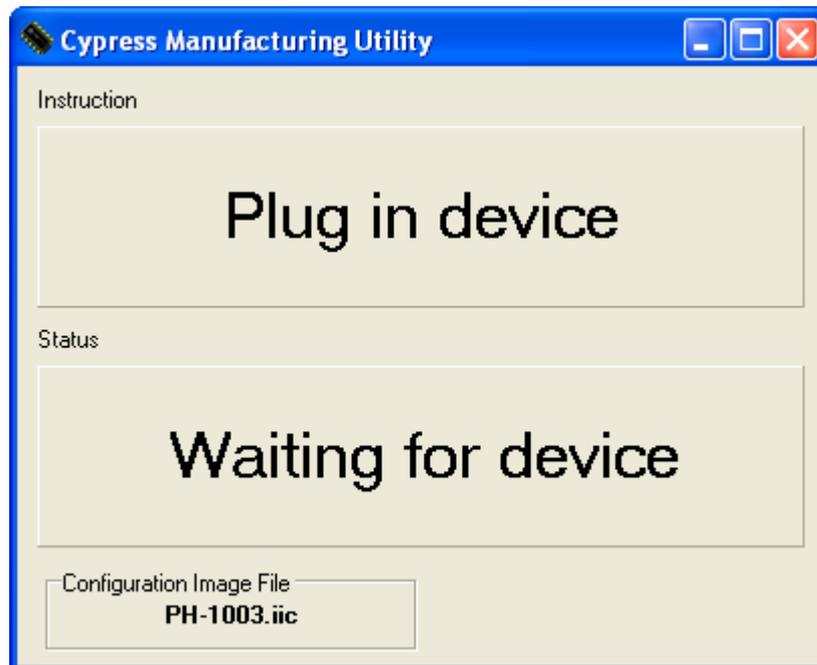


- As path, select C:\PH-1003 EE SW\Driver and confirm by pressing **OK**. Click on **Next** to start the installation.
5. Now in the device manager, the Databox will be displayed as **Cypress AT2LP Manufacturing Driver** in the device manager. There will be no more exclamation marks.



6. Disconnect the connection between PC/notebook and Databox by disconnecting the USB cable.

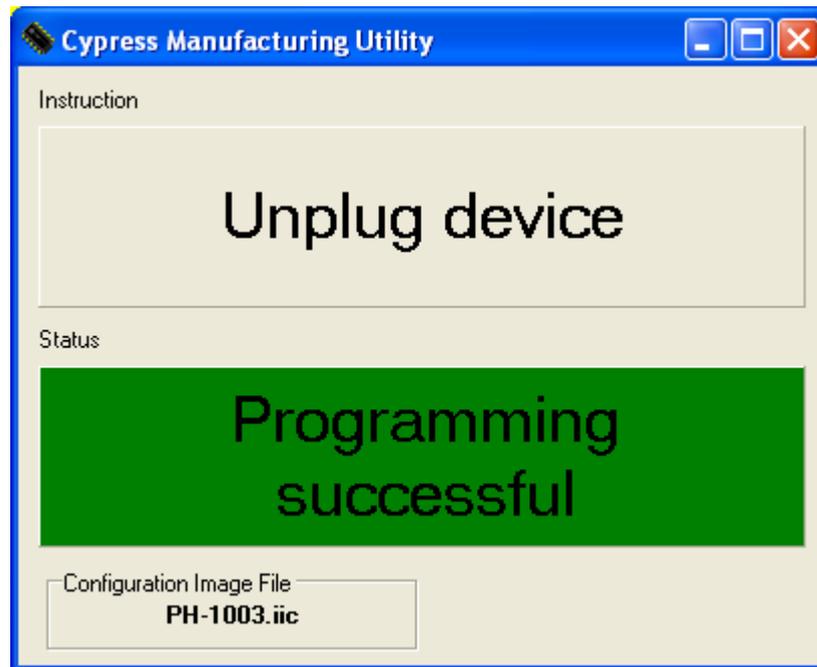
7. Start the flash tool by executing the file C:\PH-1003 EE SW\Primer.exe



8. Reconnect the Databox to the PC/notebook and switch on the Databox.
9. The tool will identify the device and flashes the firmware.



10. After flashing, the notification **Programming successful** is displayed.



11. After this message, please turn off the Databox and disconnect it from the power supply. Wait a moment and reconnect it.

12. The databox can now be used.

Attention: The flash tool can only be used under Windows 2000 and Windows XP.