



Question:

How can the starting process of the EHANDBOOK-NAVIGATOR be influenced using the function "Minimize to tray"?



Answer:

The starting behaviour of the EHANDBOOK-NAVIGATOR can be influenced by an optional user setting in the EHANDBOOK-NAVIGATOR INI file.

If you work a lot with the EHANDBOOK-NAVIGATOR and close the tool, you typically need to wait between 5 and 15 seconds for the restart. This pattern is typical for a lot of calibration engineers.

To speed up the process of re-opening the EHB-NAV, the tool is configured to minimize to the Windows tray instead of terminating completely. If you need EHB-NAV again, simply click on the tray symbol and the tool opens. When you double-click on an EHB file, the contents will also be loaded faster as the tool is already launched.

This is how the EHB-NAV icon looks like in the Windows tray:



Launching EHB-NAV is now very fast.

If you (or a user) do not want this behavior, change the following configuration in the *EHANDBOOK-NAVIGATOR.ini* file. The *EHANDBOOK-NAVIGATOR.ini* file can be found in the installation directory of the tool:

Minimize to tray enabled (default):

```
-DMinimizeToTray=True
```

Minimize to tray disabled:

```
-DMinimizeToTray=False
```



Additional information:

This option is only available in EHANDBOOK-NAVIGATOR V6.2 and newer versions.



In case of further questions:

Please feel free to contact our Support Center, if you have further questions.

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