



INtime[®] SDK Licensing
with USB/CID key
Procedure

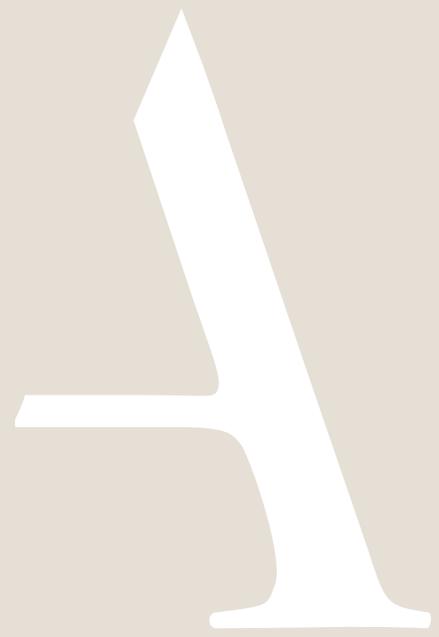




Table of Contents

- 1. SDK installation..... 2
- 2. USB/CID locked SDK automatic license installation 4
- 3. USB/CID locked SDK manual license installation 7
- 4. INtime for Windows Deployment Trial license installation 9
- 5. INtime Distributed RTOS Deployment Trial license installation..... 9



1. SDK installation

Step by Step USB/CID locked SDK license installation Example

The instructions are performed on two platforms, which may be the same, one with an Internet connection  to the TenAsys.com web site, and the development host .

Obtain the SDK license string associated with the USB/CID key. The License String is available on the [TenAsys.com](https://www.tenasys.com) web site after logging in with a registered user account that has been linked to a company account.

- 1.1. On an internet connection:  **Login** to [TenAsys.com](https://www.tenasys.com) (Register for a personal account if you don't have an account.)

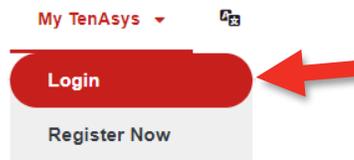


Figure 1-1 – Login or Register

- 1.2.  **Go to the [My Account](#) page.**

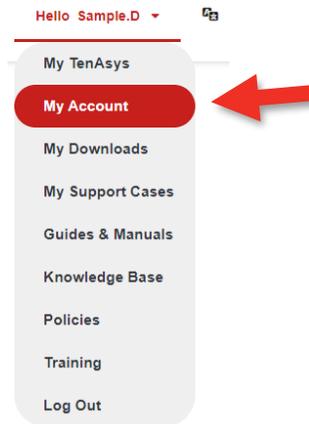


Figure 1-2 – My Account

- 1.3.  If there is no linked business, your personal account is not linked to your Business Account. Use the ["Request Link to Business Account"](#). Wait for our TenAsys staff to link the accounts before continuing.



Business Account Information:

If there is no business account associated with your login account OR you do not belong to the listed business account, request that your login account be linked to a business account.

[Request Link to Business Account](#)



If the account technical contacts are not current or missing, please send a request for us to correct the information.

Figure 1-3 – Business Account

1.4. Go to the [My Downloads](#) page.



Figure 1-4 – selecting My Downloads

1.5. **Download and install INtime SDK** on the development host.

SDK Downloads

› INtime for Windows 7.0 SDK Downloads

› Build 23310.1 - Release Date: Nov 10 2023

Release Notes

Description	Download Link
INtime 7.0 SDK - Build 23310.1	intime70-23310-1full_installer.exe



Figure 1-5 – My Downloads

2. USB/CID locked SDK automatic license installation

USB/CID locked SDK automatic license installation requires that the SDK host be connected to the internet. Each USB/CID key has a unique corresponding License String. Steps below go through the procedure.

Identifying license components:

License String: *`<ascii license string>[# "16" version "", no expiration date, exclusive...]`

Located in the %INTIMECFG%\lservc file.

- 2.1. On the Development Host: **Insert the matching USB/CID device into a USB port.** This is required to install and verify the license.



Figure 2-1 – SDK USB/CID purple key

- 2.2. **Open the INtime Configuration Panel.** The *INtime Configuration Panel* can be accessed either by selecting “INtime Configuration” from the *INtime Status Monitor* in the Windows System Notification Area, or by typing in “INtime” in the search bar of the Start Menu and selecting “INtime Configuration” from the list of applications listed.

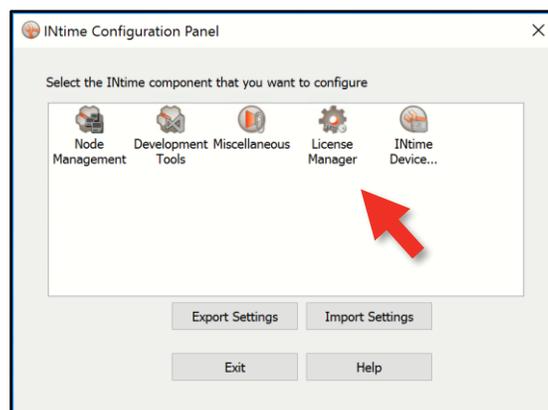


Figure 2-2 – INtime Configuration Panel

- 2.3. **Double click the License Manager icon.** If there is no license installed the *INtime Activation* window will appear. Click **Yes**. If this pop-up does not appear, delete the current license with **Purge Licenses** and open the License Manager again.

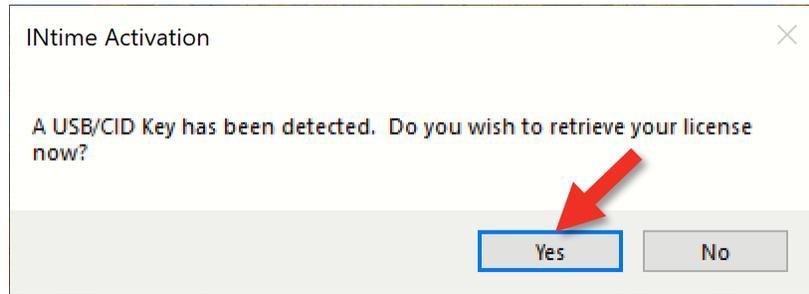


Figure 2-3 – USB/CID Key detected window



Figure 2-4 – License Management window

- 2.4. Click **Yes** to install the found license.

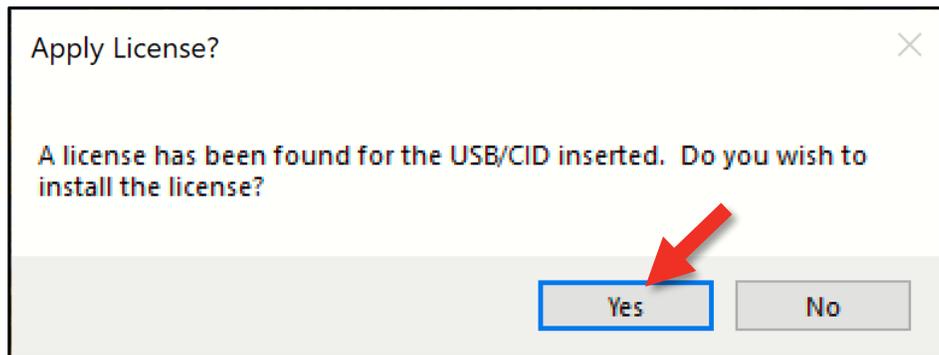


Figure 2-5 – Apply License window

- 2.5. Click **Restart Service** and **OK**.

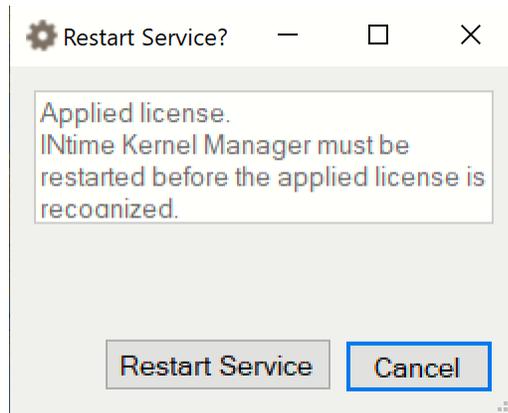


Figure 2-6 – Restart Service window

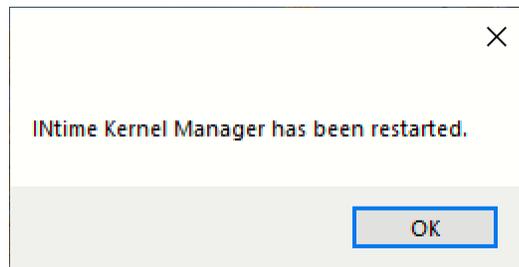


Figure 2-7 – Restart Service confirmation window

2.6.   The *License Management* window shows the installed license.

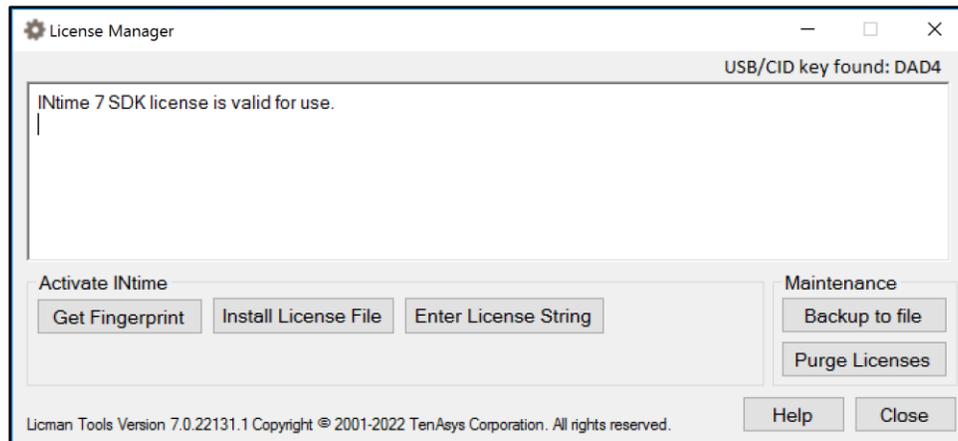


Figure 2-8 – License Management window with new license



3. USB/CID locked SDK manual license installation

USB/CID locked SDK manual license installation consists of installing a License String using the “Add license...” function in the license manager. Each USB/CID key has a unique corresponding License String. Steps below go through the procedure.

Identifying license components:

License String: *<ascii license string>[# “16” version “”, no expiration date, exclusive...]

Located in the %INTIMECFG%\servc file.

3.1. **Go to the [My Account](#) page.**

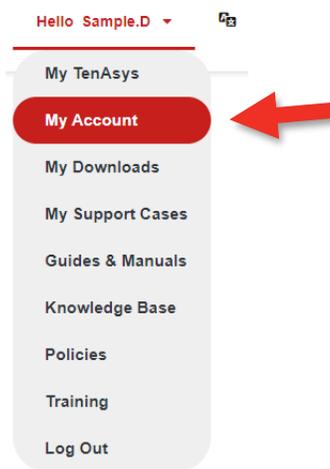


Figure 3-1 – My Account

3.2. The SDKs under contract are listed with the USB/CID Serial Number. **Find the matching SDK** by USB/CID Serial Number and SDK version and download the license.txt file. **Click *Download License***. The license has already been generated for a development host.

jrccs | List of SDKs and contract dates:

Development Kit USB/CID	SDK Version	License
358F-IKY21526JIG	INtime 7	Download License
358F-IKY21526JIG	INtime 6	Download License

Support End Date: December 30, 2025 (expires in 690 days)

Figure 3-2 – Sample SDK listing

3.3. **Download License.** Copy the license file to the Development host.

3.4. On the Development Host: **Insert the matching USB/CID device into a USB port.** This is required to install and verify the license.



Figure 3-3 – SDK USB/CID purple key

- 3.5.  **Open the INtime Configuration Panel.** The *INtime Configuration Panel* can be accessed either by selecting “INtime Configuration” from the *INtime Status Monitor* in the Windows System Notification Area, or by typing in “INtime” in the search bar of the Start Menu and selecting “INtime Configuration” from the list of applications listed.

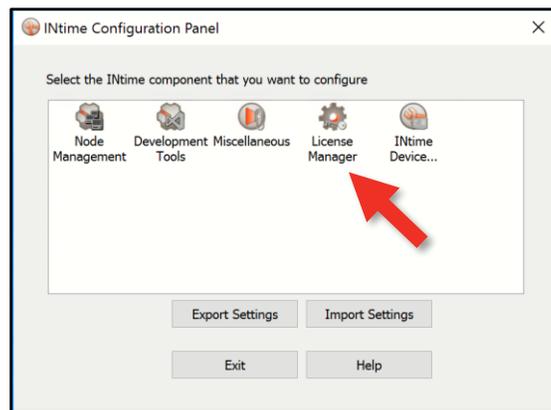


Figure 3-4 – INtime Configuration Panel

- 3.6.  **Double click the *License Manager* icon.** The *License Management* window will appear.



Figure 3-5 – License Management window

- 3.7.  Click ***Install License File*** or ***Enter License String***.

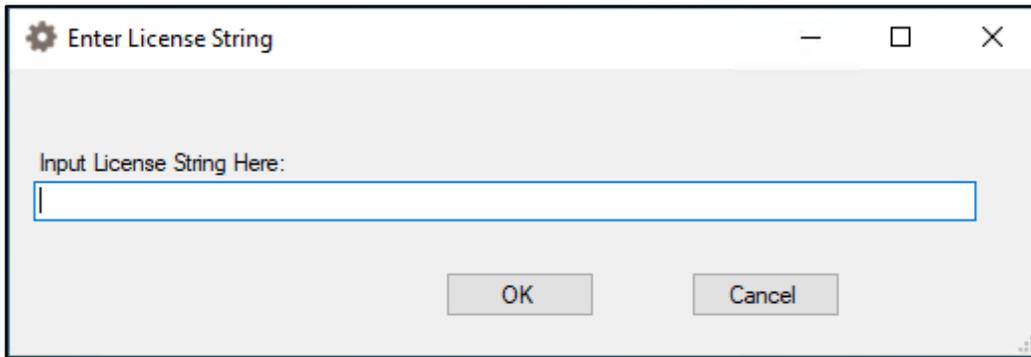


Figure 3-6 – Enter License String window

- 3.8.  And paste the License String corresponding to the USB/CID key. Click **OK**. The *License Management* window shows the installed license.

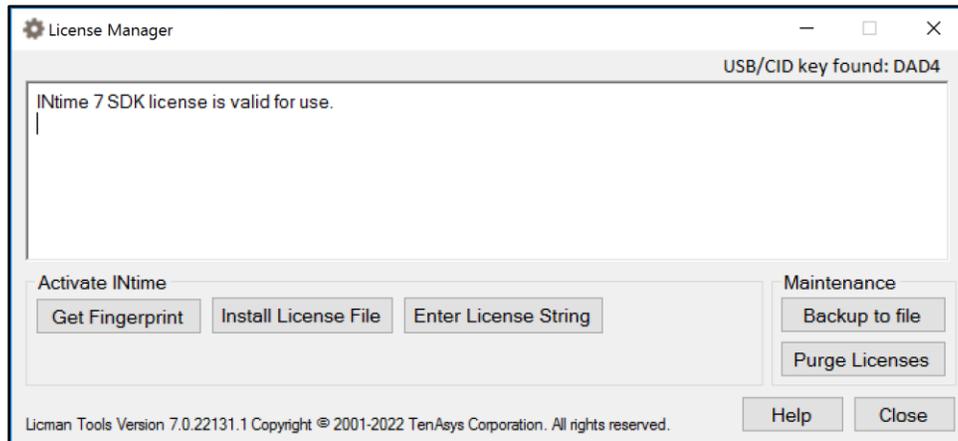


Figure 3-7 – License Management window with new license

4. INtime for Windows Deployment Trial license installation

Refer to the **INtime Deployment Trial License Procedure** to license INtime for Windows on a different host or for INtime Distributed RTOS.

5. INtime Distributed RTOS Deployment Trial license installation

Refer to the **INtime Deployment Trial License Procedure** to license INtime for Windows on a different host or for INtime Distributed RTOS.