

# TTC Download Library

## Release Notes

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The product or Sample is only allowed to be used in the scope as described in section "System Overview". Please note that based on the current state of the art in science and technology, it is impossible to develop software that is bug-free in all applications.

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## 1 Introduction

This document lists all new features, new functions and bug fixes which are available with the software release 1.0.1 for the TTC Download Library. Please read this document carefully, it also contains information on compatibility and instructions on updating the TTC Download Library.

The latest software release and documentation can be found on the service area on our website.

URL <https://www.ttcontrol.com/service-area/>

Username ttcontrol

Password +Flexibility

### 1.1 Version Overview

The following software versions are included in this release:

	Version
TTC Download Library for Windows x64	1.0.1

The following document versions are included in this release:

Artefact ID	Title	Version
D-TTCSW-DN-20-002	TTC Download Library 1.0.1 Release Notes	1.0
D-TTCSW-G-20-005	TTC Download Library 1.0.1 API Documentation	1.0.1

### 1.2 Compatibility

The TTC Download Library version 1.0.1 is fully compatible to older versions.

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## 2 Installation Instructions

To install the TTC Download Library simply copy the TTC Download Library release folder to the desired project location.

### 2.1 Supported Operating Systems

Following operating systems are supported by the TTC Download Library version 1.0.1:

- Windows 7 (64-bit)
- Windows 8 (64-bit)

### 3 Update Instructions

To update a previously installed version of the TTC Download Library simply overwrite the old TTC Download Library release folder with the newer one.

## 4 Revision Details

As this is the first release of the TTC Download Library no new features or bug fixes are available here.

## 5 Known Issues

This section lists all issues that are not fixed with the current release of the TTC Download Library.

### **Built-in CAN drivers are not implemented**

**/TTC Download Library**

The built-in CAN drivers PCAN-USB, PCAN-PCI and Softing CANpro have not been implemented, yet.

### **Workaround**

Use the custom CAN driver with callback functionality to connect to targets via CAN.

## References



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