

Yuttraffic® Office Suite 8.6 - Update #01

Release Notes



Office

Version: **8.6.1 Release**Release Date: **10/2023**Released by: [Yunex GmbH](#)

	Type	Description
	Hotfix release	Critical Fixes - Immediate installation is recommended!
X	Regular Update	Minor fixes/improvements - Installation recommended
	New Major Release	New major features – Installation optional, but recommended

Content

- This is update 01 for Yuttraffic® Office 8.6.
- Update 01 makes Office 8.6 compatible with Scala 8.1.1.
- Existing installations of Office 8.4 within a Scala 8.1.1 system can be updated to Office 8.6.1 with Update 01.
 - This will make available the significantly increased feature set of the latest Office versions.
 - In particular, the supply of the latest sX versions from Scala 8.1.1 is greatly facilitated.
 - Office 8.6.1 is compatible with Scala 8.1.1 and sX up to version 3.5.x.
- In addition, minor bug fixes are provided.
 - Reading-back of supply data with sX 3.5.1.
 - Corrections in the new signal program editor.

Installation Hints

- Please run the appropriate installer; see the installation instructions for details.
- This version of Yuttraffic® Office requires no license update if a license for Office 8.5 already exists.

Notes

Compatibility

- In existing Scala 8.3 installations, Office 8.5 can be replaced by Office 8.6.
- In existing Scala 8.1.1 installations, Office 8.4 can be replaced with Office 8.6.1 (not 8.6.0).
 - The extended compatibility of Office 8.6.1 does not affect TE servers.
- **Please note:** Mixing different office versions within the same Scala/TE server system is not possible.
- The backward compatibility especially to older tools requires the dongle runtime version 8.31.
 - The installation of the Dongle Runtime with version number 8.31 is included in the basic installation of Yuttraffic Office.
 - **Please note:** Please do not change the version of the Dongle Runtime without consultation.
- Office 8.6 supports a new compiler for the sX control unit (GNU Compiler 2.0).
 - **Please note:** From sX 3.5 the usage of the new compiler is mandatory.
 - Download via [Traffic Tools Website](#).
 - Setting the path: *Settings -> Options -> Paths -> Select "Sittraffic sX (GNU Compiler 2.0)"*
- With Office 8.6 *.sop files can be exported as "Current Version" and imported into Office 8.4 and 8.5.
 - **Please note:** When exporting the *.sop file, please make sure that the ECU and VA components are also present in the older Office versions.

Known problems

- To use the *.pdf printout for signal programs and phase transitions, please activate the old version of these editors: *Settings -> Options -> Function Switch.
- The switch check of the new signal program editor does not cover the following case completely: Different signal sequences for a signal group in source and destination signal program. This problem will be solved in subsequent releases.
- An updated SiSi template for EC SISI v4.0.0 for C900 controller was delivered with Office 8.5. This causes a dialog to appear during certain work steps a dialog appears in Office, which prompts to update the supply.

Maintenance

- Hotfixes and service packs are available on the [Traffic Tools website](#). We recommend checking regularly for new service packs, hotfixes or the latest product release. This also applies to external 3rd party software (e.g. HASP dongle drivers or Microsoft components).

Training

- Training courses can be booked through the [Yunex Traffic Academy](#). In particular, [product related courses](#) on Yuttraffic Office are available.

Support

E-mail: support-center@yunextraffic.com

WWW: <https://customerportal.yunextraffic.com/en-US/>

Fixed Bugs

There are no corrections for externally reported bugs via the SBP ticket system.