

Tuner4TRONIC® Release Notes

Release Notes

T4T-P 4.6.3

- Introduced Zebra direct printing
- Added health indicators for local services
- Fixed issues related to selective programming

Known issues:

- Installer.zip to be unpacked to local folder w/ short path name (e.g. c:\temp)
- **T4T-P4.4.1 .. 4.4.4:** Press “Install now” to install updates – do not close T4T-P4 after having downloaded an update. Contact T4T T4Tsupport@inventronicsglobal.com, if T4T-P4 is not starting as expected
- **T4T-P4.4.0:** Please ignore wyBuild pop-up windows during update procedure and acknowledge progress in T4T-P4 only.
- **T4T-P 4.1.0:** Import DB not available when updating from T4T-P 4.1.0. Work around:
Install T4T-P from
https://www.inventronics-light.com/tuner4tronic#software_downloads

Previous Versions:

T4T-P 4.6.2

- Introduced T4T-C Offline Configurator
- Added additional PWM chipset support for Simple Current tool
- Added support for rebranding quick lookup
- Added support for direct project transfer from T4T-C (Open in P4)
- Fixed issues related to PRG-MUL2 interface

T4T-P 4.6.1

- Introduced QUIESCENT DALI mode
- Added additional PWM chipset support for Simple Current tool
- Enabled auto-programming with PRG-MUL2 interface
- Enabled DLL and CMD programming with PRG-MUL2 interface
- Fixed issues related to NFC LR1002

T4T-P 4.6.0

- Migration to .NET 8
- T4T-P: Add PRG-MUL2 pagination mode
- T4T-S: Allow programming via PRG-MUL2
- Improved detection for offline mode
- Fix issue related to box programming auto size

T4T-P 4.5.4

- Re-enabling family programming services

T4T-P 4.5.3

- Support new EAN due to driver rebranding OSRAM to Inventronics
- T4T-S: Allow programming via DALI Magic
- Silent install option (for Company Portal)
- Bug fix PowerOn Delay
- Bug fix ST25: Monitoring Data with OT DX TW
- T4T-S: Bug fix OEM key

T4T-P 4.5.2

- LUD drivers: memory location for SN revised
- Support EUM alpha drivers
- Support PowerOn Delay
- T4T-S: DALI Magic supported

T4T-P 4.5.1

- Support NAFTA indoor
- Support OT DX TW
- Support PRG-MUL2
- Run LR1002 via LAN (TCP/IP)
- New option: List multiple programmings
- T4T-DLL: Support .NET standard
- Add warning to DALI broadcast

T4T-P 4.4.6

- BxP w/ OT Fit improved
- Update check icon
- Bugfixes OT CV
- Bug label printer files fixed
- TW: LED module ID included when programming via DALI

T4T-P 4.4.5

- SW update process revised

T4T-P 4.4.4

- Support ST25 NFC tag
- SW/DB updates with activated cloud services only
- Minor bugfixes

T4T-P 4.4.3

- OT CV 4CH drivers: Min load failure mask
- Oti TW drivers: Programming DALI addresses

T4T-P 4.4.2

- OT CV 4CH drivers: Programming RGBW control and color settings
- Power settings CPR30+
- DB versions listed in about window
- T4T-CMD: Check for Family OnPrem database updates

- Reset ECCO Smart security
- Automated DB check setting by default
- T4T-S: Automated SW update check at start-up
- Bugfix CV outdoor
- Fixed connection to reader with “incorrect” ID (CPR30: 0x00000003)

T4T-P 4.4.1

- Select PI from COM port revised
- Bugfix: Selected DALI programming

T4T-P 4.4.0

- New feature: Copy&Paste
- Refactoring to .NET6 frame work
- QR reading w/ Feig ECCO Smart 2D from CMD-line
- Harmonization DriverRegistry

T4T-P 4.3.6.0:

- CV gen3 drivers included

T4T-P 4.3.4.0:

- Option added: Disable power-on check

T4T-P 4.3.3.0:

- S/N included in LED driver readback
- Bugfix: Reading monitoring data via DALI (failure counter reset and double entries)
- Scan DALI network before start selective programming
- WhiteLabel editions supported in T4T-P4 and T4T-S
- T4T-DLL: PgmAsync, ReadAsync

T4T-P 4.3.2.0:

- DALI pre-commissioning: Selective programming
- T4T-S: OT Fit D IND L driver supported
- Latest Feig SDK Gen3: CPR30+ supported

T4T-P 4.3.1.0:

- DALI pre-commissioning
- Blink driver in selective reading/programming
- OT Programmer: Error message, if wires swapped
- Automated DB updates from cloud

- Use FP OnPrem, if cloud not responding
- Bug fixes: TW, PSU

T4T-P 4.2.1.0:

- High speed NFC programming
- Monitoring Data: On-time resettable allows entering values > 0
- BxP enabled with for drivers w/ OEM key (e.g. OT P7)
- Automated DB updates when opening the application
- T4T-S: Online services
- T4T-S: Order code added
- T4T-S: Label printing added
- SW updates acknowledged by user
- T4T-CMD: Update query

T4T-P 4.2.0.0:

- - Added support for Programming Interface “OT Programmer”
- - Added support for FEIG ECCO Smart NFC reader
- - Warning on missing permission when programming in user/service role
- - Import readback in T4T-C w/ access key
- - Import family programming data base from file & cloud

T4T-P 4.1.0.0:

- - Improved NFC drivers support
- - Improved programming report
- - Added local family programming service
- - Added support for more ECGs
- - Minor bugfixes