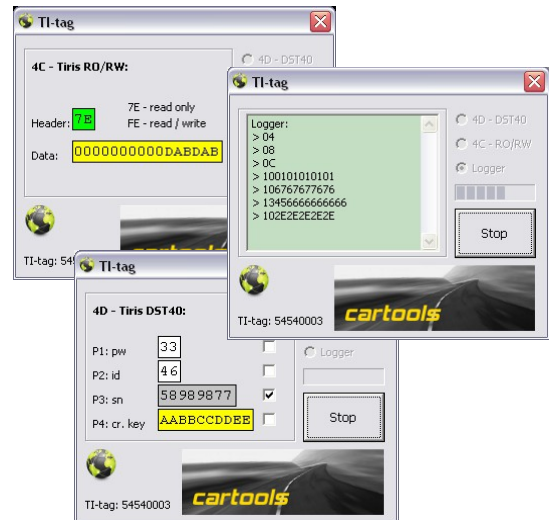


TIRIS workshop

Ti-TAG, Ti-reader EXTENDED:
DST40, DST80, DST+, DST-AES

Ti-tag: 4C / 4D emulator:

- RO/RW (4C) transponder emulator;
- DST40 (4D) emulator: full software emulation including authorization (challenge — response);
- Logger: you can see any command transmitted from basestation to transponder: it is possible to see what car sends to key;
- Works with almost any system where basestation chip from TI (TMS3705A) is used, TPX & "Electronic head" compatible;
- Simple operation - just fill all necessary fields and press "START". Transponder data is updated "on the fly": if basestation write or lock page you will see it immediately.



Ti-reader EXTENDED: Tiris basestation for RO / RW / DST40 / DST80 / DSTAES):

- Supported transponder types: RO/RW, DST40, DST+, DST80, DSTAES, DST+;
- DST40 and DST80: cryptokey verification and mathematics;
- DSTAES: read, write, configure;
- KIA DST80: pin to cryptokey;
- Custom commands to transponder, checksum calculation;
- Transponder chip configuration.

