## LV-CAN200/ALL-CAN300 IMPORTANT INFORMATION

## PROGRAM NUMBER LOGIC CHANGE

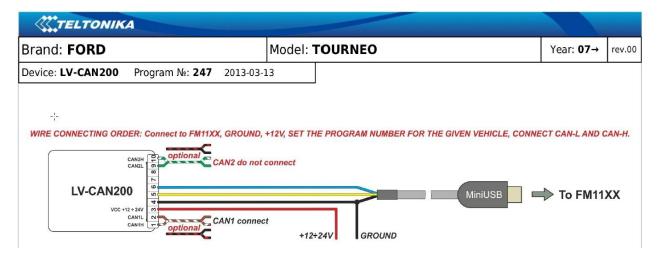
Due to the growing number of supported cars, program numbers have exceeded 999. In order to maintain one number format, we are moving from 3 digits, to 4 digits program numbers.

In new LV-CAN200/ALL-CAN300 firmware (from 2017-09-01) all program numbers that were up to 999 are changed to start from 1000. So that further program numbers would continue the counting with 4 digit numbers.

However, all existing program numbers stays the same, it is just "1" appeared in front of them. Device still understands entered 3 digit program number (via SMS/GPRS), it will automatically add "1" before it. If you enter "247" - device will turn it into the "1247". In Bootloader it is only 4 digit format available, just add "1" in from of the needed program number.

## EXAMPLE

If use oldest connection schemes where program number displayed as 3 digit program number:



Using LV-CAN200/ALL-CAN300 Bootloader from soft version 2017-09-27 need add "1" before it:

UV-CAN200 Updater 5.03		
124	7 Read Write	Upgrade
Login:	konstantin gagac (Belonika II	Login
Password:	•••••	Remember me
S/N: 1102240238244370213 SOFT: 2017-09-27 Device: Yes (145_21_0A) Port: Yes (COM10) Internet: Yes Upgrade: Login to get this information		
<u>∧</u> • Ready.		

Selecting program number manually:

Steps to set program number:

- Hold SWITCH down till LED stars blinking
- Release the SWITCH
- Then LED starts blinking and counting first digit of program number, (one blink means digit 1, two blink digit 2 etc.)
- To stop counter push SWITCH
- Release the SWITCH, then LED starts blinking and counting second digit of program number
- To stop counter push SWITCH
- Release the SWITCH, then LED starts blinking and counting third digit on program number
- To stop counter push SWITCH
- Release the SWITCH, then LED starts blinking and counting fourth digit on program number
- To stop counter push SWITCH
- Release SWITCH, if programming is succeded LED will blink 10 times

