



<b>Name:</b>	FORD TRANSIT 2016 – D70F3524, D70F3525
<b>Device:</b>	DiagProg4
<b>Date:</b>	20.02.2018

## FORD TRANSIT 2016 -> Old value jumps back

CARS->FORD->TRANSIT->2016... D70F3524 – OBDII

CARS->FORD->TRANSIT->2016... D70F3525 – OBDII



## Solution to problem

New software update 0.36-002 for DiagProg4 device provides a solution to the problem if the old value jumps back after driving ~ 15 kilometers.

For cars being programmed for the first time, once the programming process is completed, drive around 20-30 kilometers to verify if the operation has been successful and old value does not jump back.

For cars previously programmed using DiagProg4, if the old value jumps back please follow the procedure:

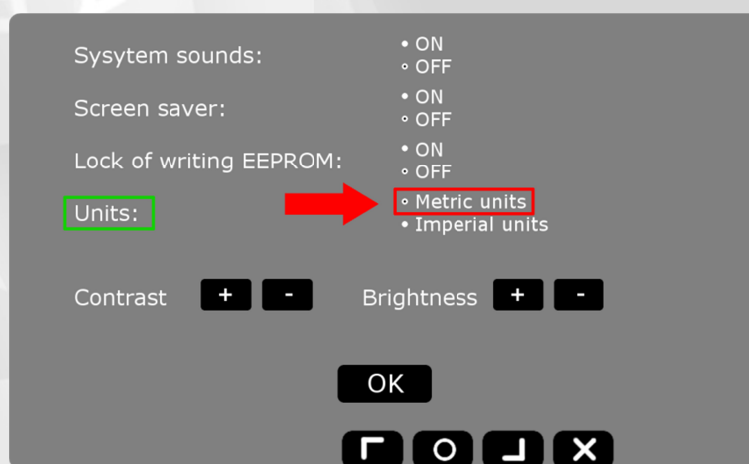
1. Use Write odometer function from DP4 menu and enter the value 999999 to implement the virtual Cangetaway. If the message "Preparing additional filter" appears on the display it will confirm successful operation
2. Use Write odometer function again and this time enter the required value.

## Very Important!

For the implementation of the virtual Cangetaway, DiagProg4 must have a metric units setting on, not miles.

SETUP -> OTHER SETTING -> Units -> **Metric units**

Once finished, you can revert back to your previous settings.



## Important!

For cars previously programmed using DiagProg4, the device can't implement the virtual filter again. For this purpose, the device reads FLASH memory content from the odometer and restarts the odometer (it may take about 30-40 min). Once finished new value can be programmed again.

Once the programming process is completed, drive around 30 kilometers to verify if the operation has been successful.

If the car was programmed using other device than DiagProg4, in order to read FLASH memory content again, please visit authorized service station.

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