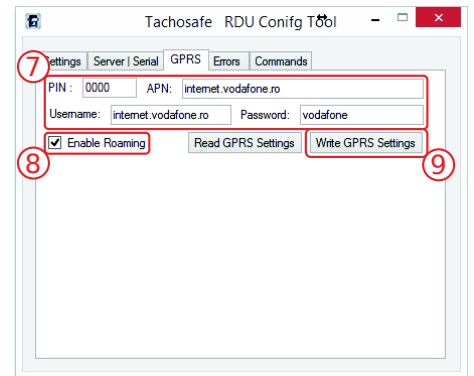
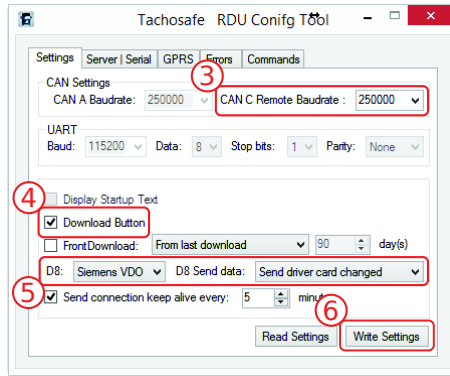
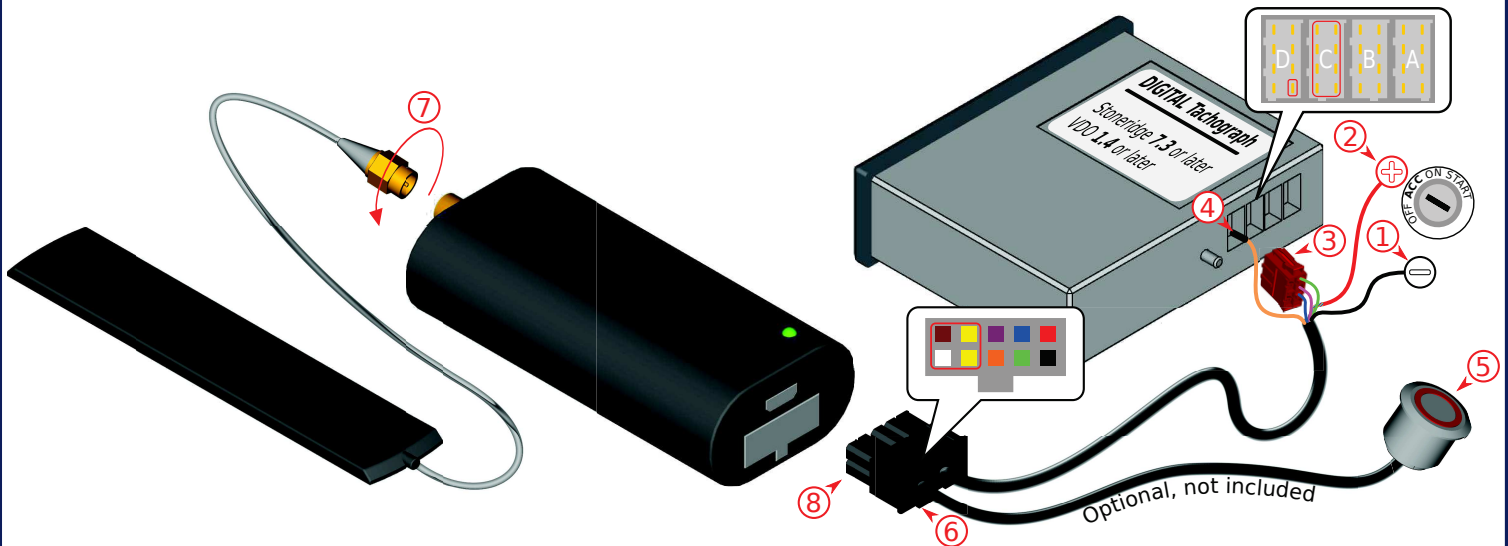


Configuration of the device



Modify the device settings according to your SIM card / Tachograph type and configuration.

Connecting to the tachograph

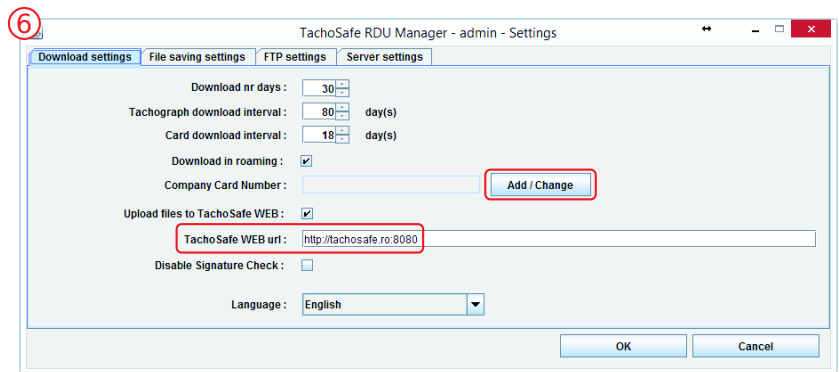
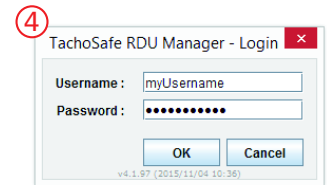
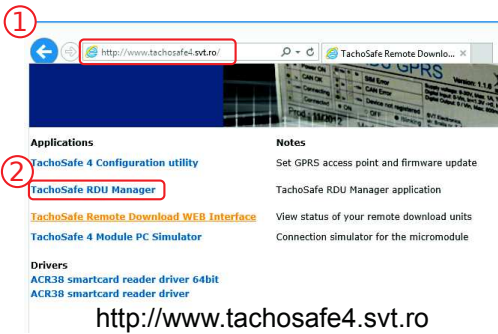


Follow the steps below for easy installation: [1] connect the negative terminal, [2] connect the positive terminal after ignition, [3] connect the FMS connector to VU, [4] connect serial data to D8, [5] fix the push button into a 16mm hole, [6] insert the button wires to the data connector (observe wire position), [7] install the GSM antenna, [8] connect the data connector to the device

Device status messages

- Continuous GREEN - OK
- ★ 1 Verify power supply
- ★ 2 Check SIM card
- ★ 3 Check PIN
- ★ 4 Reset PIN on phone
- ★ 5 Check BT dongle
- ★ 6 Replace device
- Count ORANGE blinks for troubleshooting
- ★ 7 Check VU CAN/enable CAN-C
- ★ 8 Check remote download on VU
- ★ 9 Verify SN in rdu.tachosafe.ro
- ★ 10 Call support
- ★ 11 Set device time
- ON
- ★ Blinking x times

Installation of TachoSafe RDU Manager



- [1] [2] Download the **TachoSafe RDU Manager** from www.tachosafe4.svt.ro, [3] Install the downloaded application
 [4] introduce your **username** and **password**, [5] connect a smartcard reader to your PC and insert your company card
 [6] configure the installed application then create your first download.

Checklist

RDU device

CAN speed: _____
 Front download: _____
 Button present: _____
 Proper D8 selected: _____
 APN: _____
 Username: _____
 Password: _____
 PIN: _____
 SIM inserted: _____
 Mounted after ignition: _____

CAN C connected: _____
 D8 connected: _____

Tachograph

Type: _____
 Version: _____
 Remote download enabled: _____
 Remote download on CAN C: _____
 CAN speed matches RDU CAN: _____

Installation notes

Serial number: TG _____
 Vehicle Registration Number or VRI: _____
 Company: _____
 Installer company: _____
 Installer person: _____
 Date (yy/mm/dd): __/__/__. Signature: _____