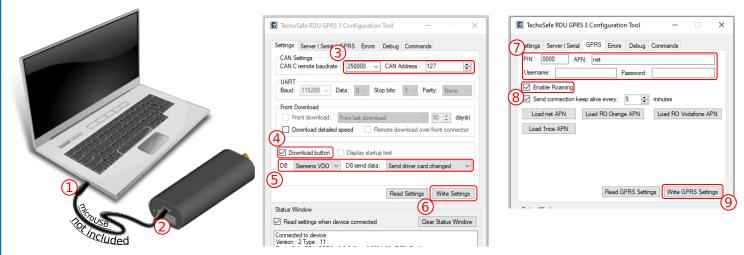
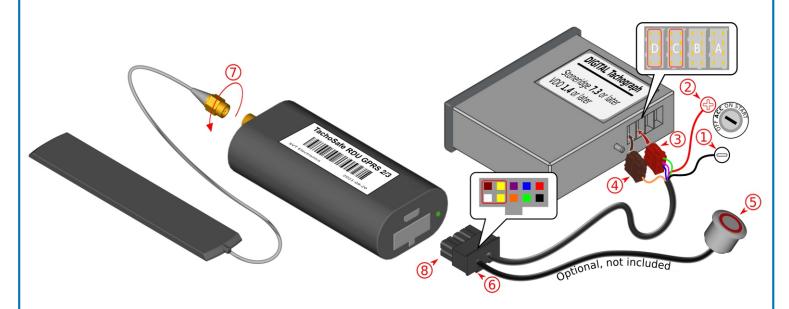
Configuration of the device



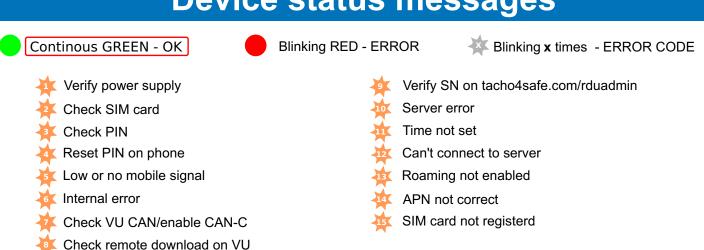
Modify the device settings according to your SIM card / Tachograph type and configuration.

Connecting to the tachograph

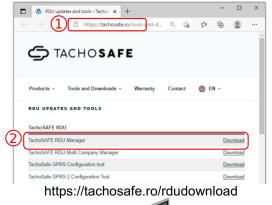


Follow the steps below for easy installation: [1] connect the negative terminal, [2] connect the positive terminal after ignition, [3] connect the FMS connector to VU, [4] connect serial data to D8, [5] fix the push button into a 16mm hole, [6] insert the button wires to the data connector (respect wire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

Device status messages



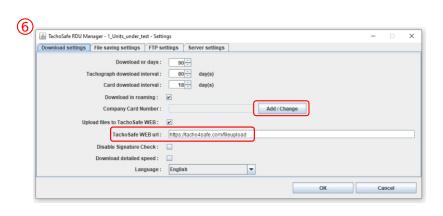
Installation of TachoSafe RDU Manager











- [1] [2] Download *TachoSafe RDU Manager* from https://tachosafe.ro/rdudownload, [3] Install the downloaded application [4] enter your *username* and *password*, [5] connect a smartcard reader to your PC and insert your company card [6] configure the installed application then wait for your first download.
 - Checklist

	Tachograph		
	Туре:		
	Version:		
	Remote download enabled:	[]
	Company card Locked In:]]
1Mbps	CAN speed matches RDU CAN:	[]
	Other device connected to CAN	C:[]
0	DSRC Connected to: CAN C1[]	C2[]
[]			
[]	Installation results		
[]	RDU connected to server:	[]
[]	Successfull download	_	-
	with RDU Manager:	[]
	0	Type: Version: Remote download enabled: Company card Locked In: 1Mbps CAN speed matches RDU CAN: Other device connected to CAN DSRC Connected to: CAN C1[] [] [] [] [] [] [] [] [] [] [] [] []	Type: Version: Remote download enabled: [Company card Locked In: [1Mbps CAN speed matches RDU CAN: [Other device connected to CAN C:[DSRC Connected to: CAN C1[] C2[[] [] [] Installation results [] RDU connected to server: [Successfull download

Installation notes

Serial number: TG			
Vechicle Registration Number or VRI:			
Company:			
Installer Company:	Person:		
Date (yy/mm/dd)://	Signature:		
6 THOMAS A 1 T			