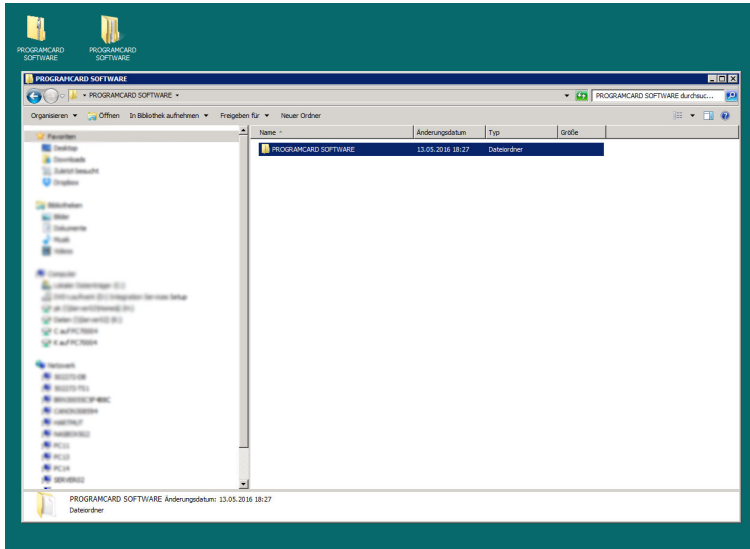


INSTRUCTION PROGRAM CARD WINDFORCE

1. Download the folder „PROGRAMCARD SOFTWARE” to your computer.

http://www.krick-modell.de/shop_fachhandel/Texte/PROGRAMCARD_SOFTWARE.zip

Unzip the folder for example on the desktop.

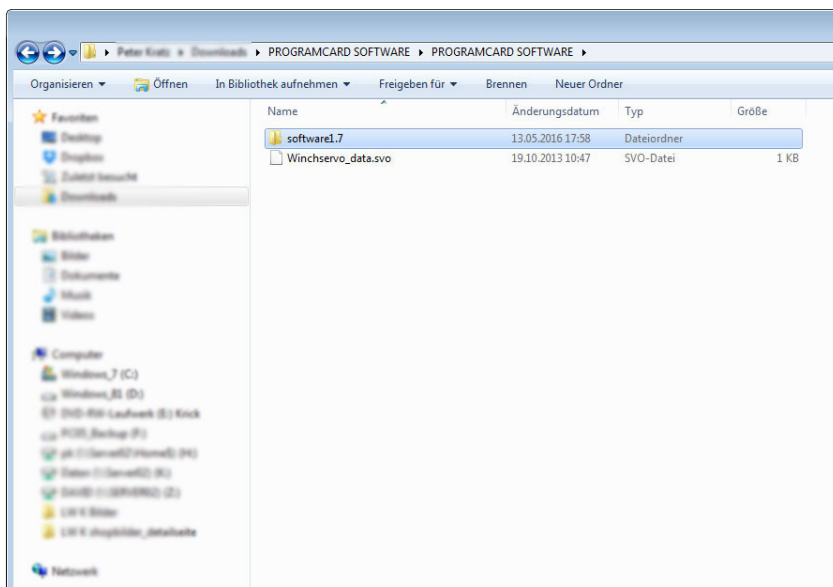


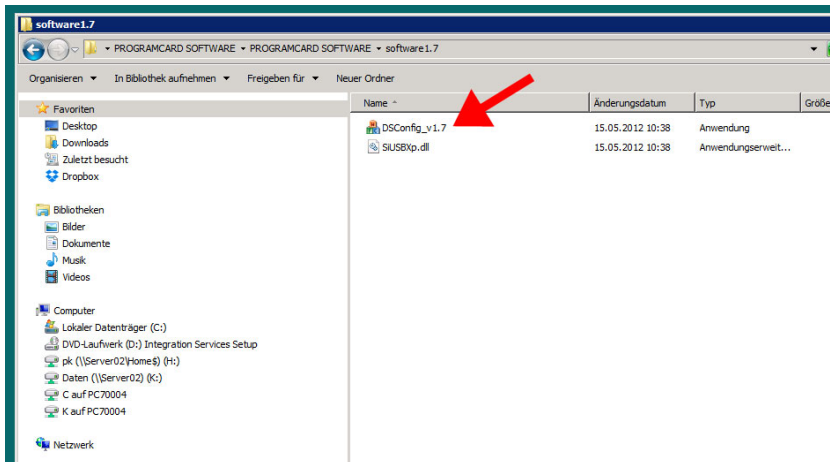
2. Connect the program card with a min USB cable to your computer, the driver will be installed automatically. (Cable not included)

3. Connect the servo to the programing card as shown image

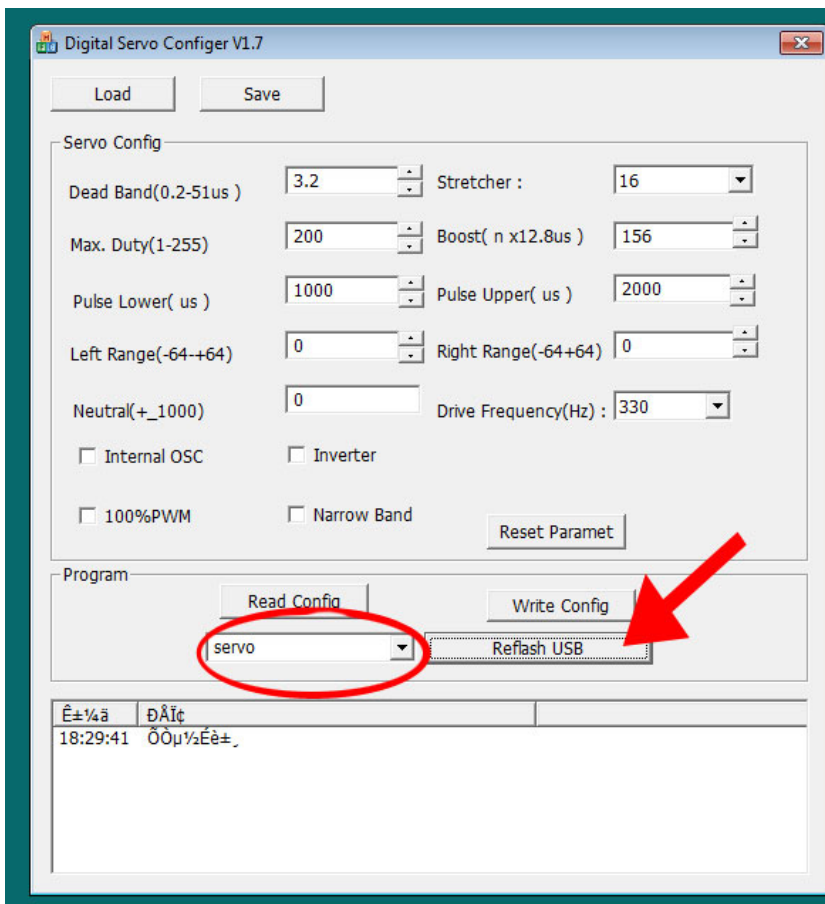


4. Open the folder “PROGRAMCARD SOFTWARE” and then open the folder “software1.7” and start „DS-Config_v1.7.exe“

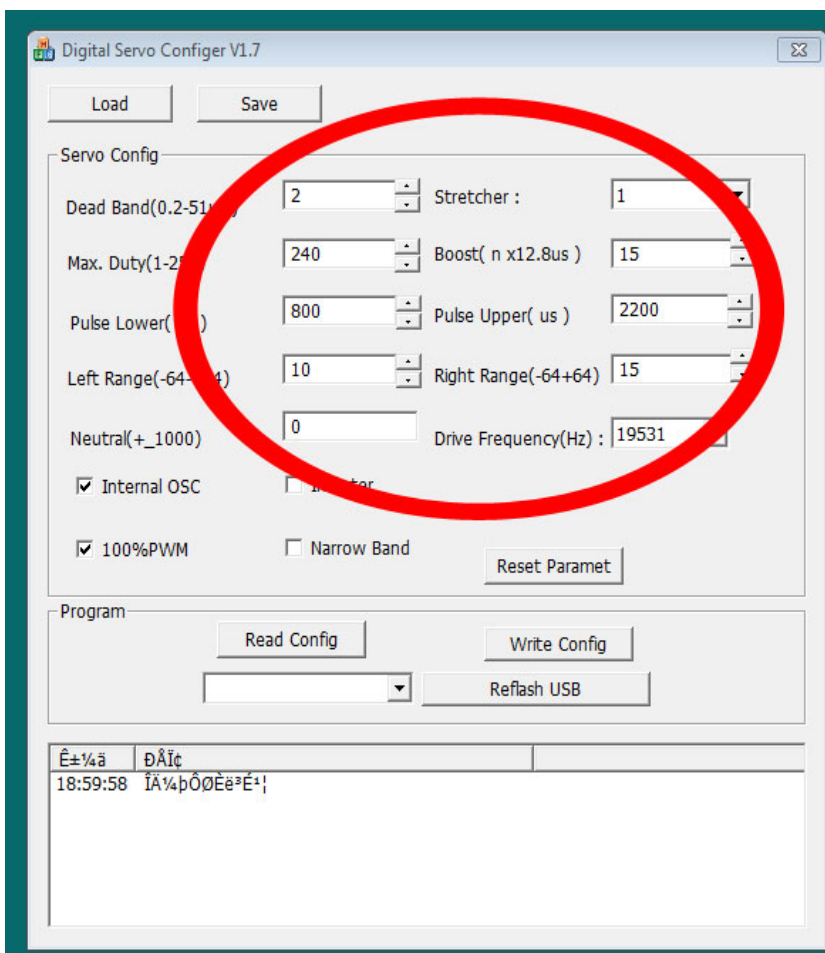
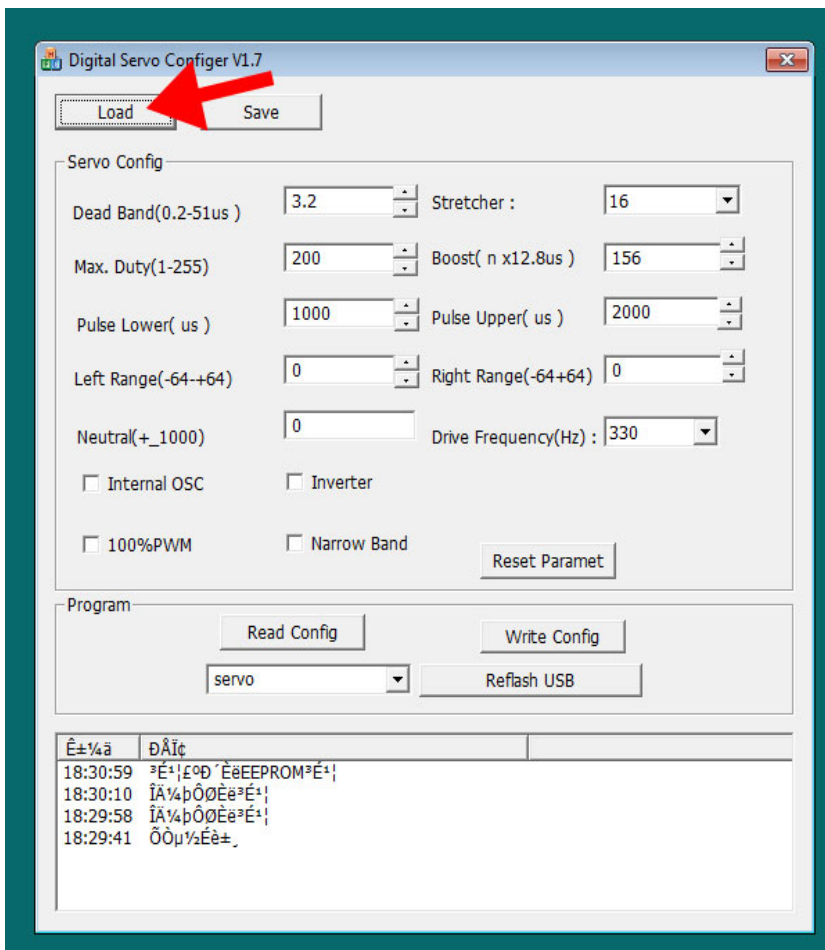




5. Click “Reflash USB”; the information column will show “Servo” (device is found), it means the software can be programmed now.



6. Click “Load” and select the file “winchservo_data.svo” to load the pre-set servo data. And some data is changed now.



7. Now change the datas.

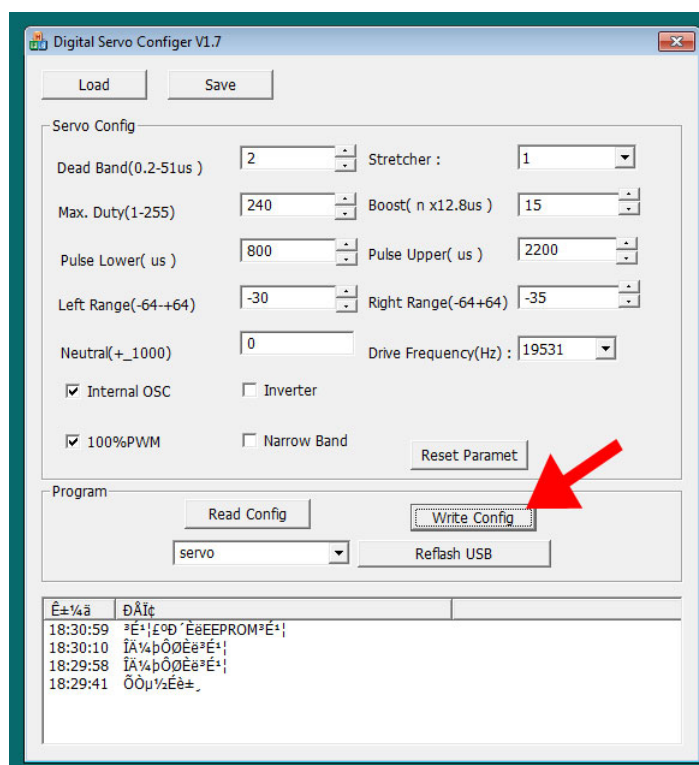
Use „Left range“ and Right range“ to change the maximum rotations.

Left Range	Right range	approximately quantity of rotations
10	15	7
0	0	6
-10	-10	5
-22	-22	4
-30	-30	3
-40	-40	2,5
-45	-45	1,8
-60	-60	0,5

The quantites differ depending on the remote control.

Click „Inverter“ to change the servo direction.

8. Click “Write Config”, the information column will show “xxxEEPROMxxx” and the You hear a „peep“ it means the revised data is read in to the servo.



Replace another servo to the programming card and click “Write Config”...

Important: Using the program card by Your own risk. There is no guarantee if You destroy the Servo by using wrong parameters.