

PC programming guidance

1、 Prepare equipment, software and LED driver.

- i. Prepare a computer with windows 8 system or higher, install the software of “YG-GUI”.



- ii. Prepare one set of GUI programmer showing as below.



- iii. Per driver label description, GUI programmer connect to LED driver's GUI+ (Red wire), GUI- (Black wire) or P(+)/P(-).



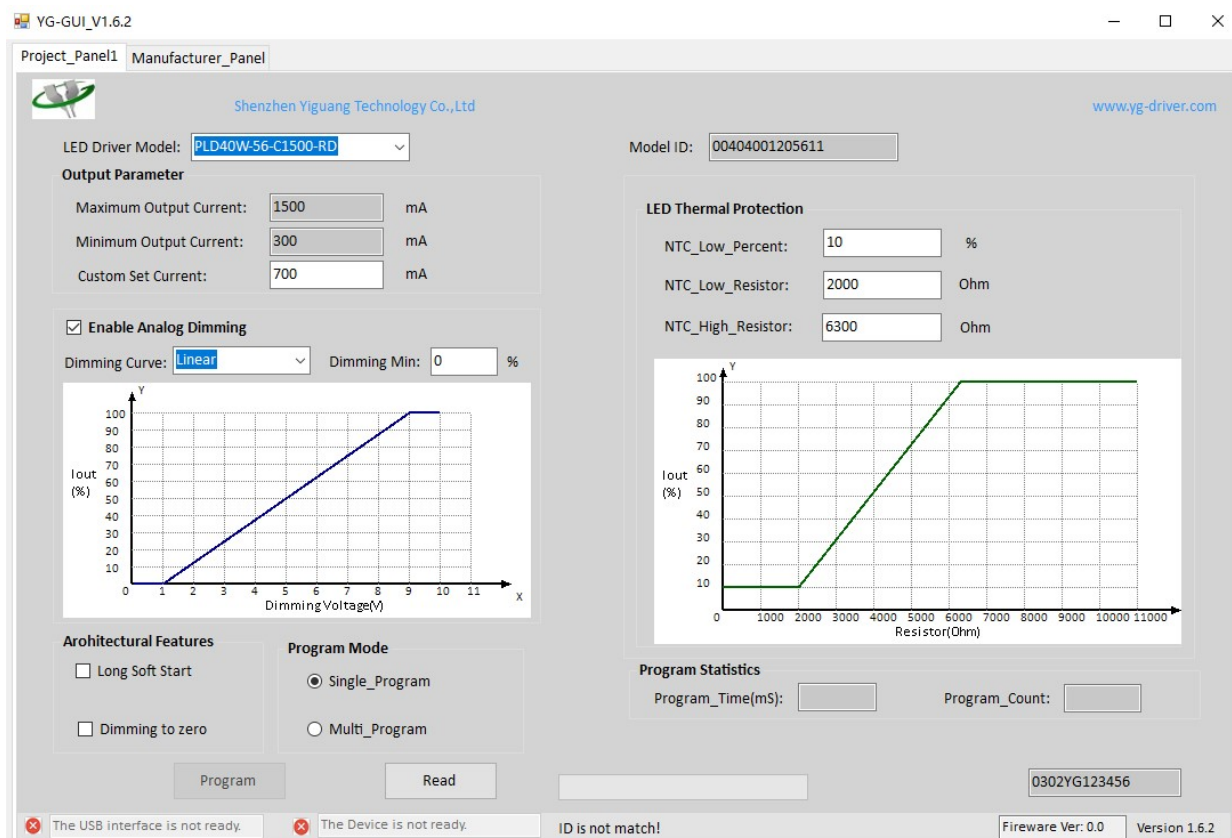
2、 Operation steps

- i. Open “YG-GUI”, run application program showing as below.

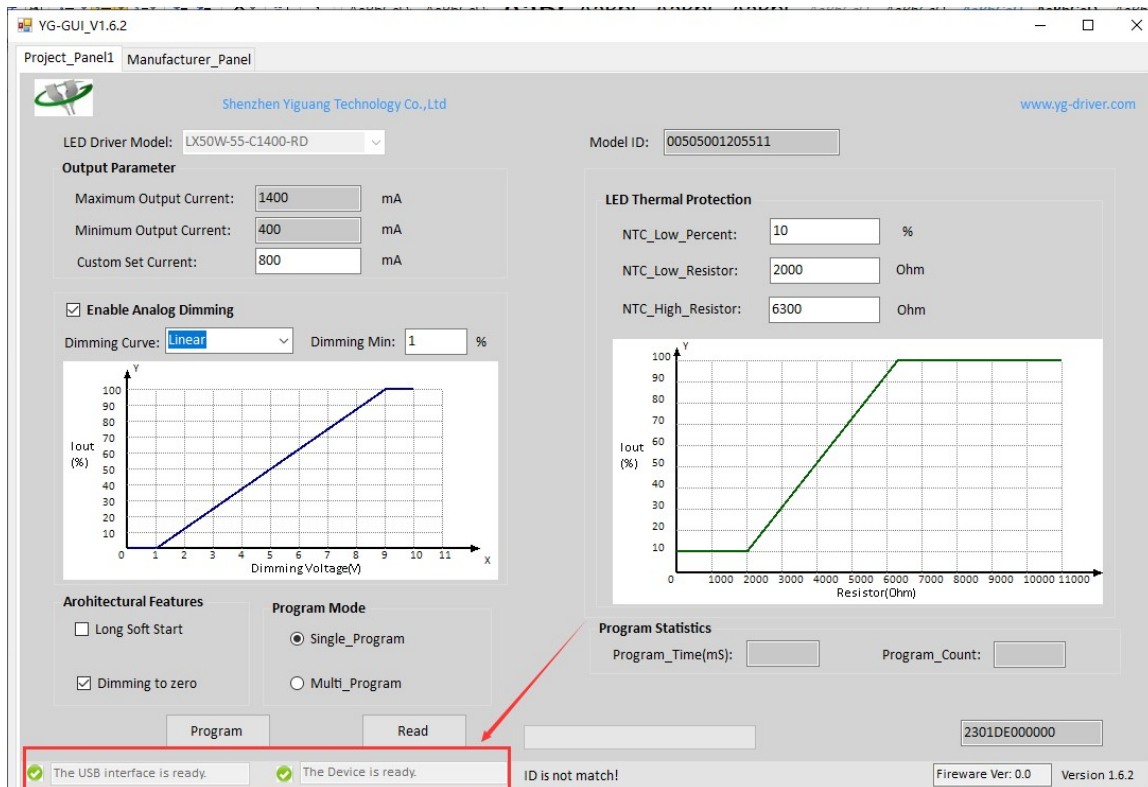


名称	修改日期	类型	大小
~\$Led_driver_config	2018/1/13 17:58	Microsoft Excel ...	1 KB
Company	2018/1/16 10:50	文本文档	1 KB
Led_Driver_Config	2023/5/19 17:48	文本文档	52 KB
LOGO-GUI	2018/4/17 19:55	JPG 文件	3 KB
No_Ready	2018/4/17 18:56	图标	2 KB
Ready	2018/4/17 18:55	图标	2 KB
updatelog	2023/3/10 20:41	文本文档	2 KB
YG Logo	2018/4/25 16:33	图标	17 KB
YG-GUI_V1.6.2	2023/3/10 22:08	应用程序	205 KB
YG-GUI_V1.6.2.exe	2022/11/5 11:00	XML Configurati...	1 KB
YG-GUI_V1.6.2.pdb	2023/3/10 22:08	PDB 文件	200 KB

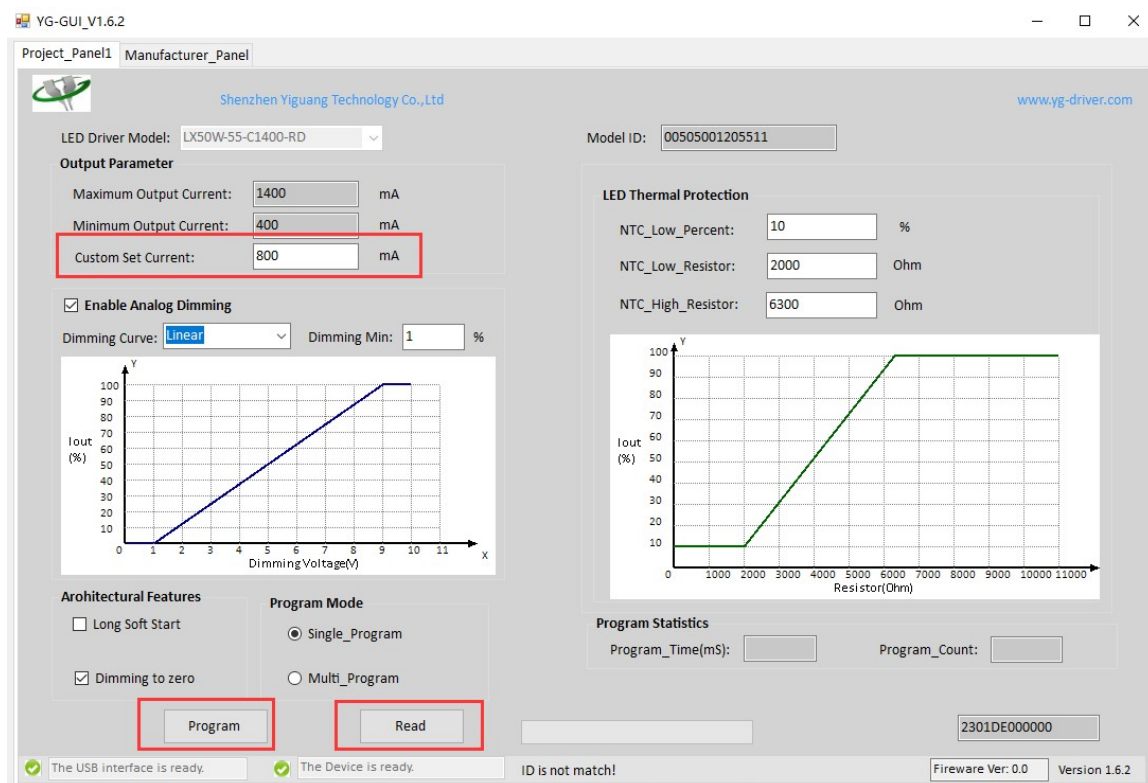
- ii. GUI interface shows as below, If LED Driver Model cannot be identified automatically, and then you also can use manual selection.



- iii. GUI programmer's USB cable connect to computer's USB port, and see if two items in the lower left corner of the GUI interface are ready or not.



- iv. When it shows “The USB interface is ready” and “The Device is ready”, user can program or read the output current as needed.



- v. After successfully program current, it shows program success with green progress bar.

