

UPDATING METHOD

LD550 and LD550B AROKA - DP2258

8 cells

Download, clicking onto following link to obtain the last updating method for LD550 counterfeit detector :
<http://www.reskal.com/category/maj/>

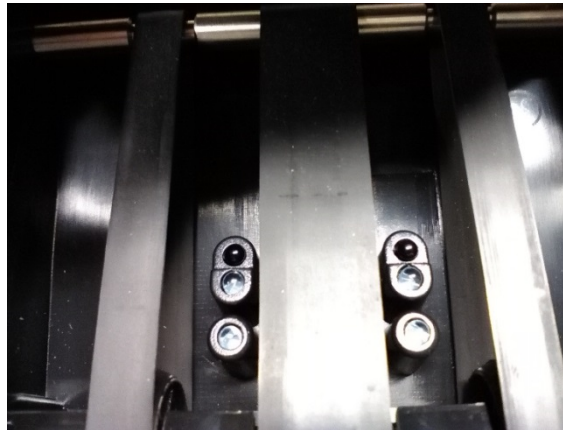
Warnings ! It exists 2 kinds of LD550 machines

To make the difference between these 2 versions, it is necessary to check the number of detection cells

pen the machine upper cover to count the cells.

A) 6 detection cells onto lower part

Details : 4 white cells (LED) et 2 black cells = old model (before 01 Sept 2015)



LD550 lower part of old model

You have to use following file :

A) ld550 .fa62441._2258LED_C20_EUR+CHF_2017-16-02.. 6 cellules.UPL

B) 8 detection cells on lower part

Detail : 6 black cells and 2 white cells (LED) = new version since 02 sept 2015



LD550 lower part of new model

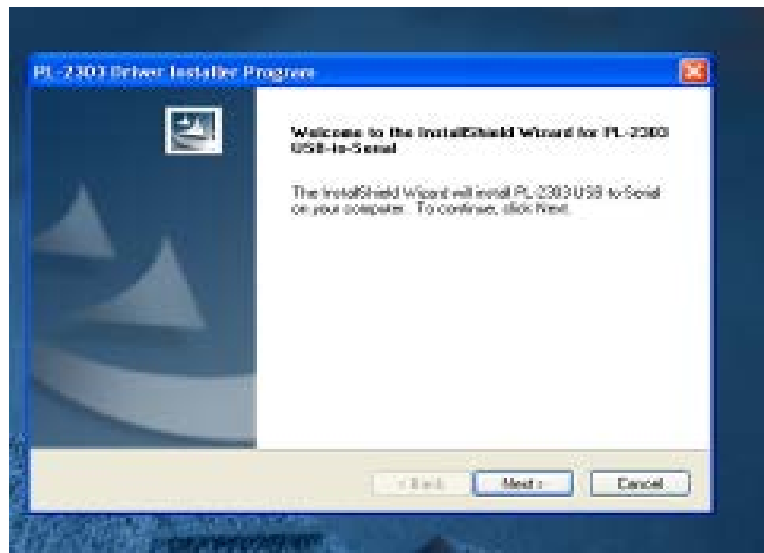
It will be necessary to use following file (only available on demand, only if there is a black screen after updating) :

LD550(FA62441 CB)(DP-2258LED_VC)_C20(n001)-EUR(007)-CHF(008)-(2017-16-02) 8 cellules .UPL

- 1- Select updating for LD550
- 2- Record files onto your computer. **Be carefull, downloaded files are zipped and i twill be necessary to unzip them before the beginning of the updating.**
- 3- When file is unzipped, open it by double clic.

The are 4 documents.

- 4- Install « **PL2303_Prolific_DriverInstaller_V130.exe** » clicking 2 time on it and follow the method till the end.
- 5-

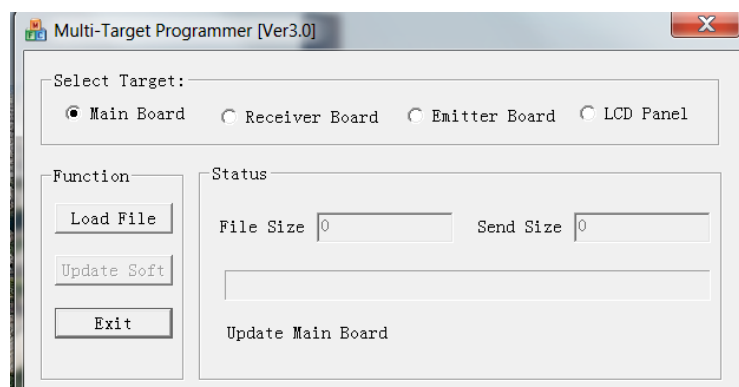


- 6- Close the windows, clicking onto « finish »

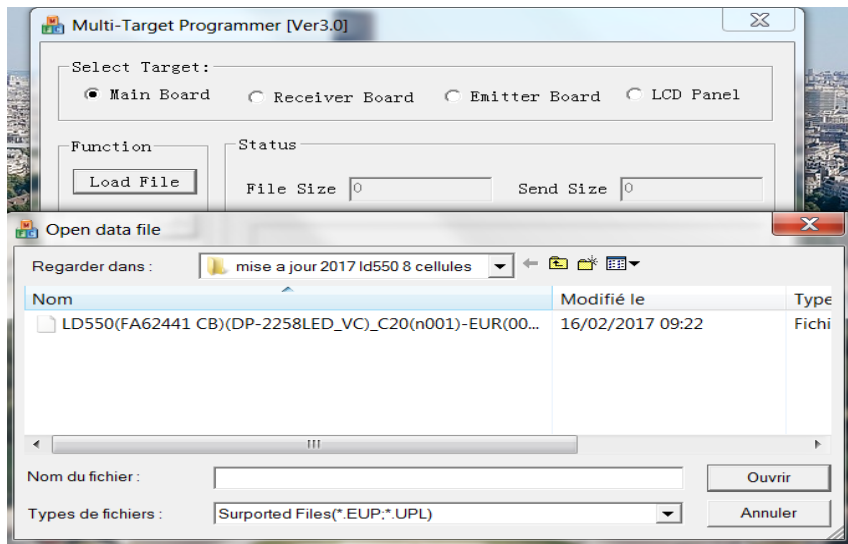
End of the first step.

- 7- Double clic onto « **Multi-Target Programmer_V3.0.Exe** »

A windows open (document is parametered to proceed to the updating, do not amend anything)

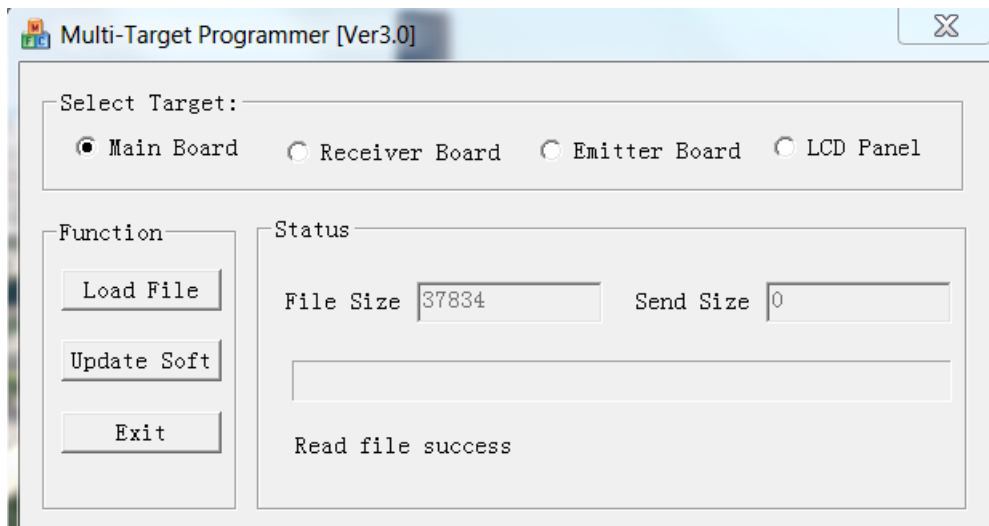


- 8- Clic onto « LoadFile ». New windows opens



9- Select with the scrolling menu, following file :

« LD550(FA62441 CB)(DP-2258LED_VC)_C20(n001)-EUR(007)-CHF(008)-(2017-16-02) 8 cellules .UPL»



10- Double click on it. Windows closes. Near « File Size » following number appears : 37834. Updating is ready.

11- Switch off LD550 machine.

12- Connect LD550 to PC with USD cable, and the mini USB onto the LD550 machine.

13- Press « REP/DIR » and « CLR » keys in the same time, and switch on LD550 machine.

Screen will show hyphens. Release keys.



14- Click onto « Update Soft ». Progress bar appears and runs. LD550 detector will switch off itself after 100% reached.

Nota : in case the progress bar blocked, change your USB port and click again onto « Update Soft ».

Updating is ended.

15- Make a test with new banknotes 5 . 10 and 20 .50euros.



AfterSales contact : Debiaune David

Phone : 33.4.73.51.78.20

Mobile : 33.6.50.13.34.46

Fax : 33.4.73.51.44.35

Email : david.debiaune@safetool.fr / sav@safetool.fr

Adress : SAFETOOL SAS - ZI chez cotte - 63650 la Monnerie le Montel - France