
	CHANGES	
	Gravostyle 8 Build 3c to Build 4	

Main Changes

Drivers Machines :

LSolution 7.21-3
GT Smartstream 4.06
GravoTech laser 4.06-2

Firmwares Machines :

Sirius : 2.39
UC_K2000 Méca : 4.17
UC_K2000 Laser : 4.25
IM4E : 2.26
FSeries Galvo 1.032
MajFirmware 1.06

Date :

Exe : 7 mars 2018

Drivers Camera Print & Cut:

32 Bits : *uEye32_48002_WHQL.exe*
 64 Bits *uEye64_48002_WHQL.exe*

Driver Tablettes Dedicace :

PenTablet_5.3.5-3.exe
WacomTablet_6.3.15-3.exe

Driver Cle HASP :

Version 7.63

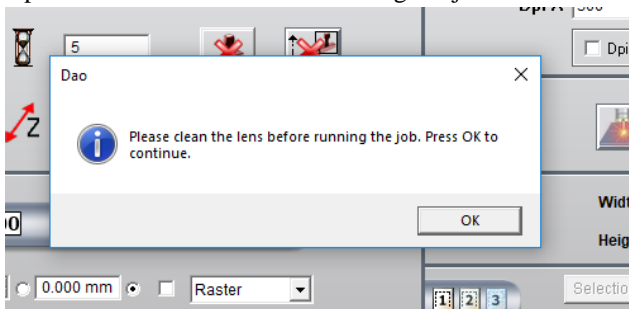
Version JAR :



Version 2.2

Changes

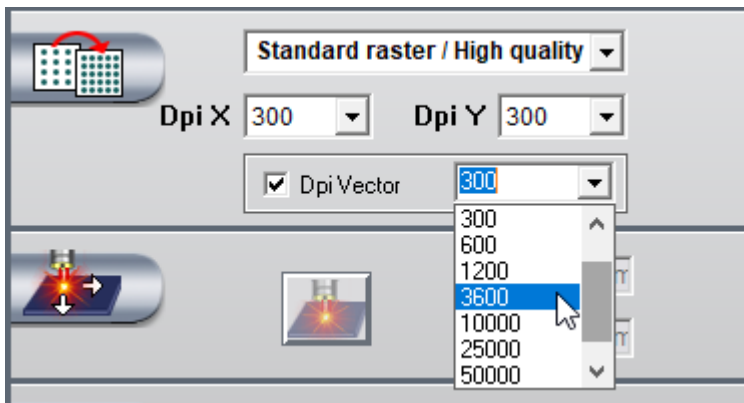


- Matrix, Code barre 1D 2D functions are scriptable
- In Lasering, a message is regularly displayed in order to reminder to clean the lens
« please clean the lens before running the job. Press ok to continue. »



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- Checkbox has been added in order to use DPI Vector in order to differentiate DPI Raster from DPI vector



- Rotary Device on Galvanometer machines
- Bidirectionality on Galvanometer machines



Postpro :

- Postpros ISx000 IQ, IS x000 XP with Zref auto and/or red pointer has been added
- Postpros M10, M20 V3, M20 XL V3 has been added
- Postpro Laser Solution C10 has been added

Firmware :

- Firmware Galvo F-Series 1.032 updated
- Firmware Sirius (M10 – M20 – M40) updated to version 2.39
- Firmware UC_K2000 (LS laser machine) updated to version 4.25
- Firmware UC_K2000 (IS rotary machines) updated to version 4.17
- MajFirmware.exe utility updated to version 1.07 (M10, M20 V3, M20 XL V3 added...)
- ID machines folder updated (M10, M20 V3, M20 XL V3 added)

Driver :

- Driver Laser LSolution 7.21-3 updated
- Driver GT Smartstream 4.06 updated
- Driver Gravotech Laser 4.06-2 updated

Langues / Documentations :

- « Import/Export User config » utility translated and help available

Bug fixed :

- Redevelopment of the Matrix to correct crash and speed problems
- Point Mode: Tool "Cut" / "Cut": CRIC if use and move on the composition by the click wheel (move tool : hand icon)
- The color selected for the text in the Dial Wizard is not taken into account
- The logos in the symbol library are not arranged in alphabetical order if the case is different
- Les logos dans la librairie de symboles ne sont pas rangés en ordre alphabétique si la casse est différente
- When importing PDF, auto connect values are not saved
- In some cases, when you delete a preset, all the presets from it are also deleted
- After installation of Gravostyle, filtering (raster/vector/cutting) is empty in lasering: restart of Gravostyle necessary
- 2D vector bar code (datamatrix type) is not engraved in mechanics
- Lasering - Calibration function: autofocus disables
- Variables: In "Group" mode the value of the quantity line is not always respected