
	CHANGES	
	Gravostyle 8 Build 4b to Build 5	

Main Changes

Drivers Machines :

<i>LSolution</i>	7.21-3
<i>LSolution Beta</i>	7.23-3
<i>GT Smartstream</i>	4.06
<i>GravoTech laser</i>	4.12-2

Firmwares Machines :

<i>Sirius :</i>	2.39
<i>UC_K2000 Méca :</i>	4.33
<i>UC_K2000 Laser :</i>	4.25
<i>IM4E :</i>	2.26
<i>FSeries Galvo</i>	1.050
<i>MajFirmware</i>	1.07

Date :

Exe : 31 janv 2019

Drivers Camera Print & Cut:

32 Bits :	<i>uEye32_49100_WHQL.exe</i>
64 Bits	<i>uEye64_49100_WHQL.exe</i>

Driver Tablettes Dedicace :

<i>PenTablet_5.3.5-3.exe</i>
<i>WacomTablet_6.3.15-3.exe</i>

Driver Cle HASP :

Version 7.90

Version JAR :

Version 2.2

Changes



- Lasering : grey level mode is by default instead of automatic mode
- It is no more necessary to configure the firewall in order to use Gravostyle
- Print & Cut Version 2
- Internet link for fonts sell has changed : Redirection to <https://www.gravostoreusa.com/>





Postpro :

- Machines added :
WeLase C10, Welase C30, WeLase H10, WeLase G5 et WeLase F20E
G5 Energy,
H10 Energy, H20 Energy,
C20 Energy, C30 Energy,

Firmware :

- Update firmware UC_K2000 for rotary machine : 4.33 instead of 4.17
- Update firmware for galvanometer machines : 1.050 instead of 1.039

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Polices / Fonts / Symboles :

- Update Script Deco 4L font : wrong point has be deleted
- Update symbols : Animals Tattto and Tribal : intersection points have be deleted
- Update US Block 1L and ZODIAC SYMBOLS fonts
- Update Arial uni 1L and Arial uni s 1L : Hebrew alphabet added

Driver :

- Update dongle driver : Sentinel LDK Runtime 7.90
- Update driver IDS Camera UEye : version 4.91
- Update Gravotech Laser : 4.12-2 instead of 4.07-2

Langues / Documentations :

- Update FR / US help files
- Help directly available with F1 key in Matrix and CAM Laser interface

Bugs fixed :

- Text bar :
 - impossible to disable uppercase function
 - every fonts can not be displayed when there is a lot of fonts
- Script :
 - "Machining" script does not work anymore in laser mode
 - Update script « Gravotech Barcode script »
 - "GravoTech_QR-Code_Making_script.txt" has be deleted
- IGES surface import (.igs) does not work in Laser mode
- Update LSPresetsGII.ini file : LS100Ex Energy and LS900Energy machines added
- Base line lenght is lost if Ctrl +/- is used
- Bar code :
 - Datamatrix : sometimes, cells are cut according to the size of the cell (bearer width)
 - GS Barcode 1-2/5- 128 (reversed colors) : white bar could be added at the bottom : could block the reading of the bar code
- Corrections has be done about the update of the license in Options F10
- LS900 Edge: save in gnh file if the color is in fiber or in CO2
- Bar code objects are not at the right position after a Matrix if vertical orientation is selected
- Galvanometer machines :
 - wobbling added with a checkbox in laser color toolbar
 - Indexed mode added in DMC in CAM Laser
 - Raster by bloc added
 - Crashes in CAM laser have be fixed
 - Update of maximum number of passes : 500 instead of 100
 - Orientation in Material and machining definition interface was not taken into account in the lasering interface