

FPGT Loader Version information

Version-up information

Version 2.2.2.0, 2021.07.27

New

- For PLCs: Variable WR area sizes in PLC types such as FP-XH and FP0H that use the new system register "Size of the internal flag area" (1) are supported.
- For GT panels: A new checkbox prevents unintended downloading of operation security settings to a GT panel.

Version 2.2.1.0, 2021.04.16

Updated features:

- FP_Connect Version 2.2.1.0 will be used
- Bug fix to upload more than 32000 steps, e.g. for FP-SIGMA 40K.
- The communication settings are retained when the communication settings dialog is closed and opened again.

Version 2.2.0.0, 2021.02.22

Updated features:

- FP_Connect Version 2.2.0.0 will be used
- Passwords are now supported for all PLC types, including FP7, FP-X, FP-XH, and FP0H.
NOTE
The password is contained in the upload and download data. If the password in the project is different from the password in the target device, the new password is set in the target device after download. If the project has no password protection, the password in the target device is removed.
- Upload and download is supported for all PLC types, including FP-XH Ethernet types.

Version 2.1.0.0, 2018.06.13

New

- FP_Connect Version 2.1.0.0 will be used
- Added new PLC type series FP0H including the option to read/write flash data

Version 2.0.1.3, 2018.04.12

Bug fix.

- Font file could not be transferred into the GT panel.

Version 2.0.1.2

Bug fix.

- Project could not be transferred into a GT panel if the GT panel was connected via FPWebServer, Web Expansion and USB cable.

Version 2.0.1.1

New.

- FP_Connect Version 2.0.6.1 will be used
- The option "Do not overwrite hold-type registers" is set as default setting

Version 2.0.1.0

New.

- FP_Connect Version 2.0.5.0 will be used
- For FP7 the option “Do not overwrite hold-type registers” is supported

Version 2.0.0.0

New.

- FP_Connect Version 2.0.4.0 will be used
- The generated project files *.plc cannot be opened from older versions anymore
- Supports FP7 with the following restrictions:
 - Program code and PLC data will be up- and downloaded
 - Passwords are not supported
 - The option “Do not overwrite hold-type registers” is not supported

Version 1.131

Bug fix.

- Fixed crash that may occur during download of data into GT panel.

Version 1.13

New.

- FP_Connect Version 2 will be used
- FP-Sigma 40k project cannot be downloaded into FP-Sigma 32k and vice versa

Version 1.12

New.

- Added GT03-E panel

Bug fix.

- Solved PLC download error

Version 1.11

New.

- Windows 8 64bit compatible FP0R USB driver
- Windows 7/8 64bit compatible GT USB driver

Version 1.1

New.

- Added GT32-E

Version 1.09

Bug fix.

- User interface corrected

Version 1.08

Bug fix.

- Solved a bug in DownloadFPfile which prevented the download if the PLC was upload-protected. Only FP0R PLCs were affected.

Version 1.07

Bug fix.

- Solved a bug that prevents the download of program and system registers when the PLC upload protection is activated

Version 1.06

Bug fix.

- Solved PLC login error

Version 1.05

New.

- Download an *.fp file (FPWIN GR) to the PLC
- Read PLC Real-Time Clock
- Write PC time to the PLC Real-Time Clock
- Display the communication settings in the statusbar

Version 1.04

Bug fix.

- User interface is now correct

Version 1.03

New.

- Added user interface in Spanish
- Online help for all languages added

Version 1.02

Bug fix.

- Changing the language now works if the user has administrative rights

Version 1.01

New.

- Added GT02 panel
- Added WR register