**GRAPHTEC** 

August 30, 2018

Release date: August 29, 2018

# GL240 midi LOGGER

## Version 1.40

## Modification

- 1. Corresponded to the GRM-ONE.
- The Web displaying file-downloading function corresponded for the Google Chrome.

## Version 1.28 Release date: March 28, 2018

#### Modification

 Several units were added to the scaling function for USA user. (in, ft, sq in, sq ft, etc.)

### Fixed problem

- There was wrong message on AMP menu of German.
  ON and OFF was opposite in some menu.
- 2. Sometimes the data transfer stopped when the data was sent with 1 character per 1 packet at the USB transfer.
- The OS system was downed when the I/F command of ":MEAS:OUTP:ORDER?" sent to GL840 about 8000 times. (This command is not using for the APS of Graphtec.)
- 4. The E-mail was not sent when the SMTP user name was space and the certification method was not the SMTP-AUTH.
- The data transfer for FTP was stopped when communication line became slow.
- 6. The span setting was not affected when the range was changed with scaling (EU) ON.
- 7. The limiter did not work when the range was changed with the scaling ON even if the A/D value of FS was exceed 10%.

## Version 1.27 Release date: July 19, 2017

#### Modification

1. The SD1 slot type is shown in the start up menu after the power was turned on,

which displays the fixed model or the non fixed model.

### Version 1.26 Release date: June 28, 2017

- Fixed problem
  - 1. Sometimes the data was not saved correctly when the CSV data was saved during recoding with two divided display mode.

# Version 1.25 Release date: May 10, 2017

- Fixed problem
  - The data over wrote if file size exceed 2 G bytes when the Ring/Relay capturing mode.

## Version 1.24 Release date: October 19, 2016

- Fixed problem
  - 1. Chinese menu for the relay-ring of select was corrected.
  - 2. The condition settings file could not save to the SD card slot 2.
  - 3. The sequential number file name was made after the power was turned again even if the file name was made with any name.

#### Version 1.23

This version was not released.

## Version 1.22 Release date: July 6, 2016

- Fixed problem
  - Communication to the WL-Sensor was improved.
    (Time out was set for the Close.)

## Version 1.21 Release date: May 11, 2016

- Modification
  - Corresponded to the GL-Connection.

The GL-Connection must update to later than V1.80.

- Fixed problem
  - 1. The setting of FTP host port number was not displayed correctly in the initializing menu after the power was turned on.

# Version 1.20 Release date: March 30, 2016

Modification

- 1. Corresponded to the Fixed SD card slot 1 model.
- 2. The Keep Alive function was added for Wireless LAN settings.

### Fixed problem

1. Some of Spanish menus were corrected.

#### Version 1.12

# Fixed problem

1. The GL240 became to the free running mode when the connection error occurred with WLAN during recording by the GL100\_240\_840-APS.

Release date: February 3, 2016

Release date: December 2, 2015

Release date: November 5, 2015

- 2. The GL240 was locked when the socket of FTP server was not enough when the data is transferring to the FTP server.
- 3. The setting range of WL temperature sensor for the Alarm Trigger of IF command was corrected.
- 4. The web was not displayed when it is access by the host name when the URL was registered to the DDNS as to display the web name.
- 5. The judgment of AC/Battery connecting condition displaying was improved.

#### Version 1.11

## Modification

- 1. The Recognition Name function was added to the I/F menu.
- 2. The restart time for the network was improved.

#### Fixed problem

1. The pulse counter could not count more than 5 sec when the sampling speed was slower than 10 sec.

## Version 1.10

#### Modification

- The Accumulated Integration Graph (Stacked column chart) Display function was added.
- 2. The following web browsers were added for the web display function. Chrome, Safari, Opera

# Fixed problem

1. The I/F Command set the 1/10 value for the following settings.

Accumulated CH the Span settings, Trigger Level settings, Alarm level settings

Version 1.00 Release date: June 9, 2015

Initial version