

July 1, 2026

GL260 midi LOGGER

Version 2.00**Release date: July 1, 2026**

- Added
 1. Implemented support for displaying device usage status and outputting logs.
(For EU Data Act compliance).
- Modification
 1. Modified the system to disable the Auto-span playback function during recorded data playback.
- Fixed problems
 1. Fixed a problem where the wireless LAN connection could not be established when the logger was started with "Power On Start" enabled.
 2. Fixed a problem where the recording duration could be incorrect under certain recording conditions when relay recording was enabled.
 3. Fixed typographical errors.
 4. Fixed various minor issues.

Version 1.09**Release date: December 10, 2025**

- Modification
 1. Improved the functionality to allow span settings to be configured during recording.
- Added
 1. Added a function to display a QR code linking to the Graphtec website.
- Fixed problems.
 1. Fixed some small bugs.

Version 1.08**Release date: May 28, 2025**

- Modification
 1. Minimum temperature span was set to 10°C(°F).
- Fixed problems
 1. Fixed a problem that the zero point adjustment was reset when the input was set, but setting was not stored in the EEPROM.
 2. Fixed a problem that data of the timestamp was incorrect after replacing the SD card during the Relay function.

Version 1.07**Release date: March 18, 2025**

- Added
 1. Added the function to return the result of statistical calculation with ONEJSON of the I/F command.

- 2 In the Custom Menu function, "Custom Menu Displaying" is now displayed on the [DATA] tab menu to indicate that the function is restricted when either the ring recording function or the relay recording function and the backup function are turned off.
- Fixed bugs
 - 1 Fixed a problem in which the file name specification extension in the IF command reverts back to the original extension after recording when the extension contains lower-case letters.
 - 2 Fixed a problem that caused a reading error when the extension of the communication settings file contained lower-case letters.
 - 3 Fixed a problem with overflowing digits in the statistical calculation value display.
 - 4 Fixed a problem in the Custom Menu function where "Custom Menu Displaying" was not displayed on the [I/F] tab menu, indicating that the function is restricted when either the backup or alarm function is turned off.

Version 1.06**Release date: December 3, 2024**

- Modification
 - 1 Fixed an issue when scaling is turned on for temperature and the unit of temperature is switched, the unit on the digital display does not change.
 - 2 Fixed an issue when using the TRANS:OUTP:HEAD? command to output headers from a GBD file that has been re-saved in the main unit, headers are not output.
 - 3 Added Stop time setting for data saved during 2-screen playback.
 - 4 Fixed an issue in which recording could not be started with "Disk Error 22" when changing the capture destination drive in the menu.

Version 1.05**Release date: October 21, 2024**

- Added Functions
 - 1 Added a function to display the QR code for the English version of video clips at the initial startup.
 - 2 Added English QR code display for G-REMOTE introduction video.

Version 1.04**Release date: September 30, 2024**

- Added Functions
 - 1 Added the ON/OFF menu for key clicking (supporting setting files/supporting
 - 2 web servers).
 - 3 Disabled the setting of Chinese in the language setting on Japanese machines
 - 4 to prevent resale.
- Modification
 - 1 Fixed an issue that IF command: FILE: TRANS: CLOSE? does not return the
 - 2 status in case of error.

- 3 Fixed an issue that the span could not be changed in the monitor menu when
 - 4 the current input and the data input settings were different during playback.
 - 5 Fixed an issue that the cursor was not displayed immediately after changing
 - 6 filters in the alarm history during playback
 - 7 Fixed an issue that prevented pulse clearing during playback.
 - 8 Fixed an issue that IF command: PUL: CH: CLR command did not work during
 - 9 recording and playback.
 - 10 Fixed an issue when specifying the output side as an integer with IF command:
 - 11 SCALE: CHn: SET command, 5 significant digits were fixed, and a decimal point was attached.
 - 12 Fixed an issue that IF command: INFO: USB? always returns 1.
 - 13 Fixed an issue that the REVIEW menu and function display did not close when IF command was input.
 - 14 When upgrading the firmware on a write-protected SD card, the screen does not stop until the end of the firmware upgrade, and the system will restart.
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Version 1.03

Release date: April 26, 2024

- Modification
 1. When using 4-point input, the calculation result is set to the V range but now to the mV range.
 2. Fixed a bug that one-byte kana cannot be pasted from the clipboard in character string input.
 3. The icon design of the Web server function has been modified.
 4. Fixed a Korean language error in the web server function.
 5. Fixed a Korean language error in the AMP setting menu.
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Version 1.02

Release date: March 5, 2024

- Modification
 1. Fixed a problem that could cause the screen to lock up when loading operation settings with the WLAN module installed.
 2. The QR code links were limited to Japanese language sites, so this has been corrected so that links to English language sites are displayed when the language setting is other than Japanese.
 3. In addition, 13 other bugs were fixed.
 - Improvement
 1. The game function can now be disabled from the custom menu.
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Version 1.01

Release date: February 14, 2024

- Initial version