HL-G2 Configuration Tool

Information you need to know before using the software (Essential reading)

About HL-G2 Configuration Tool

"HL-G2 Configuration Tool" is configuration tool software dedicated to the HL-G2 series. Installing this tool software on a PC enables the user to set up the connected HL-G2 sensors, record measured values, and perform other operations.

System Requirements

Make sure that the computer on which you intend to run the software meets the minimum specifications listed below.

OS※1 ※2	Windows® 11 (64 bit), Windows® 10 (32 bit, 64 bit)
CPU	Intel® Core™ i3, 1 GHz or faster
Memory	2 GB or more
Available hard disk space	200 MB or more
Screen resolution	1366×768 or higher (recommended)
Display language	Japanese, English, Chinese (Simplified), and Korean
Communication interface	Ethernet、RS-485
Operating conditions	.NET Frameworks 4.8 or later must be installed.

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※2	OS versions of which Microsoft has ended support are excluded.

Software License Agreement

Please note that acceptance of the Software License Agreement is a condition for using this software. Please carefully review the contents of the Software License Agreement included in the installer and proceed with the installation only if you agree to its terms.

How to Install

Double-click the .EXE-file to begin the installation process.

Version-up Information

Version-Up Information (Ver.1.0.0 to Ver.1.0.1) (April 1, 2024 update)

The following points have been upgraded.

[Others]

- Changed the company name to Panasonic Industry Co., Ltd. due to the business succession. (License agreement, help)

Version-Up Information (Ver. 1.0.0.63742) (March 1, 2024)

Initial release.