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Release Notes
DNNF024
Software wenglor weHub



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Subject to change without notice
Available as PDF file only
Version 1.8
www.wenglor.com

1 Change Index Software weHub

Version	Release Date	Compatibility
1.2.1	23.10.2026	• Firmware B60: 1.8.1 • Firmware MVC: 1.5.1 • Firmware MLxS: 1.3.3 • Firmware M3DS: 1.0.0

Bugfix and performance improvements:

- Fix for displaying the accessibility of devices for edge cases with multiple network adapters.
- Minor improvements at storing cookies in weHub for the connection to AI Lab.

Version	Release Date	Compatibility
1.2.0	13.08.2026	• Firmware B60: 1.8.0 • Firmware MVC: 1.5.0 • Firmware MLxS: 1.3.3

New features:

- Add devices by IP address.
- Status of the software weHub.
- Application settings ("Automatic Startup" and "Keep Background Application Active").
- Reset settings of the software weHub.

NOTE:
The software weHub on the Machine Vision Controller MVC now only contains the option for "Export Data" as direct internet connection at the MVC is not supported.

Version	Release Date	Compatibility
1.1.2	29.06.2026	• Firmware B60: 1.7.3 • Firmware MVC: 1.4.3 • Firmware MLxS: 1.3.3

Bugfix and performance improvements:

- Sorting and filtering table by IP address works now.
- Improved visibility of cells (especially IP address) at small screen resolutions.

Version	Release Date	Compatibility
1.1.1	06.05.2026	• Firmware B60: 1.7.1 • Firmware MVC: 1.4.1 • Firmware MLxS: 1.3.2

Minor bugfix and performance improvements.

Version	Release Date	Compatibility
1.1.0	03.03.2026	• Firmware B60: 1.7.0 • Firmware MVC: 1.4.0 • Firmware MLxS: 1.3.2

New features:

- Split single “Connect to device” button into “Auto connect weHub to device” switch and separate “Register device in AI Lab” button.
- New “weHub Server Connection” status in order to display the connection status from weHub to the Machine Vision Device.
- Enabling/disabling “Auto connect weHub to device” requires now to enter username and password if authentification is active on the Machine Vision Device.
- Include network adapter and corresponding MAC address at the network configuration of the Machine Vision Devices.
- AI Lab settings:
  - AI Lab Connection status displays now additionally info about image upload (e.g. number of uploaded images).
  - Display of device limit and storage limits of AI Lab account.
  - Includes operating instructions of AI Loop.
- Minor improvements at error cases.

Version	Release Date	Compatibility
1.0.3	08.12.2025	• Firmware B60: 1.6.2 • Firmware MVC: 1.3.2 • Firmware MLxS: 1.3.2

Bugfix and performance improvements:

- Improvements at connection to weHub server on Machine Vision Devices
- Improvements at proxy detection and handling (for AI Loop)

Version	Release Date	Compatibility
1.0.2	15.10.2025	• Firmware B60: 1.6.1 • Firmware MVC: 1.3.1 • Firmware MLxS: 1.3.2

Minor improvements:

- The required minimum free storage space for data exchange with AI Lab is reduced.
- The software ensures now that all data is uploaded to AI Lab when importing data at weHub.

Version	Release Date	Compatibility
1.0.1	08.10.2025	• Firmware B60: 1.6.0 • Firmware MVC: 1.3.0 • Firmware MLxS: 1.3.2

Bugfix and improvements:

- Signing of weHub.exe
- Support of AI Loop to AI Lab (image upload and model download)

NOTE:
The AI Loop is not supported with weHub 1.0.0 version.

Version	Release Date	Compatibility
1.0.0	28.08.2025	• Firmware B60: 1.6.0 • Firmware MVC: 1.3.0 • Firmware MLxS: 1.3.2

Initial version for the market introduction

Version	Release Date	Compatibility
1.2.1	23.10.2026	• Firmware B60: 1.8.1 • Firmware MVC: 1.5.1 • Firmware MLxS: 1.3.3 • Firmware M3DS: 1.0.0

Bugfix and performance improvements:

- Fix for displaying the accessibility of devices for edge cases with multiple network adapters.
- Minor improvements at storing cookies in weHub for the connection to AI Lab.