

Commissioning and configuration software for mechatronic grippers EGU and EGK

Release Notes

Version	Comment	Supported Grippers	Interface
1.2.0	Fixed Bugs: - Fixed a bug where the "Stop" and the "Fast Stop"-Buttons got hidden by error messages. - Fixed missing parameters after reconnecting to a gripper. - Fixed an issue where some components did not change the language immediately . - Fixed the canceled connection after changing the network settings. - A bug which caused manually added grippers to never initialize, got fixed. Improvements & new features: - The GPE (grip force maintenance) setting is now inside the "Movement" Tab. - More options for grippers were added to the search screen. - You can now connect to grippers via Modbus and IO-Link. - The UI is now adjusting itself on parameter changes. Known issues: - If a gripper is connected to IO-Link, there may be a loss of performance in the UI.	EGU: all types with firmware version <= 5.2 EGK: all types with firmware version <= 5.2	PROFINET EtherNet/IP EtherCAT ModBus IO-Link
1.1.0	Fixed Bugs: - Fixed a problem where firmware was not flashed correctly to the gripper module. - Fixed "Prepare for shutdown" functionality did not work properly. - Fixed a crash, when user was trying to write invalid parameter values to the gripper. Improvements & new features: 200% Grip force on EGU grippers is now supported. - The official gripper firmware releases 5.1 and 5.2 are now integrated for firmware update. - In all GUI elements, comm. FW version is replaced with gripper module FW version to avoid confusion. - Some minor design changes. - General stability and performance improvements.	EGU: all types with firmware version <= 5.2 EGK: all types with firmware version <= 5.2	PROFINET EtherNet/IP EtherCAT

	Known issues: - Sometimes the screen gets stuck at "Searching for devices" process. If this is happening to you, please retrigger "Search devices". - The parameters of a module are getting hidden when using the "Reconnect" function in "Configuration" menu. To display them again, use function "Refresh" in "..." menu of Parameters tab, or reconnect to the gripper module from device selection dialogue. - When user changes IP configuration from an already connected device using "Configuration" menu, there is no automatic reconnect to the new IP address. Please reconnect manually using the device selection dialogue.		
1.0.0	Initial Release of the app.	EGU: all types with firmware version <= 5.1 EGK: all types with firmware version <= 5.1	PROFINET EtherNet/IP EtherCAT