

Release Notes

Version	Comment	Supported Grippers	Interface
1.0.4 Compatibility: ROBOGUIDE v9.40 P/61 Tablet TP V1.32	Changelog: Added EZU	EZU: all types with firmware version 5.3 EGU: all types with firmware version 5.1 - 5.3 EGK: all types with firmware version 5.1 - 5.3	RS485/ Modbus RTU at EE-Connector
1.0.3 Compatibility: ROBOGUIDE v9.40 P/49 Tablet TP V1.28	Changelog: Fixed Register1 forced to '1'	EGU: all types with firmware version 5.1 and 5.2 EGK: all types with firmware version 5.1 and 5.2	RS485/ Modbus RTU at EE-Connector
1.0.2 Compatibility: ROBOGUIDE v9.40 P/49 Tablet TP V1.28	Changelog: Test UI: - Completed status bits list. - Added <i>Fast Stop</i> button, <i>Brake Test</i> button and target velocity input field. Settings UI: - Completed status bits list. - Changed validators of text input fields for parameters to comply with the gripper's policy for those values. Program Instructions: - Added <i>Brake Test</i> instruction. - Added remaining status bits to the <i>Get Status</i> instruction. - Pos/speed/force can set by register Status Bar: - Display error and warning codes as well as error and	EGU: all types with firmware version 5.1 and 5.2 EGK: all types with firmware version 5.1 and 5.2	RS485/ Modbus RTU at EE-Connector

	warning descriptions if the gripper is in the respective state. Manual: Added examples for error handling in a program. Required Options: - Known issues: Register1 forced to '1'		
1.0.1 Compatibility: ROBOGUIDE v9.40 P/38 Tablet TP V1.19	Initial Release Required Options: - Known issues: Register1 forced to '1'	EGU: all types with firmware version 5.1 EGK: all types with firmware version 5.1	RS485/Modbus RTU at EE-Connector