Firmware:

Web-IO 4.0 Digital 4xIn/Out

Model 57733

Current firmware

Date	Changes and comments	Revision
December 8, 2023	• Actions - HTTP requests support preshared bearer tokens. • Modbus-TCP - Accessibility for a parallel connection • MQTT - Box-to-Box - Outputs from Web-IO A follow Input-Publish from Web-IO B	1.69 ZIP download

Older firmware

Date	Changes and comments	Revision
March 27, 2023	• TCP/IP stack - MTU up to max. 1500 possible • OPC UA - Problems with Output Pulse Mode fixed • Actions - Host name for HTTP requests in the head corrected	1.66 on request
February 2, 2023	• Homepage - With showing without menu tree, login as User is also possible • TLS/SSL - SNI support (Server Name Indication) activated	1.65 on request
December 12, 2022	• IP stack - MTU settable • IP stack - Improved processing of fragmented UDP packets • System start - When boot error occurs update mode is activated for system restore • MQTT - Publish is suppressed when <disable> is entered as payload • Modbus-TCP - Counters 3 and 4 can be invoked • OPC UA - URI query corrected	1.64 on request
November 4, 2022	• DHCP - Processing of the option flags expanded • OPC UA - Transfer of application URI corrected • Modbus-TCP - Register for Counters 2 and 3 created • Config Upload - Parameter transfer corrected • System start - Configuration initialization optimized	1.63 on request
September 26, 2022	• Actions - up to 16 outputs on another Web-IO can be switched • Actions - placeholders in the HTTP payload are supported • Actions - for HTTP-POST without payload a content length of 0 is entered in the header • OPC UA - NodeID overview can be recalled • OPC UA - your own NodeIDs can be loaded via list • OPC UA - setting outputs by writing the CurrentOutputState-Nodes is possible • OPC UA - writing the input counters by writing the CurrentInputCounter-Nodes is possible • MQTT - QoS2 processing revised • Modbus-TCP - diagnostics querying expanded • Input-Counter - problems with bi-directional counting fixed • System - Config Upload optimized and accelerated Note: If, in the existing configuration, multiple outputs are used in an action, this option must be reset following an update!	1.62 on request
April 5, 2022	• Passwords - non-allowed characters are rejected • Firmware update: Initiating via button in the interface possible • Firmware update - accelerated transmission (57733 and 57738 only) • Emergency access - missing login page added • SNMP - MIBs and OIDs expanded • OPC UA - Node-IDs can be modified via list upload • Actions - switching of multiple outputs optimized Please use the newest included version of Wutility for the update.	1.56 on request

Date	Changes and comments	Revision
January 12, 2022	• HTTPS - Chunked transfer revised • SSL/TLS - Certificate upload now possible again • DHCP - IP assignment with DHCP relays adapted • Boot sector - Emergency access when firmware update is interrupted now revised Please use the newest included version of Wutility for the update.	1.54 on request
October 7, 2021	• Outputs - Pulse mode revised • Inputs - Short pulse processing improved • REST - Digest authentication corrected • Homepage - Size of display tiles adjusted • My Web Page - JavaScript optimized	1.52 on request
August 26, 2021	• Firmware for the 0 series	1.51 on request

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