

- 2456540000 - UR20-4AI-RTD-HP-DIAG
- 2453880000 - UR20-4AO-UI-16-M
- 2453870000 - UR20-4AO-UI-16-M-DIAG
- 1315740000 - UR20-4COM-IO-LINK

Version 01.01.00

Release date: October 04, 2016

New features:

- Option handling: By using this parameter it is possible to configure the UR20 station in the PLC diverging from the real station. More information about this feature in chapter 5 of the u-remote manual

Bug Fixes:

- Web application performance increased
- Wording of UR20-2FCNT-100 in web server now matches with manual

New supported modules:

- 1990070000 - UR20-2AI-SG-DIAG

Version 01.00.38

Release date: June 06, 2016

Attention:

- Coupler with firmware versions < 01.00.35:
- The firmware update to 01.00.35 is mandatory before an update to a higher firmware is possible.

New features:

- The configuration file of the coupler can be imported and exported

Bug Fixes:

- Web application accepts 0.0.0.0 as gateway address
- UR20-2FCNT-100 : Fixed the wrong value range for current period and present period
- UR20-4AI-TC-DIAG: Fixed the value range error for temperature units F and K
- UR20-4DO-PN-2A : showing the switching mode: "n-switching" or "p-switching" instead of "0" or "1" in the web application

New supported modules:

- 2001670000 - UR20-4AI-R-HS-16-DIAG
- 1993880000 - UR20-4AI-UI-DIF-16-DIAG
- 2007420000 - UR20-3EM-230V-AC
- 1315400000 - UR20-16DI-N-PLC-INT
- 1315450000 - UR20-16DO-N-PLC-INT

Version 01.00.35

Release date: February 02, 2016

Attention:

- Coupler firmware versions ≤ 01.00.35 need to be updated in two steps.
(See separate PDF document: "Application Note Firmwareupdate UR20 coupler").

Bug Fixes:

- Firmware update of more than 32 modules now possible
- Fixed error of 2FCNT module in the GSDML file
- Corrected default value of diagnostic alarms in the web server
- LED display of timestamp modules in the web corrected
- Fixed issue with simultaneous change of the IP address and Gateway address via web server
- Corrected behavior of module status LED in web server for UR20-PF-O-1DI-SIL, UR20-PF-O-2DI-SIL and UR20-PF-O-2DI-SIL-DELAY
- Fixed access on port 6272

New supported modules:

- 1315440000 UR20-16DO-N
- 1315750000 UR20-1COM-232-485-422
- 2007430000 UR20-1COM-SAI-PRO
- All SAI-AU Mx SB Modules (IP 67)

Version 01.00.33

Release date: September 07, 2015

New features:

- New web application – Note: It's necessary to update the language file, if the coupler has an older FW-version ≤ 01.00.33

- Default password for the web server
- ProfiSafe extensions
- Webserver by default accessible via Ethernet

New supported module:

- 1335060000 UR20-4DI-4DO-PN-FSPS
- 1335070000 UR20-8DI-PN-FSPS

Version 01.00.29

Release date: October 21, 2014

New supported module:

- 1508080000 UR20-2FCNT-100

Version 01.00.26

Release date: March 30, 2014

Bug Fixes:

- Size process data

Version 01.00.25

Release date: March 20, 2014

New features:

- New parameter Intel or Motorola data format

Bug Fixes:

- Siemens S7-400
- Improvement in the fail-safe value behavior at hot swap
- Support the default language of the PC in the web server

Version 01.00.24

Release date: November 25, 2013

- First released version