



GE VERNOVA

UR Setup Release Notes

UR Family

Version 8.8x

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Table of Contents

1	Summary	3
1.1	Date of release	3
2	Features for version 8.80	4
2.1	Added Directional OCEF (Overcurrent Earth Fault) in F35	4
2.2	Added Synchrocheck support to the C70	4
2.3	Added support for Voltages in Harmonic Detection	4
2.4	Added support for Breaker Status Invalid for B30X	4
2.5	Added support for Isolator Invalid for B30X	4
2.6	Added support for Breaker Status Element for B90	4
2.7	Added support for Isolator Invalid for B90	4
2.8	Added support for Stub Bus	4
2.9	Added support for Load Change Detection	4
2.10	Added support for Configurable Front Panel Inactivity Timeout	4
2.11	Added support for Configurable Inactivity Timeout for SSH connections	4
2.12	Added support for Notification Banner	5
3	Bug Fixes for v8.80	6
3.1	UR Setup shows traceability information inconsistently	6
3.2	UR Setup does not inform users that the password complexity requirements have changed	6
3.3	The Reset Key (Actual Values > Front Panel) command does not work when command password is configured.	6
3.4	Logic Designer Diagrams are populated incorrectly after the user modifies and saves changes in the Front Panel Label Designer	6
4	For Further Assistance	8

1 Summary

This document contains the release notes for EnerVista UR Setup 8.8x for the Universal Relay (UR) family of products.

This release note is applicable to the products: B30, B90, C30, C60, C70, C95, D30, D60, F35, F60, G30, G60, L30, L60, L90, M60, N60, T35 and T60.

1.1 Date of release

Firmware 8.80: July 21, 2026

2 Features for version 8.80

2.1 Added Directional OCEF (Overcurrent Earth Fault) in F35

Description: UR Setup 8.80 now supports Directional Overcurrent Earth Fault. This means that Neutral Directional Overcurrent and Phase Directional Overcurrent have been added to the F35.

2.2 Added Synchrocheck support to the C70

Description: UR Setup 880 now supports the Synchrocheck function for the C70.

2.3 Added support for Voltages in Harmonic Detection

Description: UR Setup 880 now supports Voltage Harmonic Detection.

2.4 Added support for Breaker Status Invalid for B30X

Description: For the B30X, UR Setup 880 added support for **Breaker Status Invalid position**.

2.5 Added support for Isolator Invalid for B30X

Description: For the B30X, UR Setup 880 added support for **Isolator Invalid position**.

2.6 Added support for Breaker Status Element for B90

Description: For the B90, UR Setup 880 added support for the Breaker Status element, which includes **Braker Status Invalid position** support.

2.7 Added support for Isolator Invalid for B90

Description: For the B90, UR Setup 880 added support for the **Isolator Invalid position** support.

2.8 Added support for Stub Bus

Description: UR Setup 880 now supports the Stub Bus element for the C60, D60 and T60. In previous UR Setup versions, Stub Bus functionality was only available in Line Differential Elements for the L30 and L90. Stub Bus functionality is now a standalone element for the C60, D60 and T60.

2.9 Added support for Load Change Detection

Description: UR Setup 880 added support for Load Change Detection functionality.

2.10 Added support for Configurable Front Panel Inactivity Timeout

Description: For models with CyberSentry, UR Setup 880 added a front panel inactivity timeout setting.

2.11 Added support for Configurable Inactivity Timeout for SSH connections

Description: For models with CyberSentry, UR Setup 880 added a SSH connection inactivity timeout setting.

2.12 Added support for Notification Banner

Description: For models with CyberSentry, UR Setup 880 shows a notification banner when the UR is trying to connect for the first time. The UR Setup allows you to enable/disable the notification banner feature and allows you to create a message with a maximum of 8000 characters.

3 Bug Fixes for v8.80

3.1 UR Setup shows traceability information inconsistently.

Description: In previous versions of UR Setup, traceability information was displayed inconsistently. In some cases, both the **UR Serial Number** and **Setting Sent to Relay (Timestamp)** were missing, while in other cases only the **Setting Sent to Relay (Timestamp)** was missing. This issue has been fixed. In UR Setup 8.80, the traceability information is displayed consistently and always includes both the **UR Serial Number** and **Setting Sent to Relay (Timestamp)**.

Workaround: None

3.2 UR Setup does not inform users that the password complexity requirements have changed.

Description: In UR Setup version 7.2x onwards, passwords were required to satisfy **three of the following four** complexity requirements:

1. English uppercase letters (A–Z)
2. English lowercase letters (a–z)
3. Digits (0–9)
4. Non-alphabetic characters (for example, ~!@#\$%&)

From UR Setup version 8.4x onwards, passwords are required to satisfy **all four** complexity requirements, but no notification was given.

This issue has been addressed in UR Setup 8.80. If a user's existing password satisfies only three of the four complexity requirements, UR Setup prompts the user to update the password so that it meets all four requirements.

Workaround: None

3.3 The Reset Key (Actual Values > Front Panel) command does not work when command password is configured.

Description: The **Reset Key (Actual Values > Front Panel)** function in UR Setup works correctly in version 8.2x and earlier. From UR Setup version 8.3x, the **Reset Key** function works as expected when no command password is configured. However, when a command password is configured, the **Reset Key** operation fails because UR Setup does not prompt the user to enter the command password. This issue has been fixed. In UR Setup 8.80, when the **Reset Key (Actual Values > Front Panel)** button is pressed and a command password is required, UR Setup displays a dialog box prompting the user to enter the command password. After the password is entered successfully, the **Reset Key** operation proceeds normally.

Workaround: None

3.4 Logic Designer Diagrams are populated incorrectly after the user modifies and saves changes in the Front Panel Label Designer

Description: In UR Setup 8.60 the following scenario exists. A user creates a Logic Designer diagram and saves it successfully. The user then reopens Logic Designer, verifies that the changes

were saved correctly, and closes the application. Next, the user makes some changes in the Front Panel Label Designer and saves them. When the user opens the Logic Designer again, the displayed Logic Designer diagram is incorrect.

This issue has been fixed. In UR Setup 880, the Logic Designer is automatically updated with the correct diagram after the user saves changes in the Front Panel Label Designer.

Workaround: None

4 For Further Assistance

For product support, contact the information and call center as follows:

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