GE Vernova Communicator v6.05.0014 Release Notes

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Overview

Summary

GE Vernova has released GE Vernova Communicator v6.05.0014 which introduces the following features and enhancements:

- Rebranding to updated GE Vernova branding
- Addition/update of devices – EPM 9850, EPM 7000/7000P E2 IEC 61850 option update
- Updated Operating System Support
- Bug Fixes

Release Date: September 11, 2026

The download package for GE Vernova Communicator Software is available via EnerVista Launchpad or online at:

https://www.gevernova.com/electrification/automation/protection-control-metering/metering/ge-vernova-communicator

Release Details

Enhancements

In the following enhancement descriptions, a revision category letter is placed to the left of the description. Refer to the Appendix at the end of this document for a description of the categories displayed.

N **Rebranding to GE Vernova branding**

Updated branding in GE Vernova Communicator software throughout for GE Vernova branding

E **Addition/update of devices**

- Added support for configuration of EPM 9850
- Updated support for EPM 7000/7000P - E2 IEC 61850 option
- Updated support for EPM 9900P IEC 61850 GOOSE triggered waveform

E **Bug Fixes**

- Showing IEC 61850 Support configuration menu for EPM 7000 E2 IEC 61850 updated comms card
- EPM 9900P, EPM9450/9650 Delta 2CT Power Total and Power Phase readings correction
- Corrected the value of High-Speed Current N Calculated (I Nc) in limits. Value seemed to be divided by 100
- GE Vernova Communicator v6: Meter Manager - Manual connect without encoded IP Address produces incorrect message pop up.
- Resolved issue opening of TLC Calculator for all meters
- Resolved issue with Log Retrieval not working
- Updated LogViewer to support up to 256th harmonic

System Requirements

COMPONENT	REQUIREMENT
Supported Operating Systems	Windows® 10/11 64 bit Windows® Server 2019/2022
Computer and Processor	**Recommended workstation:** Intel® Core™ i7 CPU or higher Disk space: 1TB (minimum) Display resolution: 1920 x 1080 (minimum)
Memory	16GB of RAM (minimum)

Change Categories

This document uses the following categories to classify the changes.

Table 1: Revision Categories

Code	Category	Comments
N	New feature	A separate feature added to the relay. Changes to existing features even if they significantly expand the functionality are not in this category
G	Change	A neutral change that does not bring any new value and is not correcting any known problem
E	Enhancement	Modification of an existing feature bringing extra value to the application
C	Protocols and communications	Changes to, or problems with protocols or communication features

The revision category letter is placed to the left of the change description.

For Further Assistance

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

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