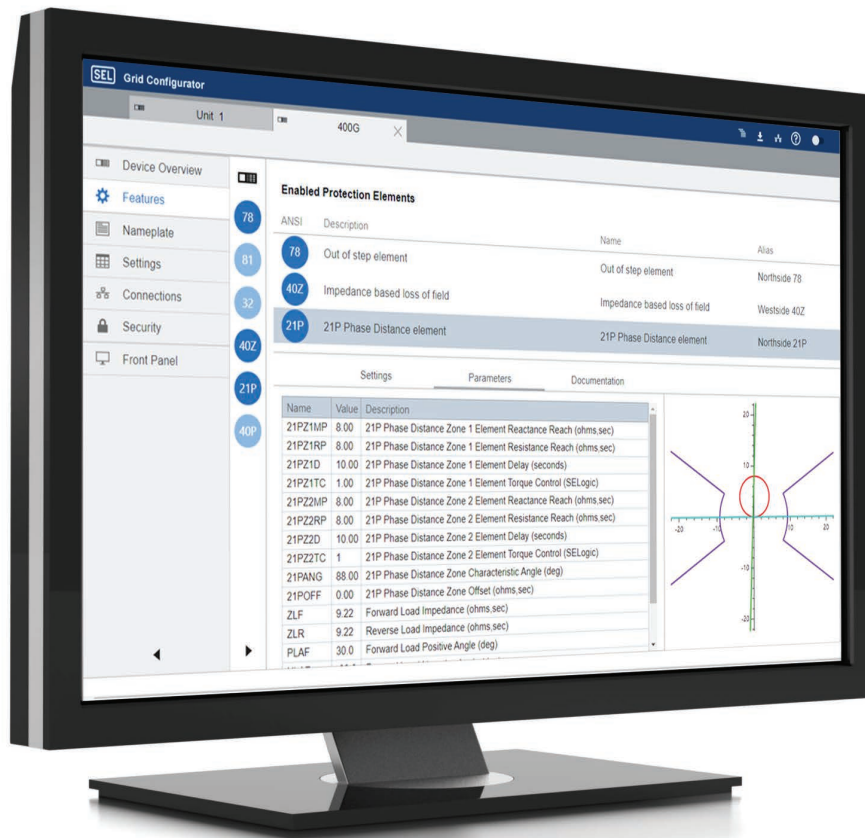


# SEL Grid Configurator

Software



Quickly and confidently create, manage, and deploy settings for SEL devices

- Work efficiently and accurately using the spreadsheet-style editor to configure a single device or a large group of devices.
- Save time by viewing and instantly updating the primary device functions.
- Reduce errors during setup by sending settings to all of your networked devices at once.



# Product Overview

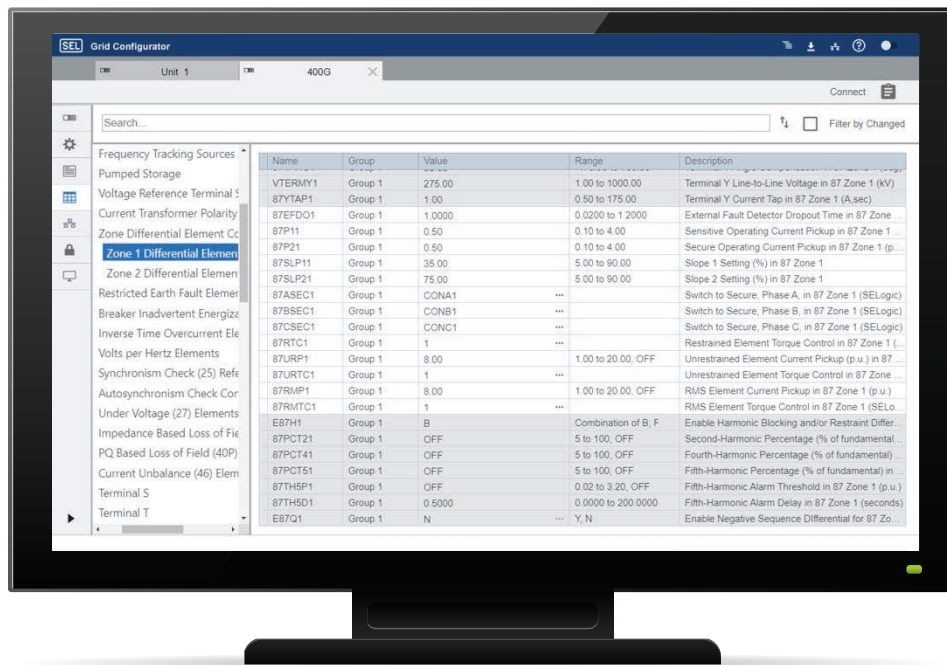
SEL Grid Configurator is a freely distributed software tool for engineers and technicians to quickly and confidently create, manage, and deploy settings for SEL power system devices. It is the next evolution in SEL device configuration software, delivering a modern user experience.

Grid Configurator features include the following:

- A spreadsheet-style editor
- Powerful protection visualization
- Comprehensive reporting
- Custom filters
- Multiple-device settings management

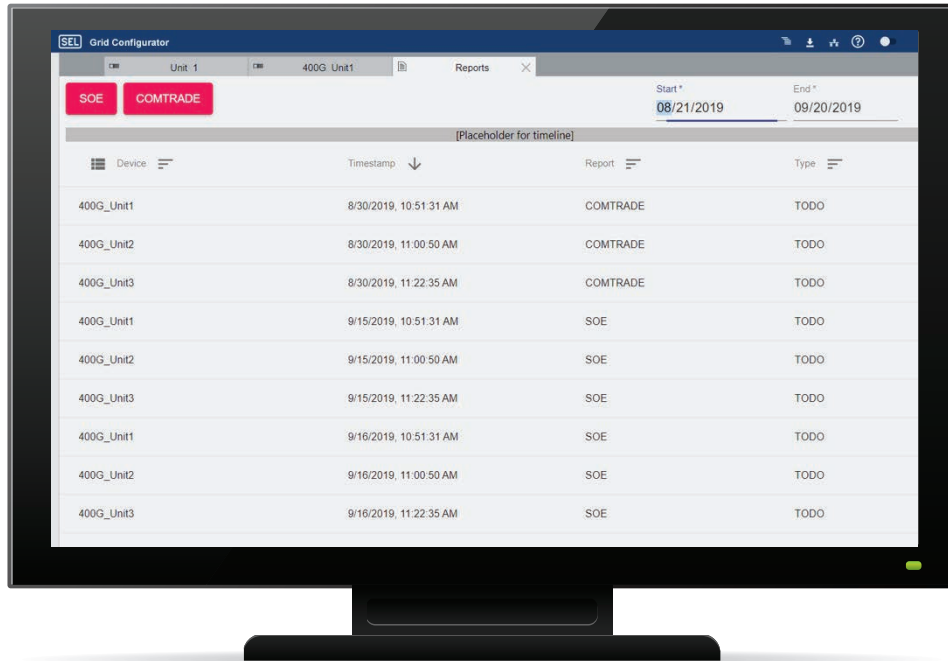
Combined, these features deliver a seamless and efficient configuration experience.

Grid Configurator is available with the SEL-400G Advanced Generator Protection System and will be made available with other SEL relays in the future.



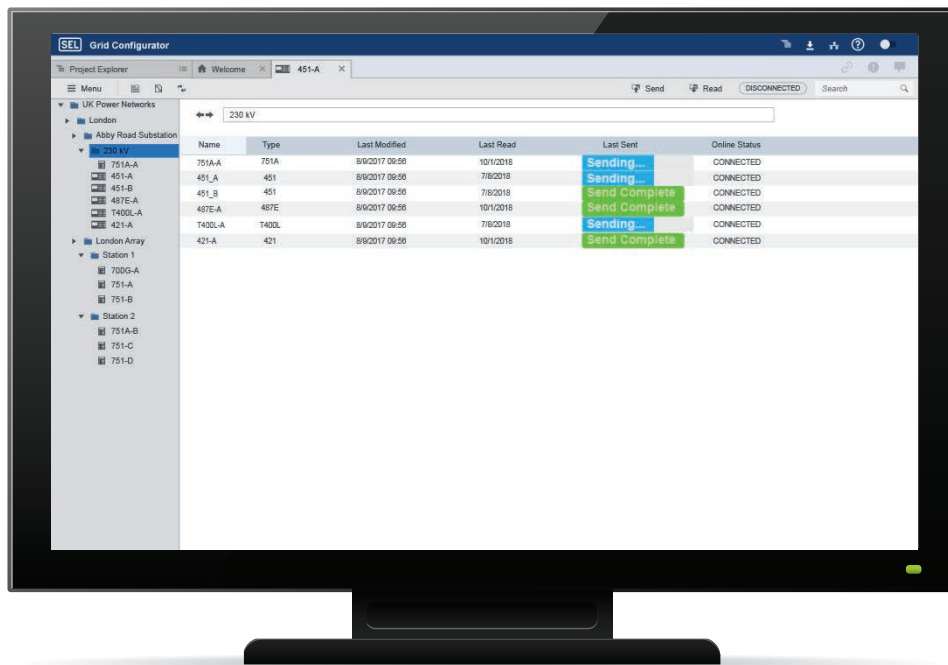
## Increase Efficiency

Work fast by using the spreadsheet-style editor to find, edit, and manage settings. The editor also allows you to import settings results you develop in external calculation tools.



### Improve Insight

Quickly and accurately identify relevant IED reports from multiple devices, and download them to your laptop with a simple click.



### Save Time

Deploy settings to multiple devices at once without having to move cables from device to device.

# SEL Grid Configurator Specifications

## Minimum System Requirements

<b>Operating System</b>	Microsoft Windows 10 (64-bit)
<b>Processor</b>	1 GHz, 64-bit processor with SSE2 instruction set
<b>RAM</b>	8 GB
<b>Disk Space</b>	8 GB
<b>Display Screen Resolution</b>	1280 × 1024