



▲ Electrical

▲ Products and Services

▲ Automation and Control

▲ Variable Frequency Drives

▲ OEM Drives

▶ **PowerXL DG1 General Purpose****PowerXL DG1 General Purpose**

The DG1 general-purpose drives are part of the Eaton next-generation PowerXL series of adjustable frequency drives specifically engineered for today's more demanding commercial and industrial applications. With an industry-leading energy efficiency algorithm, high short-circuit current rating and robust design, the DG1 offers customers increased efficiency, safety and reliability.

The PowerXL DG1 is next generation global general purpose adjustable frequency drive engineered for today's most demanding applications with product features to match or exceed competitors feature sets and a strong global support network.

Product Offering:

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Power Xpert *inControl* PC software is designed for programming, controlling and monitoring of the DG1 drives. Features include loading parameters that can be saved to a file or printed, setting references, starting and stopping the motor, monitoring signals in graphical or text form, and real-time display.

Software Downloads[One Installer](#)

Eaton's one installer is used to install / uninstall Eaton's Power Xpert *inControl* PC configuration software.

[Profibus GSD File](#)

Documentation

[Power Xpert *inControl* Software Manual](#)

[PowerXL Series DG1 Firmware Upgrade Process](#)

EDS Files

[PowerXL_1.6.eds](#)

Presentations

[PowerXL DG1 Sales Presentation](#)

Webinars[PowerXL DG1 Product Training](#)

This training is designed to take an in depth look at the PowerXL DG1 adjustable frequency drive series. It gives a product overview, a breakdown of the hardware features, discusses the software advantages, gives an overview of the Power Xpert *inControl* PC configuration software, and outlines the documentation and sales tools available for the product.

[PowerXL DG1 Commissioner Update Training](#)

This training is designed to give Eaton certified drive commissioners updated certification status for the PowerXL DG1 adjustable frequency drive. It discusses product installation, wiring, I/O, communications, Power Xpert *inControl* PC configuration software, and commission procedures. It also gives the requirements in addition to this course to update your commissioner status.

[PowerXL DG1 Commissioner Update Form](#)

For those with active commissioner status that have attended a full commissioner training course in the past, completion of this training and registration will update your commissioner status to include certification for the PowerXL DG1 general-purpose adjustable frequency drive.

Variable Frequency Drive Commissioner Training

This training program is designed for those involved in the installation, programming, and commissioning of Eaton's H-Max, SVX, SPX, CPX and CFX variable frequency drive products. Price per Student: \$375 per day or \$950 for all (3) days.

[View a PDF flyer for Variable Frequency Drive Commissioner and Re-Certification](#)

[Register for Variable Frequency Drive Commissioner and Re-Certification](#)

The goal of Eaton is to ensure your greatest possible satisfaction with the operation of our products. We are dedicated to providing fast, friendly, and accurate assistance. That is why we offer you so many ways to get the support you need. Whether it is by phone, fax, or email, you can access Eaton's support information 24 hours a day, seven days a week.

You should contact your local distributor for product pricing, availability, ordering, expediting, and repairs.

EatonCare Customer Support Center

Call the EatonCare Support Center if you need assistance with placing an order, stock availability or proof of shipment, expediting an existing order, emergency shipments, product price information, returns other than warranty returns, and information on local distributors or sales offices.

Voice: 877-ETN-CARE (386-2273) (8:00 a.m.–6:00 p.m. EST)

After-Hours Emergency: 800-543-7038 (6:00 p.m.–8:00 a.m. EST)

Drives Technical Resource Center

Voice: 877-ETN-CARE (386-2273) option 2, option 6

(8:00 a.m.–5:00 p.m. Central Time U.S. [UTC -6])

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