

G&G TECHNICAL, INC.

MOTION CONTROL, AUTOMATION DISTRIBUTION AND CUSTOM ENGINEERING

Services Include Sizing, Product Selection, Engineering Design, and Programming

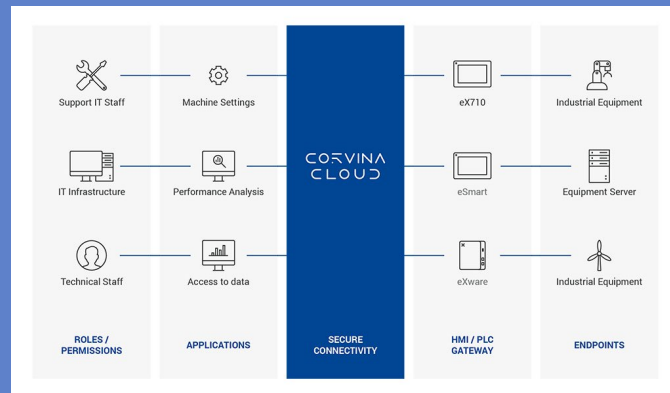
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Technical

News & Updates



Exor Corvina Cloud is an advanced connectivity management solution that puts you in control of your IIoT business

- Web-based, it allows all of your remote devices, networks, and users to communicate securely
- It allows the data generated by the Internet of Things (IIoT) to be processed simply and intuitively with advanced analysis
- It bridges layers between IT and OT architecture, providing effective tools to access all the industry 4.0 benefits, such as asset performance management, predictive maintenance and OT remote monitoring.
- 15 minutes to a secure, remote connection
- No cost with compatible HMI's
- Allows remote service and support
- Allows remote viewing and control, data logging, emailing, and alarms
- **Contact Us for a Demo**



[Link to additional resources](#)

EXOR JSmart line is the EXOR International solution for Smart Human Machine Interface field devices

- Likened to smartphones, tablets & PCs
- A robust industrial grade product line designed to last many years
- Patented ultra thin design

- IP67 for moisture and water resistance
- Wide operating temperature range
- Wide viewing angle
- Rugged capacitive multitouch 3 mm tempered glass
- Power-over-Ethernet (PoE) for maximum simplicity of connection using standard CAT5 wiring (M22 Hole Mounting)
- Multiple swing arms options are available
- Full set of motion, environmental sensors, and WiFi make many applications possible



[Link to additional resources](#)



TRIO Motion Technology FLEX-6 NANO is an integrated EtherCAT solution, powerful, compact and flexible

- Up to 64 EtherCAT digital drive axes
- EtherCAT cycle times down to 125µsec
- Dual Core 1 GHz ARM processor
- Built In EtherCAT coupler for direct access to pluggable Flexslice I/O modules
- Practical push pin connector options, no break outs required

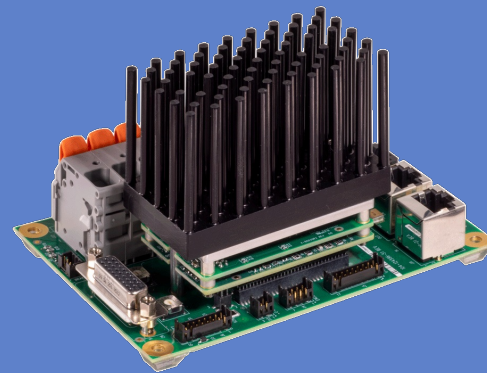


[Link to additional resources](#)



Copley Controls Introduces New Power Accelnet Plus Micro Modules

- AEV-909-50-C EtherCat
- APV-090-50-C CANopen modules
- Up to 50 Amps continuous at 90 vdc
- STO (Safe Torque OFF)
- Compact Footprint
- Include Advanced "Plus" features
- Development board kits



[Link to Additional Resources](#)