

XL BOLT-ON COMMUNICATION MODULE FOR IGNITION

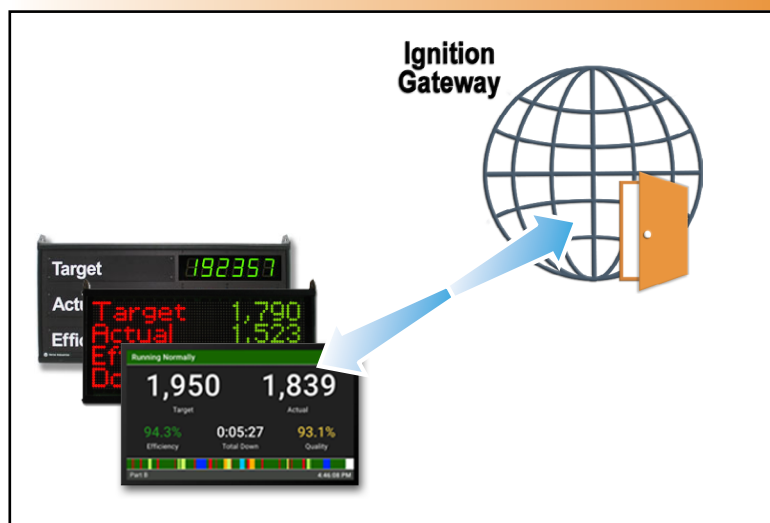


XL Bolt-On Communication Module for Ignition handles all real-time communication between Ignition and Vorne XL devices so that you can read and write data values using your Ignition software for bridging, paging, visualization, etc.

Multiple Challenges:

Do you need to

- Display real-time XL data?
- Set downtime reason codes?
- Start parts and jobs?
- Stroke inputs?
- Enter categorized rejects?
- Enter comments?



One Solution:

The XL Bolt-On Communication Module for Ignition!

Features and Benefits:

- Simple configuration – Supply IP address and device name.
- All available data items pre-defined – no more “building tags”.
- Supports multiple XL Devices – one or many on a network.
- Simulation Mode – configure and test without device present.
- Free Demo Runtime!
- FAST!

XL BOLT-ON COMMUNICATION MODULE FOR IGNITION



Products & Services

Real-Time

XL Bolt-On Data Link
XL Bolt-On OPC Server
XL Bolt-On Display Viewer
XL Bolt-On HMI

Other

XL Bolt-On Data Collector
XL Bolt-On Configuration Studio
ERP Systems Integration

Vetii | GROUP

info@vetiigroup.com
www.vetiiGroup.com
1.800.975.3181

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