*i³*Portal

Remote View Software for Intelligent Control Stations

Reduce complexity. Save time. Save money. View and access your i³ remotely with Software specifically designed for *i³*.

*i³*Portal is a low-cost, powerful Windows® based software application that will allow you to view and access remote IMO *i³* controllers via a personal computer. IMO's Intelligent Control Stations combine a controller, I/O, operator interface and networking into one convenient unit using a single programming package called *i³*Configurator.

With *i³*Portal, graphical objects look and behave the same on the PC as they do on the *i³*. This feature reduces your training costs and can significantly speed up your implementation.

Fast to configure and fast to respond, *i³*Portal can be setup and configured in minutes...not hours or days. The full *i³* graphics engine runs on the PC... only exchanging register data with the *i³*. *i³*Portal minimizes the impact on your controller, offloading a majority of the display work to the PC. The result is a highly responsive user interface.

*i³*Portal uses the IMO iCAN protocol to transfer data, giving you the flexibility to support various communications options including: Ethernet, serial, wireless, telephone, CAN and cellular. With iCAN you can easily connect *i³*Portal to a single unit on your iCAN network and transfer data to/from any *i³* device on the network seamlessly.

i³ Transfer Benefits:

- Real-time connectivity to *i³*
- 3 levels of security per screen
- *i³*Portal's project utility allows you to easily organize device files
- User selectable dockable or floating tool bars
- Import *i³*Configurator .pgm files
- Use existing screens or create new ones with *i³*Configurator

System Requirements:

- Microsoft Windows 10
- 2.40GHz Dual Core or better
- 40 MB disk space for installation
- Internet access for activation
- *i³*AX, *i³*BX, *i³*CX, *i³*CMini, *i³*DX, *i³*E and *i³*HX