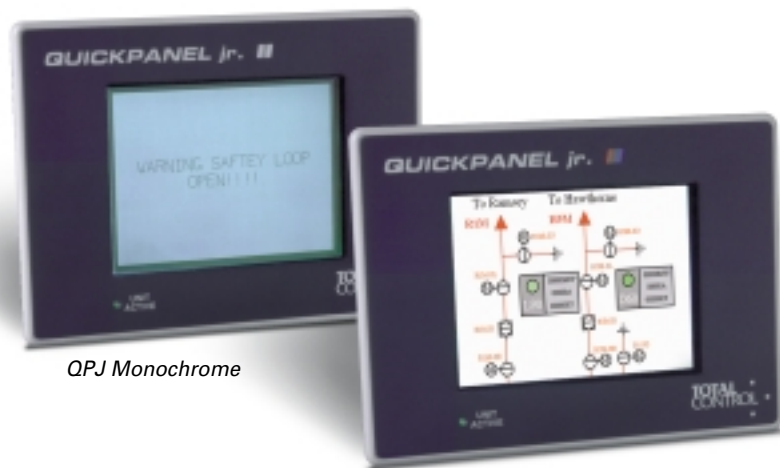


**Practical and cost effective user interface
for control and display.**



QPJ Monochrome

QPJ Color

DESCRIPTION

The QuickPanel family of slim profile (less than 3") touchscreen graphical operator interfaces is a practical, cost-effective alternative to a variety of discrete devices from push buttons and pilot lights to message centers. Free form static and dynamic graphics can be added to represent an information-rich picture to the operator in a single glance. Despite its small size, the QuickPanel's 5" or 6" diagonal screen with 320W x 240H pixel format provides a sharp display in color or monochrome. Each unit communicates with all major IEDs via ModBus® RTU protocol through either an RS485 or RS232 port at 19.2 kbps. The industrially designed QuickPanel is rated NEMA 12/4X.

QuickDesigner is a friendly Windows® based graphic editor that

is common to all of the QuickPanel models. QuickDesigner offers a comprehensive set of panel operators including pushbuttons, selector switches, pilot lights, text and numeric data displays, bar graph displays, static and dynamic bitmapped or object oriented images, and more. Each of these operators function as naturally as its discrete counterpart — push buttons toggle on and off at a touch, pilot lights glow to indicate active status and so forth.

The QuickPanel, combined with the QuickDesigner software provides a simple yet versatile user interface that will increase your access to information and control functions at a low installed cost.

ORDERING

To order select the basic model and the desired features from the Selection Guide below.

QPJ	*	*	
QPJ			Basic unit
M5			Basic unit with 5" monochrome LCD, 24 VDC
M6			6" monochrome LCD, 24 VDC
C5			5" STN Color LCD, 24 VDC
C6			6" STN Color LCD, 24 VDC
	S		Including QuickDesigner Software, full documentation, download cable, 120VAC/24VDC Power Supply, 1.3 A



QPJ

QuickPanel Junior

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Applications

- Local bay display/control
- Single line system monitoring
- Discrete device replacement
- Real time and historical alarm display
- Metering display

Features

- Color or monochrome LCD
- Slim 3" panel profile
- ModBus® RTU communications
- RS485 and RS232 ports
- Touchscreen graphical interface
- Free form static and dynamic graphics

Graphical Software Options

- Windows® based editor
- Library of graphical symbols
- Bar graphs, trends, alarm windows, analog metering
- Ability to create custom symbols and libraries

More information is available at:
www.GEindustrial.com/pm

**Online ordering is
available for this
product.**

See pages
15 - 18.

www.GEindustrial.com/pm