



QuickPanel™ Operator Interfaces

Available in a variety of sizes and display types, the best-selling family of QuickPanel™ touch screens goes where you want them to go. These rugged OI panels connect easily to all major PLCs and PLC networks, providing an information-rich, graphical interface wherever you need it. Compact, slim-profile QuickPanels replace a variety of discrete components, from push-buttons and pilot lights to message displays, significantly reducing installation and maintenance costs.

The QuickPanel Advantage

QuickPanels are the most complete family of operator interface products available. Advantages include:

- Broad range of display sizes from 5" to 12"
- Choice of color or monochrome units
- Cost-effective replacement for thousands of discrete components
- Communication with over 70 PLCs
- Communication over Serial networks, Open Device networks, and Ethernet networks
- UL Class I, Division 2 and CE marked (some 24 VDC models)
- Industrially hardened NEMA 4X/12 for demanding factory floor environments
- Integration with Proficy™ Machine Edition as part of a complete development environment—increased functionality for more complex applications
- QuickDesigner - a Windows®-based graphical editor with intuitive drag-and-drop functionality
- Dynamic graphics including trend, alarm and operator message displays
- Global network of sales support and distribution channels
- 2-year warranty on all models
- Miniscule failure rate with over 750,000 units installed globally



imagination at work

QuickPanel Family

From the QuickPanel Mini up to the most advanced QuickPanel, user-friendly QuickDesigner programs them all. Or, for increased functionality and the added benefits of an integrated development environment, choose Proficy Machine Edition.



Proficy Machine Edition or QuickDesigner

	QuickPanel, Jr.	QuickPanel Mini	QuickPanel, Jr.	QuickPanel	QuickPanel	QuickPanel	QuickPanel
Display Size	5"	6"	6"	7.5"	9"	10.5"	12.1"
Display Type	Mono or STN LCD	Blue Mono	Mono, STN or TFT LCD	TFT	ElectroLuminescent	Mono, STN or TFT LCD	TFT LCD
Display Resolution	320 x 240	320 x 240	320 x 240	640 x 480	640 x 480	640 x 480	800 x 600
Memory	256K	1MB	1 MB	4 MB	2 MB	2 MB - 4 MB	2 MB - 4 MB
Size (HxWxD in)	5 x 6.75 x 2.125	6.3 x 8.3 x 2.25	5.4 x 6.7 x 2.25	6.7 x 8.5 x 2.4	8.5 x 10.8 x 1.9	9.5 x 12.5 x 3	10.7 x 13.6 x 3.2
Voltage	20.4 - 27.6 VDC	20.4 - 27.6 VDC	20.4 - 27.6 VDC	19.2 - 28.8 VDC	20.4 - 27.6 VDC 85 - 132 VAC	20.4 - 27.6 VDC 85 - 132 VAC	20.4 - 27.6 VDC 85 - 132 VAC
Power	15 Watts	12 Watts	15 Watts	28 Watts	50 Watts	50 Watts	50 Watts
Operating Temp	0° to 45° C	0° to 50° C	0° to 45° C	0° to 50° C	0° to 50° C	0° to 45° C	0° to 40° C
Storage Temp	-20° to 60° C	-20° to 60° C	-20° to 60° C	-20° to 60° C	-10° to 60° C	-10° to 60° C	-10° to 60° C

GE Fanuc Automation Information Centers

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Europe, Middle East and Africa (CNC):
(352) 727979-1

Asia Pacific:
86-21-3222-4555

Additional Resources

For more information, please visit the GE Fanuc web site at:

www.gefanuc.com

