



6" Unit

Operator Interface for the Industrial Internet

A pivotal point within automation architecture is the operator interface (OI)—where people and machines connect. The GE QuickPanel⁺ is an OI for the Industrial Internet. This multifunctional device delivers the data and insight needed to face the challenges and demands of the connected world.

QuickPanel⁺ integrates process control, view, and an option to run embedded data historian for improved real-time control of operations and better integration into plant-wide systems. The latest addition to GE's OI product line, the QuickPanel⁺ takes machine interfaces into the Industrial Internet age for new levels of productivity, insight, and user experience.

	IC755CSS06RDA	IC755CBS06RDA
Product Name	QuickPanel ⁺ Operator Interface, 6" TFT-Color, GE Monogram Bezel	QuickPanel ⁺ Operator Interface, 6" TFT-Color, Blank Bezel
Lifecycle Status	Active	Active
Display Size	6" (Diagonal)	6" (Diagonal)
Display Type	6" Color-TFT	6" Color-TFT
Resolution	320 x 240 pixels	320 x 240 pixels
Memory: DRAM	512MB	512MB
Memory: Expandable	No	No
Serial: Com #1	RS 232	RS 232
Serial: Com #2	None	None
Ethernet: LAN #1	10/100 Mbps	10/100 Mbps
Ethernet: LAN #2	None	None
USB	2x USB 2.0 (Type-A); 1x USB 2.0 (Mini Type-B)	2x USB 2.0 (Type-A); 1x USB 2.0 (Mini Type-B)
Communication Expansion	None	None
External Storage	one, SD/SDHC	one, SD/SDHC
Compliance	UL Listed US/CAN Hazardous locations: Class 1 Div 2; Class 2 Div 2; Class 3 Div 1 & 2 UL TYPE 4X CE (EN 60950-1, EN 61000-6-4, 61000-6-2) FCC Part 15 Class A IP65F (JEM 1030) RoHS	UL Listed US/CAN Hazardous locations: Class 1 Div 2; Class 2 Div 2; Class 3 Div 1 & 2 UL TYPE 4X CE (EN 60950-1, EN 61000-6-4, 61000-6-2) FCC Part 15 Class A IP65F (JEM 1030) RoHS
Panel Cut-Out (W x H)	7.22" x 5.06" (183.5mm x 128.5mm)	7.22" x 5.06" (183.5mm x 128.5mm)
Front of Panel & Depth (W x H x D)	7.56" x 5.39" x 1.42" (192mm x 137mm x 36mm)	7.56" x 5.39" x 1.42" (192mm x 137mm x 36mm)
Input Voltage	24 VDC @ ±20%	24 VDC @ ±20%
Power Consumption	15W max.	15W max.
Operating Temperature	0 to 55°C (32 to 131°F)	0 to 55°C (32 to 131°F)
Storage Temperature	-10 to 60°C (14 to 140°F)	-10 to 60°C (14 to 140°F)
Operating Humidity	85% RH (non-condensing) at 30°C	85% RH (non-condensing) at 30°C
Indicators - LEDs	Tri-color LED (Amber/Green/Red)	Tri-color LED (Amber/Green/Red)



7" Unit

Operator Interface for the Industrial Internet

A pivotal point within automation architecture is the operator interface (OI)—where people and machines connect. The GE QuickPanel+ is an OI for the Industrial Internet. This multifunctional device delivers the data and insight needed to face the challenges and demands of the connected world.

QuickPanel+ integrates process control, view, and an option to run embedded data historian for improved real-time control of operations and better integration into plant-wide systems. The latest addition to GE's OI product line, the QuickPanel+ takes machine interfaces into the Industrial Internet age for new levels of productivity, insight, and user experience.

	IC755CSW07CDA	IC755CSW07CDACA	IC755CBW07CDA
Product Name	QuickPanel+ Operator Interface, 7" Wide-screen TFT-Color, GE Monogram Bezel	QuickPanel+ Operator Interface, 7" Wide-screen TFT-Color, Conformal Coated, GE Monogram Bezel	QuickPanel+ Operator Interface, 7" Wide-screen TFT-Color, Blank Bezel
Lifecycle Status	Active	Active	Active
Display Size	7" (Diagonal)	7" (Diagonal)	7" (Diagonal)
Display Type	7" Color-TFT	7" Color-TFT	7" Color-TFT
Resolution	800 x 480 pixels	800 x 480 pixels	800 x 480 pixels
Memory: DRAM	512MB	512MB	512MB
Memory: Expandable	No	No	No
Serial: Com #1	RS 232	RS 232	RS 232
Serial: Com #2	None	None	None
Ethernet: LAN #1	10/100 Mbps	10/100 Mbps	10/100 Mbps
Ethernet: LAN #2	None	None	None
USB	2x USB 2.0 (Type-A); 1x USB 2.0 (Mini Type-B)	2x USB 2.0 (Type-A); 1x USB 2.0 (Mini Type-B)	2x USB 2.0 (Type-A); 1x USB 2.0 (Mini Type-B)
Communication Expansion	None	None	None
External Storage	one, SD/SDHC	one, SD/SDHC	one, SD/SDHC
Compliance	UL Listed US/CAN Hazardous locations: Class 1 Div 2; Class 2 Div 2; Class 3 Div 1 & 2 UL TYPE 4X CE (EN 60950-1, EN 61000-6-4, 61000-6-2) FCC Part 15 Class A IP65F (JEM 1030) RoHS	UL Listed US/CAN Hazardous locations: Class 1 Div 2; Class 2 Div 2; Class 3 Div 1 & 2 UL TYPE 4X CE (EN 60950-1, EN 61000-6-4, 61000-6-2) FCC Part 15 Class A IP65F (JEM 1030) RoHS DNV Marine Certification	UL Listed US/CAN Hazardous locations: Class 1 Div 2; Class 2 Div 2; Class 3 Div 1 & 2 UL TYPE 4X CE (EN 60950-1, EN 61000-6-4, 61000-6-2) FCC Part 15 Class A IP65F (JEM 1030) RoHS
Panel Cut-Out (W x H)	7.22" x 5.06" (183.5mm x 128.5mm)	7.22" x 5.06" (183.5mm x 128.5mm)	7.22" x 5.06" (183.5mm x 128.5mm)
Front of Panel & Depth (W x H x D)	7.56" x 5.39" x 1.42" (192mm x 137mm x 36mm)	7.56" x 5.39" x 1.42" (192mm x 137mm x 36mm)	7.56" x 5.39" x 1.42" (192mm x 137mm x 36mm)
Input Voltage	24 VDC @ ±20%	24 VDC @ ±20%	24 VDC @ ±20%
Power Consumption	Less than 15W	Less than 15W	Less than 15W
Operating Temperature	0 to 55°C (32 to 131°F)	0 to 55°C (32 to 131°F)	0 to 55°C (32 to 131°F)
Storage Temperature	-10 to 60°C (14 to 140°F)	-10 to 60°C (14 to 140°F)	-10 to 60°C (14 to 140°F)
Operating Humidity	85% RH (non-condensing) at 30°C	85% RH (non-condensing) at 30°C	85% RH (non-condensing) at 30°C
Indicators - LEDs	Tri-color LED (Amber/Green/Red)	Tri-color LED (Amber/Green/Red)	Tri-color LED (Amber/Green/Red)



10" Unit

Operator Interface for the Industrial Internet

A pivotal point within automation architecture is the operator interface (OI)—where people and machines connect. The GE QuickPanel⁺ is an OI for the Industrial Internet. This multifunctional device delivers the data and insight needed to face the challenges and demands of the connected world.

QuickPanel⁺ integrates process control, view, and an option to run embedded data historian for improved real-time control of operations and better integration into plant-wide systems. The latest addition to GE's OI product line, the QuickPanel⁺ takes machine interfaces into the Industrial Internet age for new levels of productivity, insight, and user experience.

	IC755CSS10CDA	IC755CSS10CDACA	IC755CBS10CDA
Product Name	QuickPanel ⁺ Operator Interface, 10" TFT-Color, GE Monogram Bezel	QuickPanel ⁺ Operator Interface, 10" TFT-Color, Conformal Coated, GE Monogram Bezel	QuickPanel ⁺ Operator Interface, 10" TFT-Color, Blank Bezel
Lifecycle Status	Active	Active	Active
Display Size	10.4" (Diagonal)	10.4" (Diagonal)	10.4" (Diagonal)
Display Type	10" Color-TFT	10" Color-TFT	10" Color-TFT
Resolution	800 x 600 pixels	800 x 600 pixels	800 x 600 pixels
Memory: DRAM	1GB	1GB	1GB
Memory: Expandable	No	No	No
Serial: Com #1	RS 232	RS 232	RS 232
Serial: Com #2	RS 422/485/232	RS 422/485/232	RS 422/485/232
Ethernet: LAN #1	10/100 Mbps	10/100 Mbps	10/100 Mbps
Ethernet: LAN #2	10/100 Mbps	10/100 Mbps	10/100 Mbps
USB	2x USB 2.0 (Type-A); 1x USB 2.0 (Mini Type-B)	2x USB 2.0 (Type-A); 1x USB 2.0 (Mini Type-B)	2x USB 2.0 (Type-A); 1x USB 2.0 (Mini Type-B)
Communication Expansion	None	None	None
External Storage	one, SD/SDHC	one, SD/SDHC	one, SD/SDHC
Compliance	UL Listed US/CAN Hazardous locations: Class 1 Div 2; Class 2 Div 2; Class 3 Div 1 & 2 UL TYPE 4X CE (EN 60950-1, EN 61000-6-4, 61000-6-2) FCC Part 15 Class A IP65F (JEM 1030) RoHS	UL Listed US/CAN Hazardous locations: Class 1 Div 2; Class 2 Div 2; Class 3 Div 1 & 2 UL TYPE 4X CE (EN 60950-1, EN 61000-6-4, 61000-6-2) FCC Part 15 Class A IP65F (JEM 1030) RoHS	UL Listed US/CAN Hazardous locations: Class 1 Div 2; Class 2 Div 2; Class 3 Div 1 & 2 UL TYPE 4X CE (EN 60950-1, EN 61000-6-4, 61000-6-2) FCC Part 15 Class A IP65F (JEM 1030) RoHS
Panel Cut-Out (W x H)	10.47" x 8.27" (266mm x 210mm)	10.47" x 8.27" (266mm x 210mm)	10.47" x 8.27" (266mm x 210mm)
Front of Panel & Depth (W x H x D)	10.94" x 8.74" x 2.20" (278mm x 222mm x 65mm)	10.94" x 8.74" x 2.20" (278mm x 222mm x 65mm)	10.94" x 8.74" x 2.20" (278mm x 222mm x 65mm)
Input Voltage	24 VDC @ ±20%	24 VDC @ ±20%	24 VDC @ ±20%
Power Consumption	30W max.	30W max.	30W max.
Operating Temperature	0 to 55°C (32 to 131°F)	0 to 55°C (32 to 131°F)	0 to 55°C (32 to 131°F)
Storage Temperature	-10 to 60°C (14 to 140°F)	-10 to 60°C (14 to 140°F)	-10 to 60°C (14 to 140°F)
Operating Humidity	85% RH (non-condensing) at 30°C	85% RH (non-condensing) at 30°C	85% RH (non-condensing) at 30°C
Indicators - LEDs	Tri-color LED (Amber/Green/Red)	Tri-color LED (Amber/Green/Red)	Tri-color LED (Amber/Green/Red)