

# PRICE LIST

**Please check shipping code, STK = Stock Item, 3DAY = Ships in 3 business days, TBRs = To Be Released Soon.**

## EZPanel Enhanced Operator Interfaces

Part Number		Ship	Price
6" White On Blue		Page 3-37	
EZP-S6W-RS: EZPanel Enhanced operator interface with Slim Bezel, 5.7" STN White on Blue display, Nema 1 front, with 48 cell resistive touch screen, 256 KB of RAM (non-expandable), and 20-30VDC operating range. All the serial drivers listed below are supported and the panel does not provide support for Ethernet Option Cards. EZP-PANEL-M manual included with the panel.		STK	\$383
EZP-S6W-RSU: EZPanel Enhanced with Slim Bezel, 5.7" STN White on Blue display, Nema 1 front, 48 touch cells, 256 KB of RAM (non-expandable), and 20-30VDC operating range. Panel has Universal Ethernet Port built-in for Ethernet/IP, DF1 over Ethernet, Modbus TCP/IP, and GE SRTP only and does NOT include support for serial drivers listed below. EZP-PANEL-M manual included with the panel.		3DAY	\$766
6" Monochrome		Page 3-38, 3-39	
EZP-S6M-F: EZPanel Enhanced operator interface with 5.7" STN Monochrome display, NEMA 4,4x (indoor), 48 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range. Accepts optional 512K, 1MB, or 2 MB compact flash cards. All the serial drivers listed below are supported. EZP-PANEL-M manual included with the panel.		STK	\$498.24
EZP-S6M-FH: EZPanel Enhanced with 5.7" STN Monochrome display, NEMA 4,4x (indoor), 48 touch cells, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, A-B DH+ or Remote I/O interface. Optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via DH+ or Remote I/O.		3DAY	\$978.24
EZP-S6M-R: EZPanel Enhanced operator interface with 5.7" STN Monochrome display, NEMA 4,4x (indoor), 48 cell resistive touch screen, 256 KB of RAM (non-expandable), and 20-30VDC operating range. All the serial drivers listed below are supported and the panel does not provide support for Ethernet Option Cards. EZP-PANEL-M manual included with the panel.		STK	\$402.24
EZP-S6M-ES: EZPanel Enhanced operator interface with Slim Bezel, 5.7" STN Monochrome display, NEMA 1 FDA Compliant front, 48 cell resistive touch screen, 256 KB of RAM (non-expandable), and 20-30VDC operating range. Only EZProtocols (for EZAutomation) are supported and the panel does not provide support for Ethernet Option Cards. EZP-PANEL-M manual included with the panel.		STK	\$402.24
EZP-S6M-RS: EZPanel Enhanced operator interface with Slim Bezel, 5.7" STN Monochrome display, NEMA 1 FDA Compliant front, 48 cell resistive touch screen, 256 KB of RAM (non-expandable), and 20-30VDC operating range. All the serial drivers listed below are supported only and the panel does not provide support for Ethernet Option Cards. EZP-PANEL-M manual included with the panel.		STK	\$431
EZP-S6M-FS: EZPanel Enhanced operator interface with Slim Bezel, 5.7" STN Monochrome display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range. Accepts optional 512K, 1MB, or 2 MB compact flash cards. All the serial drivers listed below are supported. EZP-PANEL-M manual included with the panel.		STK	\$527
EZP-S6M-FSC: EZPanel Enhanced with Slim Bezel, 5.7" STN Monochrome display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, CCLink interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via CCLink.		3DAY	\$1,007
EZP-S6M-FSD: EZPanel Enhanced with Slim Bezel, 5.7" STN Monochrome display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, DeviceNet interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via DeviceNet.		3DAY	\$1,391
EZP-S6M-FSE: EZPanel Enhanced with Slim Bezel, 5.7" STN Monochrome display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, EtherNet/IP interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via EtherNet/IP.		3DAY	\$1,391
EZP-S6M-FSH: EZPanel Enhanced with Slim Bezel, 5.7" STN Monochrome display, NEMA 1 FDA Compliant front, 192 touch cells, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, A-B DH+ or Remote I/O interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via DH+ or Remote I/O.		3DAY	\$1,007
EZP-S6M-FSM: EZPanel Enhanced with Slim Bezel, 5.7" STN Monochrome display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, MODBUS interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via MODBUS Plus.		3DAY	\$1,007
EZP-S6M-FSP: EZPanel Enhanced with Slim Bezel, 5.7" STN Monochrome display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, Profibus interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via Profibus.		3DAY	\$1,391
EZP-S6M-FST: EZPanel Enhanced with Slim Bezel, 5.7" STN Monochrome display, NEMA 1 FDA Compliant front, 192 touch cells, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, MODBUS TCP/IP interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via MODBUS TCP/IP.		3DAY	\$815
EZP-S6M-FSU: EZPanel Enhanced operator interface with Slim Bezel, 5.7" STN Monochrome display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range. Universal Ethernet Port. Accepts optional 512K, 1MB, or 2 MB compact flash cards. EZP-PANEL-M manual included with the panel.		3DAY	\$910
6" STN Color		Page 3-40, 3-41	
EZP-S6C-F: EZPanel Enhanced operator interface with 5.7" STN Color display, NEMA 4,4x (indoor) front, 48 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range. Accepts optional 512K, 1MB, or 2 MB compact flash cards. All the serial drivers listed below are supported. EZP-PANEL-M manual included with the panel.		STK	\$767
EZP-S6C-FH: EZPanel Enhanced with 5.7" STN Color display, NEMA 4,4x (indoor) front, 48 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, A-B DH+ or Remote I/O interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via DH+ or Remote I/O.		3DAY	\$1,247
EZP-S6C-K: EZPanel Enhanced operator interface with 5.7" STN Color display, NEMA 4,4x (indoor) front, 48 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range. Accepts optional 512K, 1MB, or 2 MB compact flash cards. Only DirectLOGIC PLC protocols (for Automation Direct) are supported. EZP-PANEL-M manual included with the panel.		STK	\$671
EZP-S6C-ES: EZPanel Enhanced operator interface with Slim Bezel, 5.7" STN Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range. Accepts optional 512K, 1MB, or 2 MB compact flash cards. Only EZProtocols (for EZAutomation) are supported. EZP-PANEL-M manual included with the panel.		STK	\$671
EZP-S6C-KS: EZPanel Enhanced operator interface with Slim Bezel, 5.7" STN Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range. Accepts optional 512K, 1MB, or 2 MB compact flash cards. Only DirectLOGIC PLC protocols (for Automation Direct) are supported. EZP-PANEL-M manual included with the panel.		STK	\$719
EZP-S6C-FS: EZPanel Enhanced operator interface with Slim Bezel, 5.7" STN Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range. Accepts optional 512K, 1MB, or 2 MB compact flash cards. All the serial drivers listed below are supported. EZP-PANEL-M manual included with the panel.		STK	\$767
EZP-S6C-FSC: EZPanel Enhanced operator interface with Slim Bezel, 5.7" STN Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, CCLink interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via CCLink.		3DAY	\$1,247
EZP-S6C-FSD: EZPanel Enhanced with Slim Bezel, 5.7" STN Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, DeviceNet interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via DeviceNet.		3DAY	\$1,631
EZP-S6C-FSE: EZPanel Enhanced operator interface with Slim Bezel, 5.7" STN Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, EtherNet/IP interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via EtherNet/IP.		3DAY	\$1,631
EZP-S6C-FSH: EZPanel Enhanced with Slim Bezel, 5.7" STN Color display, NEMA 1 FDA Compliant front, 192 touch cells, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, A-B DH+ or Remote I/O interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via DH+ or Remote I/O.		3DAY	\$1,247
EZP-S6C-FSM: EZPanel Enhanced with Slim Bezel, 5.7" STN Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, MODBUS Plus interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via MODBUS Plus.		3DAY	\$1,247
EZP-S6C-FSP: EZPanel Enhanced operator interface with Slim Bezel, 5.7" STN Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, Profibus interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via Profibus.		3DAY	\$1,631
EZP-S6C-FST: EZPanel Enhanced with Slim Bezel, 5.7" STN Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, MODBUS TCP/IP interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via MODBUS TCP/IP.		3DAY	\$1,026.24
EZP-S6C-FSU: EZPanel Enhanced operator interface with Slim Bezel, 5.7" STN Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range. Universal Ethernet Port. Accepts optional 512K, 1MB, or 2 MB compact flash cards. Does NOT include support for serial drivers listed below. EZP-PANEL-M manual included with the panel.		3DAY	\$1,150
6" TFT Color		Page 3-42	
EZP-T6C-ES: EZPanel Enhanced operator interface with Slim Bezel, 5.7" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range. Accepts optional 512K, 1MB, or 2 MB compact flash cards. Only EZProtocols (for EZAutomation) are supported. EZP-PANEL-M manual included with the panel.		STK	\$863
EZP-T6C-FS: EZPanel Enhanced operator interface with Slim Bezel, 5.7" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range. Accepts optional 512K, 1MB, or 2 MB compact flash cards. All the serial drivers listed below are supported. EZP-PANEL-M manual included with the panel.		STK	\$959
EZP-T6C-FSC: EZPanel Enhanced operator interface with Slim Bezel, 5.7" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, CCLink interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via CCLink.		3DAY	\$1,439
EZP-T6C-FSD: EZPanel Enhanced with Slim Bezel, 5.7" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, DeviceNet interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via DeviceNet.		3DAY	\$1,823
EZP-T6C-FSE: EZPanel Enhanced with Slim Bezel, 5.7" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, EtherNet/IP interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via EtherNet/IP.		3DAY	\$1,823
EZP-T6C-FSH: EZPanel Enhanced with Slim Bezel, 5.7" TFT Color display, NEMA 1 FDA Compliant front, 192 touch cells, 512 KB of RAM (expandable to 1.5MB) and 20-30VDC operating range, A-B DH+ or Remote I/O interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via DH+ or Remote I/O.		3DAY	\$1,439







# EZPanel Enhanced Operator Interfaces

Part Number	Ship	Price
<b>EZP-T10C-FH:</b> EZPanel Enhanced with Slim Bezel, 10.4" TFT Color display, NEMA 4,4x (indoor) front, 192 touch cells, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, A-B DH+ or Remote I/O interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via DH+ or Remote I/O.	3DAY	\$2,111
<b>EZP-T10C-FM:</b> EZPanel Enhanced with Slim Bezel, 10.4" TFT Color display, NEMA 4,4x (indoor) front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, MODBUS Plus interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via MODBUS Plus.	3DAY	\$2,111
<b>EZP-T10C-FP:</b> EZPanel Enhanced operator interface with Slim Bezel, 10.4" TFT Color display, NEMA 4,4x (indoor) front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, Profibus interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via Profibus.	3DAY	\$2,495
<b>EZP-T10C-FT:</b> EZPanel Enhanced with Slim Bezel, 10.4" TFT Color display, NEMA 4,4x (indoor) front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, MODBUS TCP/IP interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via MODBUS TCP/IP.	3DAY	\$2,111
<b>EZP-T10C-FU:</b> EZPanel Enhanced operator interface with Slim Bezel, 10.4" TFT Color display, NEMA 4,4x (indoor) front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, Ethernet/IP interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. Does NOT include support for serial drivers listed below. EZP-PANEL-M manual included with the panel.	3DAY	\$2,014
<b>EZP-T10C-FS:</b> EZPanel Enhanced operator interface with Slim Bezel, 10.4" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, CCLink interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. All the serial drivers listed below are supported. EZP-PANEL-M manual included with the panel.	STK	\$1,631
<b>EZP-T10C-FSC:</b> EZPanel Enhanced operator interface with Slim Bezel, 10.4" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, CCLink interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via CCLink.	3DAY	\$2,111
<b>EZP-T10C-FSD:</b> EZPanel Enhanced operator interface with Slim Bezel, 10.4" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, DeviceNet interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via DeviceNet.	3DAY	\$2,495
<b>EZP-T10C-FSE:</b> EZPanel Enhanced with Slim Bezel, 10.4" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, Ethernet/IP interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via Ethernet/IP.	3DAY	\$2,495
<b>EZP-T10C-FSU:</b> EZPanel Enhanced with Slim Bezel, 10.4" TFT Color display, NEMA 1 FDA Compliant front, 192 touch cells, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, A-B DH+ or Remote I/O interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via DH+ or Remote I/O.	3DAY	\$2,111
<b>EZP-T10C-FSM:</b> EZPanel Enhanced with Slim Bezel, 10.4" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, MODBUS Plus interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via MODBUS Plus.	3DAY	\$2,111
<b>EZP-T10C-FSP:</b> EZPanel Enhanced operator interface with Slim Bezel, 10.4" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, Profibus interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via Profibus.	3DAY	\$2,495
<b>EZP-T10C-FST:</b> EZPanel Enhanced with Slim Bezel, 10.4" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, MODBUS TCP/IP interface. Accepts optional 512K, 1MB, or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via MODBUS TCP/IP.	3DAY	\$2,111
<b>EZP-T10C-FSU:</b> EZPanel Enhanced operator interface with Slim Bezel, 10.4" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 512 KB of RAM (expandable to 1.5MB), and 20-30VDC operating range, Universal Ethernet Port. Accepts optional 512K, 1MB, or 2 MB compact flash cards. Does NOT include support for serial drivers listed below. EZP-PANEL-M manual included with the panel.	3DAY	\$2,014
<b>15" TFT Color</b>		<b>Page 3-46</b>
<b>EZP-T15C-FS:</b> EZPanel Enhanced operator interface with Slim Bezel, 15" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 1MB of RAM (expandable to 2MB), and 20-30VDC operating range. Accepts optional 1MB or 2 MB compact flash cards. All the serial drivers listed below are supported. EZP-PANEL-M manual included with the panel. EZP-PANEL-M manual included with the panel.	STK	\$2,399
<b>EZP-T15C-FSC:</b> EZPanel Enhanced operator interface with Slim Bezel, 15" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 1MB of RAM (expandable to 2MB), and 20-30VDC operating range, CCLink interface. Accepts optional 1MB or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via CCLink.	3DAY	\$2,879
<b>EZP-T15C-FSD:</b> EZPanel Enhanced operator interface with Slim Bezel, 15" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 1MB of RAM (expandable to 2MB), and 20-30VDC operating range, DeviceNet interface. Accepts optional 1MB or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via DeviceNet.	3DAY	\$3,263
<b>EZP-T15C-FSE:</b> EZPanel Enhanced operator interface with Slim Bezel, 15" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 1MB of RAM (expandable to 2MB), and 20-30VDC operating range, Ethernet/IP interface. Accepts optional 1MB or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via Ethernet/IP.	3DAY	\$3,263
<b>EZP-T15C-FSH:</b> EZPanel Enhanced with Slim Bezel, 15" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 1MB of RAM (expandable to 2MB), and 20-30VDC operating range, A-B DH+ or Remote I/O interface. Accepts optional 1MB or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via DH+ or Remote I/O.	3DAY	\$2,879
<b>EZP-T15C-FSU:</b> EZPanel Enhanced operator interface with Slim Bezel, 15" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 1MB of RAM (expandable to 2MB), and 20-30VDC operating range, MODBUS Plus interface. Accepts optional 1MB or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via MODBUS Plus.	3DAY	\$2,879
<b>EZP-T15C-FSP:</b> EZPanel Enhanced operator interface with Slim Bezel, 15" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 1MB of RAM (expandable to 2MB), and 20-30VDC operating range, Profibus interface. Accepts optional 1MB or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via Profibus.	3DAY	\$3,263
<b>EZP-T15C-FST:</b> EZPanel Enhanced with Slim Bezel, 15" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 1MB of RAM (expandable to 2MB), and 20-30VDC operating range, MODBUS TCP/IP interface. Accepts optional 1MB or 2 MB compact flash cards. The panel also provides support for all the serial drivers listed below when not communicating via MODBUS TCP/IP.	3DAY	\$3,167
<b>EZP-T15C-FSU:</b> EZPanel Enhanced operator interface with Slim Bezel, 15" TFT Color display, NEMA 1 FDA Compliant front, 192 cell resistive touch screen, 1MB of RAM (expandable to 2MB), and 20-30VDC operating range, Universal Ethernet Port. Accepts optional 1MB or 2 MB compact flash cards. Does NOT include support for serial drivers listed below. EZP-PANEL-M manual included with the panel.	3DAY	\$2,782
<b>EZPanel Enhanced Manual, Programming Software and Cables</b>		<b>Page 3-33</b>
<b>EZP-PANEL-M:</b> Hardware and Installation manual for EZPanel Enhanced operator interfaces	STK	\$14.40
<b>EZP-PGMCBL:</b> EZPanel Enhanced and EZCE Touchpanel programming software cable	STK	\$19.20
<b>EZP-PANEEDIT:</b> EZPanel Enhanced and EZCE Touchpanel Programming Software CD	STK	\$95
<b>EZPanel Enhanced, EZText Panel Enhanced, and EZCE Touchpanel Communication Cables</b>		<b>Page 11-27</b>
<b>EZP-CBL:</b> 10' RS232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to EZPLC. 15 pin D-shell male connector to 9 pin D-shell male connector.	STK	\$19.20
<b>EZP-2CBL:</b> 10' RS232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to DL05, DL06, DL105, DL205, D3-350 or D4-450 CPU. 15 pin D-shell male connector to RJ 12 modular connector.	STK	\$19.20
<b>EZP-2CBL-1:</b> 10' RS232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to a DL06, D2-250(-1) or D2-260 (bottom port) CPU. 15 pin D-shell male connector to 15 pin male HD.	STK	\$19.20
<b>EZP-3CBL:</b> 10' RS232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to a D3-340 CPU top or bottom port. 15 pin D-shell male connector to RJ11 modular connector.	STK	\$19.20
<b>EZP-4CBL-1:</b> 10' RS232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced panel to DL 405 (top port) CPU. 15 pin D-shell male connector to 15 pin D-shell male connector.	STK	\$19.20
<b>EZP-4CBL-2:</b> 10' RS 232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to a D2-DCM, D3-350 (bottom port), a D3-232-DCU installed on D3-333 or D3-340, or DL 405 (bottom point) CPU. 15-pin D-shell male to 25 pin D-shell male.	STK	\$19.20
<b>EZP-MLOGIX-CBL:</b> 6' shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to an AB Micrologix 1000, 1200, or 1500 CPU. 15 pin D-shell male connector to 8 pin DIN connector.	STK	\$24
<b>EZP-SLC-232-CBL:</b> 10' RS232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to an AB SLC 5/03, 5/04 or 5/05 CPU with DF-1 port. 15 pin D-shell male connector to 9 pin D-shell female connector.	STK	\$19.20
<b>EZP-PLC5-232-CBL:</b> 10' RS232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to an AB PLC5 CPU with DF1 port. 15 pin D-shell male connector to 25 pin D-shell male connector.	STK	\$19.20
<b>EZP-DH485-CBL:</b> 10' RS232C shielded cable to connect any EZPanel, or EZCE Touchpanel Enhanced to an AB SLC 500 CPU with a DH485 port and 747-A/C Module.	STK	\$21.12
<b>EZP-90-30-CBL:</b> 10' RS232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to GE Fanuc Series 90/30, 90/70 serial port using SNPX protocol. 15 pin D-shell male connector to 15 pin D-shell male connector.	STK	\$19.20
<b>EZP-MITSU-CBL:</b> 10' RS422 shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to Mitsubishi FX series CPU. 15 pin D-shell male connector to 25 pin D-shell male connector.	STK	\$19.20
<b>EZP-MITSU-CBL-1:</b> 10' RS422 shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to Mitsubishi FX series CPU. 15 pin D-shell male connector to 8 pin min. din.	STK	\$19.20
<b>EZP-S7MPI-CBL:</b> 10' shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to Siemens Simatic S7 series CPU. 15 pin D-shell male connector to 9 pin D-shell connector.	STK	\$19.20
<b>EZP-OMRON-CBL:</b> 10' RS232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to Omron C200 or C500 with Hostlink protocol. 15 pin D-shell male connector to 25 pin D-shell male connector.	STK	\$19.20
<b>EZP-ARCOL-CBL:</b> 10' RS232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to Aromat PLC. 15 pin D-Shell male connector to 5 pin mini DIN male connector.	STK	\$19.20
<b>EZP-CTRLUNI-CBL:</b> 10' RS422 shielded cable to connect any EZPanel or EZCE Touchpanel Enhanced to Control Techniques Unidrive 4-wire. 15 pin D-Shell male connector to 9 pin D-shell female connector.	STK	\$19.20
<b>EZP-CTRLUNI-CBL-1:</b> 10' RS485 shielded cable to connect any EZPanel or EZCE Touchpanel Enhanced to Control Techniques Unidrive 2-wire. 15 pin D-Shell male connector to 9 pin D-shell female connector.	STK	\$19.20
<b>EZP-CTCBI-CBL:</b> 10' RS232 shielded cable to connect any EZPanel or EZCE Touchpanel Enhanced to Control Technology Corp (CTC) PLC. 15 pin D-Shell male connector to RJ12 connector.	STK	\$19.20

# EZPanel Enhanced Operator Interfaces

Part Number	Ship	Price
<b>EZP-IDECD-CBL:</b> 10' RS485 shielded cable to connect any EZPanel or EZCE Touchpanel Enhanced to IDEC Micro 3 PLC. 15 pin D-Shell male connector to 8 pin mini-din connector.	STK	\$19.20
<b>EZP-MODUNI-CBL:</b> 10' RS485 shielded cable to connect any EZPanel or EZCE Touchpanel Enhanced to Modicon Uni-Telway Telemecanique TSX 37 Micro PLC. 15 pin D-Shell male connector to 8 pin mini DIN connector.	STK	\$19.20
<b>EZP-MODRTU-CBL:</b> 10' RS232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to Modicon Modbus RTU. 15 pin D-Shell male connector to 9 pin D-shell male connector.	STK	\$19.20
<b>EZP-S7200-CBL:</b> 10' RS485 shielded cable to connect any EZPanel or EZCE Touchpanel Enhanced to Siemens S7 200 PLC. 15 pin D-Shell male connector to 9 pin D-shell male connector.	STK	\$19.20
<b>EZP-SYMAX-CBL:</b> 10' RS422 shielded cable to connect EZPanel, or EZCE Touchpanel Enhanced to Square-D symax. 15 pin D-Shell male connector to 9 pin D-shell male connector.	STK	\$19.20
<b>EZP-TX505-CBL:</b> 10' RS232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced connect to Texas Instrument 505 Series PLC. 15 pin D-Shell male connector to 9 pin D-shell female connector.	STK	\$19.20
<b>EZP-IDECS-CBL:</b> 10' RS232C shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to IDEC Micro Smart PLC. 15 pin D-Shell male connector to 8 pin mini DIN male connector.	STK	\$19.20
<b>EZP-TX545-CBL:</b> 10' RS422 shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to Texas Instrument 545-1102 series PLC. 15 pin D-Shell male connector to 9 pin D-shell male connector.	STK	\$19.20
<b>EZP-TX545-CBL1:</b> 10' RS422 shielded cable to connect any EZText, EZPanel, or EZCE Touchpanel Enhanced to Texas Instrument 545-1104 PLC. 15 pin D-Shell male connector to 9 pin D-shell female connector.	STK	\$19.20
<b>EZP-MODRJ-CBL:</b> 10' RS232 shielded cable to connect any EZPanel or EZCE Touchpanel Enhanced to Modicon Micro PLC. 15 pin D-Shell male connector to RJ45 connector.	STK	\$19.20
<b>EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer Accessories</b>		<b>Page 10-10</b>
<b>EZP-PANEL-M:</b> Hardware and Installation manual for EZPanel Enhanced operator interfaces. This manual is included with every panel.	STK	\$14.40
<b>EZC-TOUCHPANEL-M:</b> Hardware and Installation manual for EZCE Touchpanel operator interfaces. This manual is included with every panel.	TBRS	\$14.40
<b>EZTCC-COMPUTER-M:</b> Hardware and Installation manual for EZTouchscreen CE Computer. This manual is included with every CE Computer. Note: Hardware and Installation included with every CE Computer.	TBRS	\$14.40
<b>EZP-RAM-1:</b> 512K RAM Card for EZPanel Enhanced operator interfaces only.	STK	\$48
<b>EZP-RAM-2:</b> 1MB expansion RAM card for EZPanel Enhanced operator interfaces only.	STK	\$93.12
<b>EZP-FLASH-1:</b> 512K flash memory card for non-volatile user-program storage for EZPanel Enhanced operator interfaces only.	STK	\$44.16
<b>EZP-FLASH-2:</b> 1MB flash memory card for non-volatile user-program storage for EZPanel Enhanced operator interfaces only.	STK	\$53.76
<b>EZP-FLASH-3:</b> 2MB flash memory card for non-volatile user-program storage for EZPanel Enhanced operator interfaces only.	STK	\$76.80
<b>EZP-ETHERNET:</b> Ethernet (10BaseT) communication interface card for EZPanel Enhanced operator interfaces only. Works with H2 and H4-ECOM ethernet modules for Automation Direct's DL205 and DL405 PLCs (compatible with -F and -FS EZPanel operator interfaces only). Manual included with option card.	STK	\$182
<b>EZP-ETHERPLUS:</b> ModBus TCP/IP Ethernet communication interface card for EZPanel Enhanced operator interfaces only for 10BaseT network connection. Manual included with option card.	STK	\$2300
<b>EZP-BAT:</b> Replacement 1/2 AA, 3.6 volt lithium battery for EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$19.20
<b>EZP-BRK-1:</b> Optional DIN rail clips. Only for 6" models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer (package of 2).	STK	\$14.40
<b>EZP-COMCON3:</b> 15-pin male D-sub connectors with terminal blocks, for connecting RS422 network cable to EZ Products	STK	\$18.24
<b>EZP-PANEL6-GSK:</b> Replacement gasket for 6-inch EZPanel Enhanced operator interface (standard, NON-SLIM) bezels only.	STK	\$7.68
<b>EZP-PANEL8-GSK:</b> Replacement gasket for 8-inch EZPanel Enhanced operator interface (standard, NON-SLIM) bezels only.	STK	\$7.68
<b>EZP-PANEL10-GSK:</b> Replacement gasket for 10-inch EZPanel Enhanced operator interface (standard, NON-SLIM) bezels only.	STK	\$7.68
<b>EZP-PANEL-STUDS:</b> Spare mounting studs for for EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer panels. Comes in package of 8 with nuts.	STK	\$7.68
<b>EZP-6SLIMF-GSK:</b> Replacement gasket for Slim Bezel 6 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer.	STK	\$7.68
<b>EZP-8SLIMF-GSK:</b> Replacement gasket for Slim Bezel 8 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer.	STK	\$24
<b>EZP-10SLIMF-GSK:</b> Replacement gasket for Slim Bezel 10 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer.	STK	\$28.80
<b>EZP-15SLIMF-GSK:</b> Replacement gasket for Slim Bezel 15 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer.	STK	\$32.64
<b>EZP-COV6:</b> Pack of 3 protective shields for 6 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$19.20
<b>EZP-COV8:</b> Pack of 3 protective shields for 8 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$32.64
<b>EZP-COV10:</b> Pack of 3 protective shields for 10 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$36.48
<b>EZP-COV15:</b> Pack of 3 protective shields for 15 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$53.76

NOTE: EZPanel Enhanced panels (except -K models) support EZPLCs with EZ Protocol; Aromat Mewtocol COM, Control Techniques Unidrive 2-wire, 4-wire Binary; IDEC ComputerLink; Square-D 300 Series CPU, 400 series CPU with Symax; T15x5 series CPU with TBP or NITP; Uni-Telway Telemecanique TSX 37 Micro with UNI-TE; DL0506, DL105, DL205, DL305, DL405 serial protocols, including K-sequence, DirectNet and Koyo Modbus; Allen-Bradley SLC 503, SLC 504, SLC 505, PLC5, MicroLogix 1000, 1200 and 1500 CPUs with DF1 or DH485 protocols; Siemens S7 300/400 PLCs (MPI Adapter, 3964R protocol), S7200 CPU; GE Fanuc 9030 and 9070 series with SNPX and any Series Six PLC with CCMZ protocol; standard MODBUS; Omron's C200 and C500 with HostLink protocol; Mitsubishi FX Series. -K models support DirectLOGIC PLC protocols only. Other protocols available with pre-installed interface card based on part number; All panels come with EZP-PANEL-M User Manual. Configuration software, cables, and connectors sold separately.

## EZText Enhanced

<b>EZ-220:</b> EZText Enhanced with 2 Line x 20 character LCD Display, Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, built-in menu system with adjusting arrows, data scrolling, data setpoint and display, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, dynamic decimal point option with read/write messages, and 20-30 VDC operating range. All serial drivers supported. EZ-TEXT-M-E manual included with the panel.	STK	\$162.24 Pg 4-13
<b>EZ-220L:</b> EZText Enhanced with 2 Line x 20 LARGE character LCD Display, Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, built-in menu system with adjusting arrows, data scrolling, data setpoint and display, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, dynamic decimal point option with read/write messages, and 20-30 VDC operating range. All serial drivers supported. EZ-TEXT-M-E manual included with the panel.	STK	\$210.24 Pg 4-13
<b>EZ-420:</b> EZText Enhanced with 4 Line x 20 character LCD Display, Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, built-in menu system with adjusting arrows, data scrolling, data setpoint and display, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, dynamic decimal point option with read/write messages, and 20-30 VDC operating range. All serial drivers supported. EZ-TEXT-M-E manual included with the panel.	STK	\$181.44 Pg 4-13
<b>EZ-220P:</b> EZText Enhanced with 2 Line x 20 character LCD Display, Nema 4,4x (indoor) front, Numeric KEYPAD, five user defined pushbuttons with LED Indicators, built-in menu system with adjusting arrows, data scrolling, data setpoint and display, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, dynamic decimal point option with read/write messages, and 20-30 VDC operating range. All serial drivers supported. EZP-TEXT-M manual included with the panel.	STK	\$219.24 Pg 4-14
<b>EZ-SP:</b> EZText Setpoint Interface with 8 digit Numeric LED display, 16 character LCD display programmable with up to 256 data points with 16 character description per data point, Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, arrow adjust for data and display, and 20-30 VDC operating range. All the serial drivers listed below are supported. EZ-TEXT-M-E manual included with the panel.	STK	\$219.84 Pg 4-15

### VFD Models

<b>EZ-220V:</b> EZText Enhanced with 2 Line x 20 character Vacuum Fluorescent Display (VFD), Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, built-in menu system with adjusting arrows, data scrolling, data setpoint and display, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, dynamic decimal point option with read/write messages, and 20-30 VDC operating range. All serial drivers supported. EZ-TEXT-M-E manual included with the panel.	STK	\$258.24 Pg 4-13
<b>EZ-220PV:</b> EZText Enhanced with 2 Line x 20 character Vacuum Fluorescent Display (VFD), Nema 4,4x (indoor) front, Numeric KEYPAD, five user defined pushbuttons with LED Indicators, built-in menu system with adjusting arrows, data scrolling, data setpoint and display, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, dynamic decimal point option with read/write messages, and 20-30 VDC operating range. All the serial drivers supported. EZ-TEXT-M-E manual included with the panel.	STK	\$315.84 Pg 4-14

<b>EZText Enhanced Manual, Programming Software, Cables and Accessories</b>		<b>Page 4-12</b>
<b>EZ-TEXT-M-E:</b> Hardware Manual For All EZText Enhanced panels (EZ-220, EZ-420, EZ-220L, EZ-220P, EZ-220V, and EZ-220PV) except EZText Setpoint Panels Note: Hardware and User Manuals Included with every EZText Enhanced Panels	STK	\$24
<b>EZ-TEXT-SP-M-E:</b> Hardware Manual for EZText Enhanced Setpoint panel (EZ-SP) Only. Note: Hardware and User Manuals Included with every EZText Enhanced Panels	STK	\$14.40
<b>EZ-TEXTEDIT-E:</b> Windows based Programming software for all EZText Enhanced panels. Requires Windows 95/98/NT or 2000. Manual and CD-ROM included	STK	\$26.88
<b>EZTEXT-PGMCBL:</b> Programming cable for setup and programming for all EZText Enhanced panels. 2 m (6.56ft) RS232 cable with 15-pin D-shell male connector on one end and 9-pin D-shell female connector at the other end.	STK	\$15.36
<b>EZ-MULTIDROP-M:</b> Hardware and Installation manual for EZ-Multiplexer. Included with every EZ-MULTIPLEXER purchase.	STK	\$7.68



## EZTextEnhanced

Part Number	Ship	Price
<b>EZ-TEXT-S-GSK:</b> Replacement gasket for small EZText Enhanced panels (EZ-220, EZ-420, EZ-220V)	STK	\$7.68
<b>EZ-TEXT-L-GSK:</b> Replacement gasket for largel EZText Enhanced panels (EZ-220L, EZ-220P, EZ-SP, EZ-220PV)	STK	\$8.64
<b>EZ-BRK-2:</b> Optional DIN Rail Clips for EZText Enhanced panels, package of 4	STK	\$32.64
<b>EZ-TEXT-STUDS:</b> Spare Mounting Studs, Four studs with nuts included in a package	STK	\$7.68
<b>EZ-COMCON3:</b> 15-pin male D-sub connectors with terminal blocks for connecting RS422 network cable from EZPanel Enhanced or EZText Enhanced	STK	\$18.24
<b>EZ-COMCON4:</b> 9-pin female D-sub connectors with terminal blocks	STK	\$18.24
<b>EZ-TEXT-CORE:</b> EzText replacement ferrite core, package of two	STK	\$14.40
<b>EZ-TEXT-PWRTERM:</b> EZText Enhanced replacement power terminal strip	STK	\$11.52
<b>EZText Enhanced Accessories</b>		<b>Page 4-16</b>
<b>EZ-MULTIDROP:</b> Multiplexer for connecting up to 5 EZText panels to one PLC (panel to PLC connection is RS422 only). EZ-COMCON3 and EZ-COMCON4 communication kits are required to build a cable for any panel communicating to Multiplexer. EZ-MULTIDROP-M manual included with Multiplexer.	STK	\$268

Note: All EZText Enhanced Panels support EZPLC with EZ Protocol; Idec with ComputerLink; MODBUS RTU; TI5X5, TI505, TI545-1102, TI545-1104 with TBP or NITP, Square D Symax - 300 Series CPU, 400 Series CPU; Aromat PLC; Control Techniques - Unidrive 4-wire (binary); DL05/06, DL105, DL205, DL305, DL405 serial protocols including K-sequence, DirectNet and Koyo Modbus; Allen-Bradley SLC 5/03, SLC 5/04, SLC 5/05, PLC5, and Micrologix 1000, 1200, and 1500 CPUs with DF1 protocols. Siemens S7 300/400 PLCs (MPI Adaptor, 3964R protocol). GE Fanuc 90/30 and 90/70 series with SNPX and any series Six PLC with CCM2 protocol; Standard MODBUS; Omron's C200 and C500 with HostLink protocol; Mitsubishi FX series; All panels include hardware and configuration manual. Configuration software and cables sold separately.

## EZMarquee

1 Line 10 Char	Page 5-30	
<b>EZMR-1L10C:</b> 1 Line of 2" charac, 10 charc per line, RED LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$335
<b>EZMR-1L10C-E:</b> 1 Line of 2" charac, 10 charc per line, RED LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$430
<b>EZMR-1L10C-D:</b> 1 Line of 2" charac, 10 charc per line, RED LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$430
<b>EZMR-1L10C-P:</b> 1 Line of 2" charac, 10 charc per line, RED LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$459
<b>EZMT-1L10C:</b> 1 Line of 2" charac, 10 charc per line, TRI-COLOR LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$431
<b>EZMT-1L10C-E:</b> 1 Line of 2" charac, 10 charc per line, TRI-COLOR LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$526
<b>EZMT-1L10C-D:</b> 1 Line of 2" charac, 10 charc per line, TRI-COLOR LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$526
<b>EZMT-1L10C-P:</b> 1 Line of 2" charac, 10 charc per line, TRI-COLOR LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$555
2 Line 10 Char	Page 5-31	
<b>EZMR-2L10C:</b> 2 Lines of 2" charac, 10 charc per line, RED LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$527
<b>EZMR-2L10C-E:</b> 2 Lines of 2" charac, 10 charc per line, RED LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$622
<b>EZMR-2L10C-D:</b> 2 Lines of 2" charac, 10 charc per line, RED LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$622
<b>EZMR-2L10C-P:</b> 2 Lines of 2" charac, 10 charc per line, RED LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$651
<b>EZMT-2L10C:</b> 2 Lines of 2" charac, 10 charc per line, TRI-COLOR LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$623
<b>EZMT-2L10C-E:</b> 2 Lines of 2" charac, 10 charc per line, TRI-COLOR LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$718
<b>EZMT-2L10C-D:</b> 2 Lines of 2" charac, 10 charc per line, TRI-COLOR LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$718
<b>EZMT-2L10C-P:</b> 2 Lines of 2" charac, 10 charc per line, TRI-COLOR LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$747
1 Line 20 Char	Page 5-32	
<b>EZMR-1L20C:</b> 1 Line of 2" charac, 20 charc per line, RED LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$479
<b>EZMR-1L20C-E:</b> 1 Line of 2" charac, 20 charc per line, RED LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$574
<b>EZMR-1L20C-D:</b> 1 Line of 2" charac, 20 charc per line, RED LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$574
<b>EZMR-1L20C-P:</b> 1 Line of 2" charac, 20 charc per line, RED LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$603
<b>EZMT-1L20C:</b> 1 Line of 2" charac, 20 charc per line, TRI-COLOR LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$575
<b>EZMT-1L20C-E:</b> 1 Line of 2" charac, 20 charc per line, TRI-COLOR LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$670
<b>EZMT-1L20C-D:</b> 1 Line of 2" charac, 20 charc per line, TRI-COLOR LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$670
<b>EZMT-1L20C-P:</b> 1 Line of 2" charac, 20 charc per line, TRI-COLOR LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$699
1 Line 40 Char	Page 5-35	
<b>EZMR-1L40C:</b> 1 Line of 2" charac, 40 charc per line, RED LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$767
<b>EZMR-1L40C-E:</b> 1 Line of 2" charac, 40 charc per line, RED LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$862
<b>EZMR-1L40C-D:</b> 1 Line of 2" charac, 40 charc per line, RED LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$862
<b>EZMR-1L40C-P:</b> 1 Line of 2" charac, 40 charc per line, RED LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$891
<b>EZMT-1L40C:</b> 1 Line of 2" charac, 40 charc per line, TRI-COLOR LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$863
<b>EZMT-1L40C-E:</b> 1 Line of 2" charac, 40 charc per line, TRI-COLOR LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$958
<b>EZMT-1L40C-D:</b> 1 Line of 2" charac, 40 charc per line, TRI-COLOR LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$958
<b>EZMT-1L40C-P:</b> 1 Line of 2" charac, 40 charc per line, TRI-COLOR LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$987
2 Line 20 Char	Page 5-33	
<b>EZMR-2L20C:</b> 2 Lines of 2" charac, 20 charc per line, RED LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$767
<b>EZMR-2L20C-E:</b> 2 Lines of 2" charac, 20 charc per line, RED LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$862
<b>EZMR-2L20C-D:</b> 2 Lines of 2" charac, 20 charc per line, RED LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$862
<b>EZMR-2L20C-P:</b> 2 Lines of 2" charac, 20 charc per line, RED LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$886
<b>EZMT-2L20C:</b> 2 Lines of 2" charac, 20 charc per line, TRI-COLOR LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$863
<b>EZMT-2L20C-E:</b> 2 Lines of 2" charac, 20 charc per line, TRI-COLOR LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$958
<b>EZMT-2L20C-D:</b> 2 Lines of 2" charac, 20 charc per line, TRI-COLOR LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$958
<b>EZMT-2L20C-P:</b> 2 Lines of 2" charac, 20 charc per line, TRI-COLOR LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$987
2 Line 40 Char	Page 5-36	
<b>EZMR-2L40C:</b> 2 Lines of 2" charac, 40 charc per line, RED LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$1,439
<b>EZMR-2L40C-E:</b> 2 Lines of 2" charac, 40 charc per line, RED LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$1,534



## EZMarquee

Part Number	Ship	Price
<b>EZMR-2L40C-D:</b> 2 Lines of 2" charac, 40 charc per line, RED LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$1,534
<b>EZMR-2L40C-P:</b> 2 Lines of 2" charac, 40 charc per line, RED LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$1,563
<b>EZMT-2L40C:</b> 2 Lines of 2" charac, 40 charc per line, TRI-COLOR LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$1,727
<b>EZMT-2L40C-E:</b> 2 Lines of 2" charac, 40 charc per line, TRI-COLOR LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$1,822
<b>EZMT-2L40C-D:</b> 2 Lines of 2" charac, 40 charc per line, TRI-COLOR LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$1,822
<b>EZMT-2L40C-P:</b> 2 Lines of 2" charac, 40 charc per line, TRI-COLOR LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$1,851
<b>4 Line 20 Char</b>		<b>Page 5-34</b>
<b>EZMR-4L20C:</b> 4 Lines of 2" charac, 20 charc per line, RED LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$1,439
<b>EZMR-4L20C-E:</b> 4 Lines of 2" charac, 20 charc per line, RED LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$1,534
<b>EZMR-4L20C-D:</b> 4 Lines of 2" charac, 20 charc per line, RED LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$1,534
<b>EZMR-4L20C-P:</b> 4 Lines of 2" charac, 20 charc per line, RED LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$1,563
<b>EZMT-4L20C:</b> 4 Lines of 2" charac, 20 charc per line, TRI-COLOR LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$1,727
<b>EZMT-4L20C-E:</b> 4 Lines of 2" charac, 20 charc per line, TRI-COLOR LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$1,822
<b>EZMT-4L20C-D:</b> 4 Lines of 2" charac, 20 charc per line, TRI-COLOR LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$1,822
<b>EZMT-4L20C-P:</b> 4 Lines of 2" charac, 20 charc per line, TRI-COLOR LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$1,851
<b>4 Line 40 Char</b>		<b>Page 5-37</b>
<b>EZMR-4L40C:</b> 4 Lines of 2" charac, 40 charc per line, RED LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$2,111
<b>EZMR-4L40C-E:</b> 4 Lines of 2" charac, 40 charc per line, RED LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$2,206
<b>EZMR-4L40C-D:</b> 4 Lines of 2" charac, 40 charc per line, RED LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$2,206
<b>EZMR-4L40C-P:</b> 4 Lines of 2" charac, 40 charc per line, RED LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$2,235
<b>EZMT-4L40C:</b> 4 Lines of 2" charac, 40 charc per line, TRI-COLOR LED, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	STK	\$2,879
<b>EZMT-4L40C-E:</b> 4 Lines of 2" charac, 40 charc per line, TRI-COLOR LED, 10 BaseT Ethernet comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$2,974
<b>EZMT-4L40C-D:</b> 4 Lines of 2" charac, 40 charc per line, TRI-COLOR LED, DeviceNet Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	3DAY	\$2,974
<b>EZMT-4L40C-P:</b> 4 Lines of 2" charac, 40 charc per line, TRI-COLOR LED, Profibus DP Slave comm interface, two built-in comm ports RS232 and RS422/485, Nema 12 housing.	TBRS	\$3,003
<b>EZMarquee Manual, Programming Software, Cables and Accessories</b>		<b>Page 5-21</b>
<b>EZM-MARQUEE-M:</b> Hardware User Manual for EZMarquees. Note: EZM-EZMarquee-M Hardware User Manual is not included with EZMarquees.	STK	\$28.80
<b>EZM-GRMT:</b> Grommets for EZMarquee Back Plate - All Models (package of 2)	STK	\$7.68
<b>EZM-BKPLT:</b> Back Plate with Gasket for EZMarquees - All Models. Does not include grommets	STK	\$9.60
<b>EZM-TERM5:</b> RS422/485 Terminal Block for EZMarquee - All Models	STK	\$3.84
<b>EZM-MNTBRK1:</b> Mounting Brakets for EZMarquees - 1L10C and 1L20C Models Only (package of 2)	STK	\$15.36
<b>EZM-MNTBRK2:</b> Mounting Brakets for EZMarquees - 2L10C and 2L20C Models Only (package of 2)	STK	\$19

## EZTextPLC

<b>220 EZTextPLC</b>		<b>Page 6-20</b>
<b>EZ-220-PLC:</b> EZTextPLC with 2 Line x 20 character LCD Display, Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	STK	\$261
<b>EZ-220-PLC-E:</b> EZTextPLC with built-in 10 baseT Ethernet comm interface, 2 Line x 20 character LCD Display, Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	3DAY	\$356
<b>EZ-220-PLC-D:</b> EZTextPLC with built-in DeviceNet Slave comm interface, 2 Line x 20 character LCD Display, Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	3DAY	\$337
<b>EZ-220-PLC-P:</b> EZTextPLC with built-in Profibus DP Slave comm interface, 2 Line x 20 character LCD Display, Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	TBRS	\$385
<b>420 EZTextPLC</b>		<b>Page 6-20</b>
<b>EZ-420-PLC:</b> EZTextPLC with 4 Line x 20 character LCD Display, Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	STK	\$281
<b>EZ-420-PLC-E:</b> EZTextPLC with built-in 10 baseT Ethernet comm interface, 4 Line x 20 character LCD Display, Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	3DAY	\$375
<b>EZ-420-PLC-D:</b> EZTextPLC with built-in DeviceNet Slave comm interface, 4 Line x 20 character LCD Display, Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	3DAY	\$356
<b>EZ-420-PLC-P:</b> EZTextPLC with built-in Profibus DP Slave comm interface, 4 Line x 20 character LCD Display, Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	TBRS	\$404
<b>220P EZTextPLC</b>		<b>Page 6-18</b>
<b>EZ-220P-PLC:</b> EZTextPLC with 2 Line x 20 character LCD Display, Nema 4,4x (indoor) front, Numeric KEYPAD, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	STK	\$328
<b>EZ-220P-PLC-E:</b> EZTextPLC with built-in 10 baseT Ethernet comm interface, 2 Line x 20 character LCD Display, Nema 4,4x (indoor) front, Numeric KEYPAD, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	3DAY	\$424
<b>EZ-220P-PLC-D:</b> EZTextPLC with built-in DeviceNet Slave comm interface, 2 Line x 20 character LCD Display, Nema 4,4x (indoor) front, Numeric KEYPAD, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	3DAY	\$404
<b>EZ-220P-PLC-P:</b> EZTextPLC with built-in Profibus DP Slave comm interface, 2 Line x 20 character LCD Display, Nema 4,4x (indoor) front, Numeric KEYPAD, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	TBRS	\$452



## EZTextPLC

Part Number	Ship	Price
<b>220 VFD EZTextPLC</b>	<b>Page 6-20</b>	
<b>EZ-220V-PLC:</b> EZTextPLC with 2 Line x 20 character Vacuum Fluorescent Display (VFD), Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	<b>STK</b>	<b>\$357</b>
<b>EZ-220V-PLC-E:</b> EZTextPLC with built-in 10 baseT Ethernet comm interface, 2 Line x 20 character Vacuum Fluorescent Display (VFD), Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	<b>3DAY</b>	<b>\$452</b>
<b>EZ-220V-PLC-D:</b> EZTextPLC with built-in DeviceNet Slave comm interface, 2 Line x 20 character Vacuum Fluorescent Display (VFD), Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	<b>3DAY</b>	<b>\$433</b>
<b>EZ-220V-PLC-P:</b> EZTextPLC with built-in Profibus DP Slave comm interface, 2 Line x 20 character Vacuum Fluorescent Display (VFD), Nema 4,4x (indoor) front, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	<b>TBRS</b>	<b>\$481</b>
<b>220P VFD EZTextPLC</b>	<b>Page 6-18</b>	
<b>EZ-220PV-PLC:</b> EZTextPLC with 2 Line x 20 character Vacuum Fluorescent Display (VFD), Nema 4,4x (indoor) front, Numeric KEYPAD, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	<b>STK</b>	<b>\$425</b>
<b>EZ-220PV-PLC-E:</b> EZTextPLC with built-in 10 baseT Ethernet comm interface, 2 Line x 20 character Vacuum Fluorescent Display (VFD), Nema 4,4x (indoor) front, Numeric KEYPAD, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	<b>3DAY</b>	<b>\$520</b>
<b>EZ-220PV-PLC-D:</b> EZTextPLC with built-in DeviceNet Slave comm interface, 2 Line x 20 character Vacuum Fluorescent Display (VFD), Nema 4,4x (indoor) front, Numeric KEYPAD, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	<b>3DAY</b>	<b>\$500</b>
<b>EZ-220PV-PLC-P:</b> EZTextPLC with built-in Profibus DP Slave comm interface, 2 Line x 20 character Vacuum Fluorescent Display (VFD), Nema 4,4x (indoor) front, Numeric KEYPAD, five user defined pushbuttons with LED Indicators, arrow adjust, 256 programmable messages with up to 2 embedded read only data points and 1 read/write data point per message, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max.	<b>TBRS</b>	<b>\$548</b>
<b>EZTextPLC Manual, Programming Software, Cables and Accessories</b>	<b>Page 6-16</b>	
<b>EZ-TEXTPLC-M:</b> Hardware User Manual for EZTextPLCs. Note: E郑-EZTextPLC-M Hardware User Manual included with all EZTextPLCs.	<b>STK</b>	<b>\$33.60</b>
<b>EZ-TEXTPLC-EDIT:</b> Programming Software for EZTextPLC	<b>STK</b>	<b>\$47</b>
<b>EZP-PGMCBL:</b> Programming Cable	<b>STK</b>	<b>\$19</b>

For other accessories, see EZTEXT Enhanced on 2-4

## EZTouchPLC

<b>6" White on Blue</b>	<b>Page 7-22</b>	
<b>EZP-S6W-RS-PLC:</b> EZTouchPLC with Slim Bezel, 5.7" STN White on Blue display, Nema 1 FDA Compliant front, 48 cell touch screen, 256 KB of HMI RAM (non-expandable), Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply.	<b>STK</b>	<b>\$490</b>
<b>EZP-S6W-RS-PLC-E:</b> EZTouchPLC with built-in 10 baseT Ethernet comm interface, Slim Bezel, 5.7" STN White on Blue display, Nema 1 FDA Compliant front, 48 cell touch screen, 256 KB of HMI RAM (non-expandable), Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply.	<b>3DAY</b>	<b>\$585</b>
<b>EZP-S6W-RS-PLC-D:</b> EZTouchPLC with built-in DeviceNet Slave comm interface, Slim Bezel, 5.7" STN White on Blue display, Nema 1 FDA Compliant front, 48 cell touch screen, 256 KB of HMI RAM (non-expandable), Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply.	<b>3DAY</b>	<b>\$565</b>
<b>EZP-S6W-RS-PLC-P:</b> EZTouchPLC with built-in Profibus DP Slave comm interface, Slim Bezel, 5.7" STN White on Blue display, Nema 1 FDA Compliant front, 48 cell touch screen, 256 KB of HMI RAM (non-expandable), Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply.	<b>TBRS</b>	<b>\$613</b>
<b>6" STN Monochrome</b>	<b>Page 7-23</b>	
<b>EZP-S6M-FS-PLC:</b> EZTouchPLC with Slim Bezel, 5.7" STN Monochrome display, Nema 1 FDA Compliant front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply. EZP-TouchPLC-M manual included with the panel.	<b>STK</b>	<b>\$588</b>
<b>EZP-S6M-FS-PLC-E:</b> EZTouchPLC with built-in 10 baseT Ethernet comm interface, Slim Bezel, 5.7" STN Monochrome display, Nema 1 FDA Compliant front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply.	<b>3DAY</b>	<b>\$684</b>
<b>EZP-S6M-FS-PLC-D:</b> EZTouchPLC with built-in DeviceNet Slave comm interface, Slim Bezel, 5.7" STN Monochrome display, Nema 1 FDA Compliant front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply.	<b>3DAY</b>	<b>\$664</b>
<b>EZP-S6M-FS-PLC-P:</b> EZTouchPLC with built-in Profibus DP Slave comm interface, Slim Bezel, 5.7" STN Monochrome display, Nema 1 FDA Compliant front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply.	<b>TBRS</b>	<b>\$712</b>
<b>6" STN Color</b>	<b>Page 7-24</b>	
<b>EZP-S6C-FS-PLC:</b> EZTouchPLC with Slim Bezel, 5.7" STN Color display, Nema 1 FDA Compliant front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply. EZP-TouchPLC-M manual included with the panel.	<b>STK</b>	<b>\$874</b>
<b>EZP-S6C-FS-PLC-E:</b> EZTouchPLC with built-in 10 baseT Ethernet comm interface, Slim Bezel, 5.7" STN Color display, Nema 1 FDA Compliant front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply.	<b>3DAY</b>	<b>\$969</b>
<b>EZP-S6C-FS-PLC-D:</b> EZTouchPLC with built-in DeviceNet Slave comm interface, Slim Bezel, 5.7" STN Color display, Nema 1 FDA Compliant front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply.	<b>3DAY</b>	<b>\$949</b>
<b>EZP-S6C-FS-PLC-P:</b> EZTouchPLC with built-in Profibus DP Slave comm interface, Slim Bezel, 5.7" STN Color display, Nema 1 FDA Compliant front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply.	<b>TBRS</b>	<b>\$1,093</b>
<b>6" TFT Color</b>	<b>Page 7-25</b>	
<b>EZP-T6C-FS-PLC:</b> EZTouchPLC with Slim Bezel, 5.7" TFT Color display, Nema 1 FDA Compliant front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply. EZP-TouchPLC-M manual included with the panel.	<b>STK</b>	<b>\$1,066</b>
<b>EZP-T6C-FS-PLC-E:</b> EZTouchPLC with built-in 10 baseT Ethernet comm interface, Slim Bezel, 5.7" TFT Color display, Nema 1 FDA Compliant front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply.	<b>3DAY</b>	<b>\$1,161</b>
<b>EZP-T6C-FS-PLC-D:</b> EZTouchPLC with built-in DeviceNet Slave comm interface, Slim Bezel, 5.7" TFT Color display, Nema 1 FDA Compliant front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply.	<b>3DAY</b>	<b>\$1,141</b>
<b>EZP-T6C-FS-PLC-P:</b> EZTouchPLC with built-in Profibus DP Slave comm interface, Slim Bezel, 5.7" TFT Color display, Nema 1 FDA Compliant front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 4 slots for EZIO modules for a total of 32I/O Max, and 20-30VDC power supply.	<b>TBRS</b>	<b>\$1,189</b>
<b>8" STN Color</b>	<b>Page 7-26</b>	
<b>EZP-S8C-FS-PLC:</b> EZTouchPLC with Slim Bezel, 8.2" STN Color display, Nema 4,4x (indoor) front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply. EZP-TouchPLC-M manual included with the panel.	<b>STK</b>	<b>\$1,055</b>
<b>EZP-S8C-FS-PLC-E:</b> EZTouchPLC with built-in 10 baseT Ethernet comm interface, Slim Bezel, 8.2" STN Color display, Nema 4,4x (indoor) front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply.	<b>3DAY</b>	<b>\$1,150</b>
<b>EZP-S8C-FS-PLC-D:</b> EZTouchPLC with built-in DeviceNet Slave comm interface, Slim Bezel, 8.2" STN Color display, Nema 4,4x (indoor) front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply.	<b>3DAY</b>	<b>\$1,131</b>

# EZTouchPLC

Part Number	Ship	Price
<b>EZP-S8C-FS-PLC-P:</b> EZTouchPLC with built-in Profibus DP Slave comm interface, Slim Bezel, 8.2" STN Color display, Nema 4,4x (indoor) front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply.	TBRs	\$1,179
<b>8" TFT Color</b>		<b>Page 7-27</b>
<b>EZP-T8C-FS-PLC:</b> EZTouchPLC with Slim Bezel, 8.2" TFT Color display, Nema 4,4x (indoor) front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply. EZP-TouchPLC-M manual included with the panel.	STK	\$1,487
<b>EZP-T8C-FS-PLC-E:</b> EZTouchPLC with built-in 10 baseT Ethernet comm interface, Slim Bezel, 8.2" TFT Color display, Nema 4,4x (indoor) front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply.	3DAY	\$1,582
<b>EZP-T8C-FS-PLC-D:</b> EZTouchPLC with built-in DeviceNet Slave comm interface, Slim Bezel, 8.2" TFT Color display, Nema 4,4x (indoor) front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply.	3DAY	\$1,563
<b>EZP-T8C-FS-PLC-P:</b> EZTouchPLC with built-in Profibus DP Slave comm interface, Slim Bezel, 8.2" TFT Color display, Nema 4,4x (indoor) front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply.	TBRs	\$1,611
<b>10" TFT Color</b>		<b>Page 7-28</b>
<b>EZP-T10C-FS-PLC:</b> EZTouchPLC with Slim Bezel, 10.4" TFT Color display, Nema 4,4x (indoor) front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply. EZP-TouchPLC-M manual included with the panel.	STK	\$1,775
<b>EZP-T10C-FS-PLC-E:</b> EZTouchPLC with built-in 10 baseT Ethernet comm interface, Slim Bezel, 10.4" TFT Color display, Nema 4,4x (indoor) front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply.	3DAY	\$1,870
<b>EZP-T10C-FS-PLC-D:</b> EZTouchPLC with built-in DeviceNet Slave comm interface, Slim Bezel, 10.4" TFT Color display, Nema 4,4x (indoor) front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply.	3DAY	\$1,851
<b>EZP-T10C-FS-PLC-P:</b> EZTouchPLC with built-in Profibus DP Slave comm interface, Slim Bezel, 10.4" TFT Color display, Nema 4,4x (indoor) front, 192 cell touch screen, 512 KB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply.	TBRs	\$1,899
<b>15" TFT Color</b>		<b>Page 7-29</b>
<b>EZP-T15C-FS-PLC:</b> EZTouchPLC with Slim Bezel, 15" TFT Color display, Nema 1 FDA Compliant front, 192 cell touch screen, 1MB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply. EZP-TouchPLC-M manual included with the panel.	STK	\$2,543
<b>EZP-T15C-FS-PLC-E:</b> EZTouchPLC with built-in 10 baseT Ethernet comm interface, Slim Bezel, 15" TFT Color display, Nema 1 FDA Compliant front, 192 cell touch screen, 1MB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply.	3DAY	\$2,638
<b>EZP-T15C-FS-PLC-D:</b> EZTouchPLC with built-in DeviceNet Slave comm interface, Slim Bezel, 15" TFT Color display, Nema 1 FDA Compliant front, 192 cell touch screen, 1MB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply.	3DAY	\$2,619
<b>EZP-T15C-FS-PLC-P:</b> EZTouchPLC with built-in Profibus DP Slave comm interface, Slim Bezel, 15" TFT Color display, Nema 1 FDA Compliant front, 192 cell touch screen, 1MB of HMI RAM, Built-in high performance PLC with RS422/ASCII port, real time clock/Calendar, 3 ms scan time for 1K instructions (typical), 8 slots for EZIO modules for a total of 64I/O Max, and 20-30VDC power supply.	TBRs	\$2,667
<b>EZTouchPLC Manual, Programming Software, Cables and Accessories</b>		<b>Page 7-12</b>
<b>EZP-TOUCHPLC-M:</b> Hardware User Manual for EZTouchPLCs. Note: EZP-EZTouchPLC-M Hardware User Manual included with all EZTouchPLCs.	STK	\$33.60
<b>EZP-TOUCHPLC-EDIT:</b> Programming Software for EZTouchPLC	STK	\$95
<b>EZP-PGMCBL:</b> Programming Cable	STK	\$19
<b>EZPLC, EZTouchPLC, and EZTextPLC Accessories</b>		<b>Page 7-12</b>
<b>EZPLC-BAT:</b> Replacement Battery	STK	\$19
<b>EZPLC-TERMS:</b> RS422/485 5-point Terminal Block	STK	\$3.84
<b>EZPLC-DNTERM5:</b> DeviceNet 5-Pin Field Terminal Block for DeviceNet Interface Card - EZPLCs Only	STK	\$7.68

Note: For EZTouchPLC and EZTextPLC Mounting Hardware Accessories, refer to EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer Accessories Section on Page 2-13

## EZPLC

AC Powered EZPLC		
<b>EZPLC-A-32:</b> EZPLC base with 32 Bit 40 MHz processor, 96-120 VAC power supply, 64K words total memory, two integrated communication ports for RS232 (programming and HMI) and RS422/485 (supports ASCII In/Out), built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	STK	\$124 Pg 8-27
<b>EZPLC-A-32E:</b> EZPLC Enhanced base with built-in 10 baseT Ethernet with 32 Bit 40 MHz processor, 96-120 VAC power supply, 64K words total memory, two integrated communication ports for RS232 (Programming and HMI) and RS422/485 (supports ASCII In/Out), Built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max (based on the type of EZIO modules utilized).	3DAY	\$219 Pg 8-27
<b>EZPLC-A-48:</b> EZPLC base with 32 Bit 40 MHz processor, 96-120 VAC power supply, 64K words total memory, two integrated communication ports for RS232 (programming and HMI) and RS422/485 (supports ASCII In/Out), built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 6 slots for EZIO modules for a total of 48I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	STK	\$161 Pg 8-28
<b>EZPLC-A-48E:</b> EZPLC Enhanced base with built-in 10 baseT Ethernet with 32 Bit 40 MHz processor, 96-120 VAC power supply, 64K words total memory, two integrated communication ports for RS232 (Programming and HMI) and RS422/485 (supports ASCII In/Out), Built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 6 slots for EZIO modules for a total of 48I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	3DAY	\$256 Pg 8-28
<b>EZPLC-A-64:</b> EZPLC base with 32 Bit 40 MHz processor, 96-120 VAC power supply, 64K words total memory, two integrated communication ports for RS232 (programming and HMI) and RS422/485 (supports ASCII In/Out), built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 8 slots for EZIO modules for a total of 64I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	STK	\$180 Pg 8-29
<b>EZPLC-A-64E:</b> EZPLC Enhanced base with built-in 10 baseT Ethernet with 32 Bit 40 MHz processor, 96-120 VAC power supply, 64K words total memory, two integrated communication ports for RS232 (Programming and HMI) and RS422/485 (supports ASCII In/Out), Built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 8 slots for EZIO modules for a total of 64I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	3DAY	\$276 Pg 8-29
<b>EZPLC-A-96:</b> EZPLC base with 32 Bit 40 MHz processor, 96-120 VAC power supply, 64K words total memory, two integrated communication ports for RS232 (programming and HMI) and RS422/485 (supports ASCII In/Out), built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 12 slots for EZIO modules for a total of 96I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	3DAY	\$210 Pg 8-30
<b>EZPLC-A-96E:</b> EZPLC Enhanced base with built-in 10 baseT Ethernet with 32 Bit 40 MHz processor, 96-120 VAC power supply, 64K words total memory, two integrated communication ports for RS232 (Programming and HMI) and RS422/485 (supports ASCII In/Out), Built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 12 slots for EZIO modules for a total of 96I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	3DAY	\$305 Pg 8-30
DC Powered EZPLC		
<b>EZPLC-D-32:</b> EZPLC base with 32 Bit 40 MHz processor, 20-30 VDC power supply, 64K words total memory, two integrated communication ports for RS232 (programming and HMI) and RS422/485 (supports ASCII In/Out), built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	STK	\$107 Pg 8-27
<b>EZPLC-D-32E:</b> EZPLC Enhanced base with built-in 10 baseT Ethernet with 32 Bit 40 MHz processor, 20-30 VDC power supply, 64K words total memory, two integrated communication ports for RS232 (Programming and HMI) and RS422/485 (supports ASCII In/Out), Built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 4 slots for EZIO modules for a total of 32I/O Max (based on the type of EZIO modules utilized).	3DAY	\$202 Pg 8-27
<b>EZPLC-D-48:</b> EZPLC base with 32 Bit 40 MHz processor, 20-30 VDC power supply, 64K words total memory, two integrated communication ports for RS232 (programming and HMI) and RS422/485 (supports ASCII In/Out), built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 6 slots for EZIO modules for a total of 48I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	STK	\$144 Pg 8-28
<b>EZPLC-D-48E:</b> EZPLC Enhanced base with built-in 10 baseT Ethernet with 32 Bit 40 MHz processor, 20-30 VDC power supply, 64K words total memory, two integrated communication ports for RS232 (Programming and HMI) and RS422/485 (supports ASCII In/Out), Built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 6 slots for EZIO modules for a total of 48I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	3DAY	\$239 Pg 8-28





## EZPLC

Part Number	Ship	Price
<b>EZPLC-D-64:</b> EZPLC base with 32 Bit 40 MHz processor, 20-30 VDC power supply, 64K words total memory, two integrated communication ports for RS232 (programming and HMI) and RS422/485 (supports ASCII In/Out), built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 8 slots for EZIO modules for a total of 64I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	STK	\$163 Pg 8-29
<b>EZPLC-D-64E:</b> EZPLC Enhanced base with built-in 10 baseT Ethernet with 32 Bit 40 MHz processor, 20-30 VDC power supply, 64K words total memory, two integrated communication ports for RS232 (Programming and HMI) and RS422/485 (supports ASCII In/Out), Built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 8 slots for EZIO modules for a total of 64I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	3DAY	\$258 Pg 8-29
<b>EZPLC-D-96:</b> EZPLC base with 32 Bit 40 MHz processor, 20-30 VDC power supply, 64K words total memory, two integrated communication ports for RS232 (programming and HMI) and RS422/485 (supports ASCII In/Out), built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 12 slots for EZIO modules for a total of 96I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	3DAY	\$182 Pg 8-30
<b>EZPLC-D-96E:</b> EZPLC Enhanced base with built-in 10 baseT Ethernet with 32 Bit 40 MHz processor, 20-30 VDC power supply, 64K words total memory, two integrated communication ports for RS232 (Programming and HMI) and RS422/485 (supports ASCII In/Out), Built-in real time clock/Calendar, 3 ms scan time for 1K instructions (typical), and 12 slots for EZIO modules for a total of 96I/O Max (maximum number of I/O points vary based on the type of EZIO modules used).	3DAY	\$277 Pg 8-30
<b>Communication Interface Modules (EZPLC Only)</b>		<b>Page 8-24</b>
<b>EZPLC-DEVICENET:</b> DeviceNet slave communication interface card for EZPLC ONLY. 5 point removable terminal block	STK	\$76
<b>EZPLC-PROFIBUS:</b> Profibus DP slave communication interface card for EZPLC ONLY. Standard 9-pin female D-sub connector allows baud rates up to 12MB with auto baud rate detection.	TBRS	\$124
<b>EZPLC Manual, Programming Software, Cables, and Accessories</b>		<b>Page 8-24</b>
<b>EZPLC-M:</b> Hardware User Manual For EZPLC - All Models. Note: EZPLCs are shipped WITHOUT User Manual. Sold separately	STK	\$28.80
<b>EZPLC-CM:</b> Hardware User Manual For DeviceNet, Profibus, and Ethernet Options	STK	\$24
<b>EZPLC-EDIT:</b> EZPLC Programming Software	STK	\$47
<b>EZP-PGMCBL:</b> Programming Cable	STK	\$19

## EZIO

Part Number	Ship	Price
<b>Specialty Modules</b>		<b>Page 9-28, 9-29</b>
<b>EZIO-4THI:</b> 4 Channel thermocouple input module with support for J, K, S, and T type thermocouples with 0.1 degree Celcius resolution. No user power required. Page 9-28	TBRS	\$133
<b>EZIO-4HSCM1:</b> High Speed 24-Bit Counter module with support for 2 high speed quadrature encoders up to 60 KHz. 2 High speed outputs per encoder input. Page 9-29	3DAY	\$95
<b>EZIO-4HSCM2:</b> High Speed 24-Bit Counter module with support for 1 high speed quadrature encoder up to 100 KHz. Inhibit Input, Reset Input, Pre-Set Input, and 4 High Speed Outputs. Page 9-29	3DAY	\$95
<b>DC Modules</b>		<b>Page 9-8 to 9-14</b>
<b>EZIO-8DCI:</b> 8 point 10-28 VDC Inputs (sink/source) Page 9-8	STK	\$18.24
<b>EZIO-8DCOP:</b> 8 point 10-28 VDC (source) Outputs, 0.5 Amp per point, 1.0 Amp per module. Page 9-9	STK	\$18.24
<b>EZIO-8DCON:</b> 8 point 10-28 VDC (sink) Outputs, 0.5 Amp per point, 1.4 Amp max per module. Page 9-10	STK	\$18.24
<b>EZIO-8HSDCI:</b> 8 point High Speed 10-28 VDC Inputs (sink/source), OFF to ON response=0.3 ms (typ). Page 9-11	STK	\$23
<b>EZIO-4DCI4DCON:</b> 4 point 10-28 VDC (sink/source) Inputs; 4 point 10-28 VDC (sink) outputs, 0.5 Amp per point, 1.4 Amp max for 4 outputs. Page 9-12	STK	\$18.24
<b>EZIO-4DCI4DCIF:</b> 4 point 10-28 VDC (sink/source) Inputs, OFF to ON response=3 ms ( typ); 4 point High Speed 10-28 VDC (sink/source) Inputs, OFF to ON response=0.3 ms ( typ); Fast input # 8 initiates fast interrupt of 20 $\mu$ s. Pg 9-13	STK	\$23
<b>EZIO-4DCI4DCOP:</b> 4 point 10-28 VDC (Sink/Source) Inputs; 4 point 10-28 VDC (source) outputs, 0.5 Amp per point, 1 Amp max for 4 DC Outputs. Page 9-14	STK	\$18.24
<b>AC Modules</b>		<b>Page 9-15 to 9-17</b>
<b>EZIO-8ACI:</b> 8 point 70-132 VAC Inputs. Page 9-15	STK	\$27.84
<b>EZIO-8ACO:</b> 8 point 70-132 VAC Outputs, 1.0 Amp per point. Page 9-16	STK	\$27.84
<b>EZIO-4ACI4ACO:</b> 4 point 70-132 VAC Inputs; 4 point 70-132 VAC Outputs, 1.0 Amp per point for AC Outputs. Page 9-17	STK	\$27.84
<b>AC/DC Combo Modules</b>		<b>Page 9-18 to 9-20</b>
<b>EZIO-4DCOP4ACO:</b> 4 point 10-28VDC (source) outputs, 0.5 Amp per point, 1 Amp max for 4 DC outputs; 4 point 70-132 VAC outputs 1.0 Amp per point for AC Outputs. Page 9-18	STK	\$27.84
<b>EZIO-4ACI4DCOP:</b> 4 point 70-132 VAC Inputs; 4 point 10-28VDC (source) outputs, 0.5 Amp per point, 1 Amp max for 4 DC outputs. Page 9-19	STK	\$27.84
<b>EZIO-4DCI4ACO:</b> 4 point 10-28 VDC (sink/source) Inputs; 4 point 70-132 VAC Outputs, 1.0 Amp per point for AC Outputs. Page 9-20	STK	\$27.84
<b>Analog Modules</b>		<b>Page 9-24 to 9-27</b>
<b>EZIO-8ANIV:</b> 8 channel Analog Input module (Voltage), 12 bit resolution; Range: 0-5VDC, 0-10VDC (switch selectable). Page 9-24	STK	\$95
<b>EZIO-8ANIC:</b> 8 channel Analog Input module (Current), 12 bit resolution; Range:0-20 mA, 4-20mA (switch selectable). Page 9-25	STK	\$95
<b>EZIO-4ANI4ANOV:</b> 4 Channel Analog Inputs; 4 Channel Analog Outputs; 12-Bit resolution, 0-5VDC or 0-10VDC (switch selectable). Page 9-26	STK	\$95
<b>EZIO-4ANI4ANOC:</b> 4 Channel Analog Inputs; 4 Channel Analog Outputs; 12-Bit resolution, 0-20 mA or 4-20mA (switch selectable). Page 9-27	TBRS	\$95
<b>Relay Modules</b>		<b>Page 9-21 to 9-23</b>
<b>EZIO-4RLO:</b> 4 point Relay Outputs, 5-180 VDC Max or 20-132 VAC; 4 Relays with Electrostatic Field Protection, Normally open (NO) contacts, 1.0 Amp Max Carry current per output.. Pg 9-21	STK	\$33
<b>EZIO-4ACI4RLO:</b> 4 point 70-132 VAC Inputs; 4 point Relay Outputs, 5-180 VDC Max or 20-132 VAC; 4 Relays with Electrostatic Field Protection, Normally open (NO) contacts, 1.0 Amp Max Carry current per output.. Pg 9-22	STK	\$37
<b>EZIO-4DCIP4RLO:</b> 4 point 10-28 VDC (sink/source) Inputs; 4 point Relay Outputs, 5-180 VDC Max or 20-132 VAC; 4 Relays with Electrostatic Field Protection, Normally open (NO) contacts, 1.0 Amp Max Carry current per output.. Pg 9-23	STK	\$37
<b>EZIO Manual and Accessories</b>		<b>Page 9-4</b>
<b>EZIO-M:</b> Hardware Manual for EZIO Modules. Note: EZIO Modules are shipped without User Manual. Sold separately	STK	\$24
<b>EZIO-DUMMY:</b> Dummy Module for EZPLC, EZTouchPLC, and EZTextPLC Open Slots	STK	\$4.80
<b>EZIO-TERM11:</b> 11 Pin Removable 3.5mm Phoenix Terminal Block for EZIO Modules	STK	\$4.80
<b>EZIO-TERM11CJC:</b> 11 Pin Removable 3.5mm Phoenix Terminal Block for Thermocouple Module with Built-in Cold Junction Compensator	STK	\$14
<b>EZIO-SCDRV:</b> Pack of two 2.5mm blade screwdrivers for EZIO's Phoenix Terminal Blocks	STK	\$4.80

## EZCE Touchscreen Computer

<b>6" White On Blue</b>	<b>Page 10-13</b>
<b>EZTCC-S6W-S:</b> EZTouchscreen CE Computer with Slim Bezel, 5.7" STN White on Blue display, pre-loaded with Win CE.net 4.2 core, Nema 4,4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS \$575
<b>EZTCC-S6W-E:</b> EZTouchscreen CE Computer Enhanced with Slim Bezel, 5.7" STN White on Blue display, pre-loaded with Win CE.net Professional Plus, Nema 4,4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS \$671

# EZCE Touchscreen Computer (To Be Released Soon)

Part Number	Ship	Price
<b>6" Monochrome</b>		
<b>EZTCC-S6M-S:</b> EZTouchscreen CE Computer with Slim Bezel, 5.7" STN Monochrome display, pre-loaded with Win CE.net 4.2 core, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$719
<b>EZTCC-S6M-E:</b> EZTouchscreen CE Computer Enhanced with Slim Bezel, 5.7" STN Monochrome display, pre-loaded with Win CE.net Professional Plus, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$815
<b>6" STN Color</b>		
<b>EZTCC-S6C-S:</b> EZTouchscreen CE Computer with Slim Bezel, 5.7" STN Color display, pre-loaded with Win CE.net 4.2 core, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$863
<b>EZTCC-S6C-E:</b> EZTouchscreen CE Computer Enhanced with Slim Bezel, 5.7" STN Color display, pre-loaded with Win CE.net Professional Plus, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$959
<b>6" TFT Color</b>		
<b>EZTCC-T6C-S:</b> EZTouchscreen CE Computer with Slim Bezel, 5.7" TFT Color display, pre-loaded with Win CE.net 4.2 core, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$1,151
<b>EZTCC-T6C-E:</b> EZTouchscreen CE Computer Enhanced with Slim Bezel, 5.7" TFT Color display, pre-loaded with Win CE.net Professional Plus, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$1,247
<b>8" STN Color</b>		
<b>EZTCC-S8C-S:</b> EZTouchscreen CE Computer with Slim Bezel, 8.2" STN Color display, pre-loaded with Win CE.net 4.2 core, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$1,247
<b>EZTCC-S8C-E:</b> EZTouchscreen CE Computer Enhanced with Slim Bezel, 8.2" STN Color display, pre-loaded with Win CE.net Professional Plus, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$1,343
<b>8" TFT Color</b>		
<b>EZTCC-T8C-S:</b> EZTouchscreen CE Computer with Slim Bezel, 8.2" TFT Color display, pre-loaded with Win CE.net 4.2 core, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$1,439
<b>EZTCC-T8C-E:</b> EZTouchscreen CE Computer Enhanced with Slim Bezel, 8.2" TFT Color display, pre-loaded with Win CE.net Professional Plus, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$1,535
<b>10" TFT Color</b>		
<b>EZTCC-T10C-S:</b> EZTouchscreen CE Computer with Slim Bezel, 10.4" TFT Color display, pre-loaded with Win CE.net 4.2 core, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$1,727
<b>EZTCC-T10C-E:</b> EZTouchscreen CE Computer Enhanced with Slim Bezel, 10.4" TFT Color display, pre-loaded with Win CE.net Professional Plus, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$1,823
<b>15" TFT Color</b>		
<b>EZTCC-T15C-S:</b> EZTouchscreen CE Computer with Slim Bezel, 15" TFT Color display, pre-loaded with Win CE.net 4.2 core, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$1,919
<b>EZTCC-T15C-E:</b> EZTouchscreen CE Computer Enhanced with Slim Bezel, 15" TFT Color display, pre-loaded with Win CE.net Professional Plus, Nema 4.4x (indoor), Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. EZTCC-Computer-M manual included with the computer.	TBRS	\$2,015
<b>EZTouchscreen CE Computer Accessories</b>		
<b>EZTCC-COMPUTER-M:</b> Hardware and Installation manual for EZTouchscreen CE Computer. This manual is included with every CE Computer. Note: Hardware and Installation included with every CE Computer.	TBRS	\$14
<b>EZP-BAT:</b> Replacement 1/2 AA, 3.6 volt lithium battery for EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$19
<b>EZP-BRK-1:</b> Optional DIN rail clips. Only for 6" models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer (package of 2).	STK	\$14
<b>EZP-COMCON3:</b> 15-pin male D-sub connectors with terminal blocks, for connecting RS422 network cable to EZ Products	STK	\$18
<b>EZP-PANEL6-GSK:</b> Replacement gasket for 6-inch EZPanel Enhanced operator interface (standard, NON-SLIM) bezels only.	STK	\$7.68
<b>EZP-PANEL8-GSK:</b> Replacement gasket for 8-inch EZPanel Enhanced operator interface (standard, NON-SLIM) bezels only.	STK	\$7.68
<b>EZP-PANEL10-GSK:</b> Replacement gasket for 10-inch EZPanel Enhanced operator interface (standard, NON-SLIM) bezels only.	STK	\$7.68
<b>EZP-PANEL-STUDS:</b> Spare mounting studs for for EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer panels. Comes in package of 8 with nuts.	STK	\$7.68
<b>EZP-6SLIMF-GSK:</b> Replacement gasket for Slim Bezel 6 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer.	STK	\$7.68
<b>EZP-8SLIMF-GSK:</b> Replacement gasket for Slim Bezel 8 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer.	STK	\$24
<b>EZP-10SLIMF-GSK:</b> Replacement gasket for Slim Bezel 10 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer.	STK	\$28.80
<b>EZP-15SLIMF-GSK:</b> Replacement gasket for Slim Bezel 15 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer.	STK	\$33
<b>EZP-COV6:</b> Pack of 3 protective shields for 6 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$19
<b>EZP-COV8:</b> Pack of 3 protective shields for 8 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$33
<b>EZP-COV10:</b> Pack of 3 protective shields for 10 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$36
<b>EZP-COV15:</b> Pack of 3 protective shields for 15 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$54

## EZCE Touchpanel (To Be Released Soon)

<b>6" White On Blue</b>		<b>Page 11-30</b>
<b>EZC-S6W-S:</b> EZCE Touchpanel with Slim Bezel, 5.7" STN White on Blue display, pre-loaded with Win CE.net 4.2 core, Nema 4.4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. All the serial drivers listed below are supported.	TBRS	\$671
<b>EZC-S6W-SU:</b> EZCE Touchpanel with Slim Bezel, 5.7" STN White on Blue display, pre-loaded with Win CE.net 4.2 core, Nema 4.4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, and 20-30VDC operating range. Universal Ethernet Port built-in for Ethernet/IP, DF1 over Ethernet, Modbus TCP/IP, and GE SRTP. No support for serial drivers.	TBRS	\$1,054

## EZCE Touchpanel (To Be Released Soon)

[illegible]





## EZCE Touchpanel (To Be Released Soon)

[illegible]



# EZCE Touchpanel (To Be Released Soon)

Part Number	Ship	Price
<b>EZC-T15C-SH:</b> EZCE Touchpanel with Slim Bezel, 15" TFT Color display, pre-loaded with Win CE.net 4.2 core, Nema 4,4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. DeviceNet interface. The panel also provides support for all the serial drivers when not communicating via DeviceNet.	TBRS	\$3,071
<b>EZC-T15C-SM:</b> EZCE Touchpanel with Slim Bezel, 15" TFT Color display, pre-loaded with Win CE.net 4.2 core, Nema 4,4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. MODBUS Plus interface. The panel also provides support all the serial drivers when not communicating via MODBUS Plus.	TBRS	\$3,071
<b>EZC-T15C-SP:</b> EZCE Touchpanel with Slim Bezel, 15" TFT Color display, pre-loaded with Win CE.net 4.2 core, Nema 4,4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. Profibus interface. The panel also provides support for all the serial drivers when not communicating via Profibus.	TBRS	\$3,455
<b>EZC-T15C-SC:</b> EZCE Touchpanel with Slim Bezel, 15" TFT Monochrome display, pre-loaded with Win CE.net 4.2 core, Nema 4,4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. CCLink interface. The panel also provides support for all the serial drivers when not communicating via CCLink.	TBRS	\$3,071
<b>EZC-T15C-SU:</b> EZCE Touchpanel with Slim Bezel, 15" TFT Color display, pre-loaded with Win CE.net 4.2 core, Nema 4,4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, and 20-30VDC operating range. Universal Ethernet Port built-in for Ethernet/IP, DF1 over Ethernet, Modbus TCP/IP, and GE SRTP. No support for serial drivers.	TBRS	\$2,974
<b>EZC-T15C-E:</b> EZCE Touchpanel Enhanced with Slim Bezel, 15" TFT Color display, pre-loaded with Win CE.net 4.2 Professional Plus, Nema 4,4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. All the serial drivers listed below are supported.	TBRS	\$2,687
<b>EZC-T15C-ED:</b> EZCE Touchpanel Enhanced with Slim Bezel, 15" TFT Color display, pre-loaded with Win CE.net 4.2 Professional Plus, Nema 4,4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. DeviceNet interface. The panel also provides support for all the serial drivers when not communicating via DeviceNet.	TBRS	\$3,551
<b>EZC-T15C-EH:</b> EZCE Touchpanel Enhanced with Slim Bezel, 15" TFT Color display, pre-loaded with Win CE.net 4.2 Professional Plus, Nema 4,4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. A-B Data Highway Plus (DH+) or Remote I/O interface. The panel also provides support for all the serial drivers when not communicating via DH+ or Remote I/O.	TBRS	\$3,167
<b>EZC-T15C-EM:</b> EZCE Touchpanel Enhanced with Slim Bezel, 15" TFT Color display, pre-loaded with Win CE.net 4.2 Professional Plus, Nema 4,4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. MODBUS Plus interface. The panel also provides support all the serial drivers when not communicating via MODBUS Plus.	TBRS	\$3,167
<b>EZC-T15C-EP:</b> EZCE Touchpanel Enhanced with Slim Bezel, 15" TFT Color display, pre-loaded with Win CE.net 4.2 Professional Plus, Nema 4,4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. Profibus interface. The panel also provides support for all the serial drivers when not communicating via Profibus.	TBRS	\$3,551
<b>EZC-T15C-EC:</b> EZCE Touchpanel Enhanced with Slim Bezel, 15" TFT Color display, pre-loaded with Win CE.net 4.2 Professional Plus, Nema 4,4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. CCLink interface. The panel also provides support for all the serial drivers when not communicating via CCLink.	TBRS	\$3,167
<b>EZC-T15C-EU:</b> EZCE Touchpanel Enhanced with Slim Bezel, 15" TFT Color display, pre-loaded with Win CE.net 4.2 Professional Plus, Nema 4,4x (indoor) front, Analog Resistive touch screen, AMD 333 MHz 32 bit processor, 64MB RAM, 32MB built-in FLASH, Compact FLASH Slot, Ethernet port, 1 USB Host port, 1 RS232 port, 1 RS232/422/485 port, and 20-30VDC operating range. Universal Ethernet Port built-in for Ethernet/IP, DF1 over Ethernet, Modbus TCP/IP, and GE SRTP. No support for serial drivers.	TBRS	\$3,070

NOTE: EZCE Touchpanel Enhanced panels (except -K & -E models) support EPLCs with EZ Protocol; Aromat Mewtocol COM, Control Techniques Unidrive 2-wire, 4-wire Binary; IDEC ComputerLink; Siemens S7200; Square-D Symax 300 Series CPU, 400 series CPU; Ti5x5 series CPU with TBP or NITP; Uni-Telway Telemecanique TSX 37 Micro with UNI-TE; DL05/06, DL105, DL205, DL305, DL405 serial protocols, including K-sequence, DirectNet and Koyo Modbus; Allen-Bradley SLC 5/03, SLC 5/04, SLC 5/05, PLC5, MicroLogix 1000, 1200 and 1500 CPUs with DF1 or DH485 protocols; Siemens S7 300/400 PLCs (MPI Adapter, 3964R protocol); GE Fanuc 90/30 and 90/70 series with SNPX and any Series Six PLC with CCM2 protocol; standard MODBUS; Omron's C200 and C500 with HostLink protocol; Mitsubishi FX Series -K models support DirectLOGIC PLC protocols only. Other protocols available with pre-installed interface card based on part number. All panels come with EZC-TOUCHPANEL-M User Manual. Configuration software, cables, and connectors sold separately.

EZCE Touchpanel Manual, Programming Software and Cables	Page	11-27
EZC-TOUCHPANEL-M: Hardware and Installation manual for EZCE Touchpanel operator interfaces. Note: EZC-Touchpanel-M Hardware and User Manual included with every EZCE Touchpanel	TBRS	\$14.40
EZP-PGMCBL: Programming cable	TBRS	\$19
EZP-PANELEDIT: EZPanel Enhanced and EZCE Touchpanel Programming Software CD	TBRS	\$95
EZP-BAT: Replacement 1/2 AA, 3.6 volt lithium battery for EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$19
EZP-BRK-1: Optional DIN rail clips. Only for 6" models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer (package of 2).	STK	\$14.40
EZP-COMCON3: 15-pin male D-sub connectors with terminal blocks, for connecting RS422 network cable to EZ Products	STK	\$18.24
EZP-PANEL6-GSK: Replacement gasket for 6-inch EZPanel Enhanced operator interface (standard, NON-SLIM) bezels only.	STK	\$7.68
EZP-PANEL8-GSK: Replacement gasket for 8-inch EZPanel Enhanced operator interface (standard, NON-SLIM) bezels only.	STK	\$7.68
EZP-PANEL10-GSK: Replacement gasket for 10-inch EZPanel Enhanced operator interface (standard, NON-SLIM) bezels only.	STK	\$7.68
EZP-PANEL-STUDS: Spare mounting studs for for EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer panels. Comes in package of 8 with nuts.	STK	\$7.68
EZP-6SLIMF-GSK: Replacement gasket for Slim Bezel 6 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer.	STK	\$7.68
EZP-8SLIMF-GSK: Replacement gasket for Slim Bezel 8 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer.	STK	\$24
EZP-10SLIMF-GSK: Replacement gasket for Slim Bezel 10 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer.	STK	\$29
EZP-15SLIMF-GSK: Replacement gasket for Slim Bezel 15 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer.	STK	\$33
EZP-COV6: Pack of 3 protective shields for 6 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$19
EZP-COV8: Pack of 3 protective shields for 8 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$33
EZP-COV10: Pack of 3 protective shields for 10 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$36
EZP-COV15: Pack of 3 protective shields for 15 inch models of EZPanel Enhanced, EZCE Touchpanel, and EZTouchscreen CE Computer	STK	\$54

## EZMonitor

EZMonitor		
<b>EZ-10M:</b> 10.4" SVGA TFT Color Display (600 vertical by 800 horizontal pixel array), 262,144 colors, 220cd/m2 (Typ.) Surface luminance, Contrast Ratio of 400:1, Industrial housing with Nema 4/4x front. Page 12-6	STK	\$959
<b>EZ-12M:</b> 12.1" SVGA TFT Color Display (600 vertical by 800 horizontal pixel array), 262,144 colors, 300cd/m2 (Typ.) Surface luminance, Contrast Ratio of 200:1, Industrial housing with Nema 4/4x front. Page 12-7	STK	\$959
<b>EZ-15M:</b> 15" XGA TFT Color Display (768 vertical by 1024 horizontal pixel array), 16M colors, 250cd/m2 (Typ.) Surface luminance, Contrast Ratio of 350:1, Industrial housing with Nema 4/4x front. Page 12-8	STK	\$1,055
<b>EZ-17M:</b> 17" SXGA TFT Color Display (1024 vertical by 1280 horizontal pixel array), 16.2M colors, 250cd/m2 (Typ.) Surface luminance, Contrast Ratio of 400:1, Industrial housing with Nema 4/4x front. Page 12-9	STK	\$1,151
<b>EZ-10MT:</b> 10.4" SVGA TFT Color Display (600 vertical by 800 horizontal pixel array) with Analog Resistive Touch Screen, 262,144 colors, 220cd/m2 (Typ.) Surface luminance, Contrast Ratio of 400:1, Industrial housing with Nema 4/4x front. Page 12-6	STK	\$1,055
<b>EZ-12MT:</b> 12.1" SVGA TFT Color Display (600 vertical by 800 horizontal pixel array) with Analog Resistive Touch Screen, 262,144 colors, 300cd/m2 (Typ.) Surface luminance, Contrast Ratio of 200:1, Industrial housing with Nema 4/4x front. Page 12-7	STK	\$1,151
<b>EZ-15MT:</b> 15" XGA TFT Color Display (768 vertical by 1024 horizontal pixel array) with Analog Resistive Touch Screen, 16M colors, 250cd/m2 (Typ.) Surface luminance, Contrast Ratio of 350:1, Industrial housing with Nema 4/4x front. Page 12-8	STK	\$1,247
<b>EZ-17MT:</b> 17" SXGA TFT Color Display (1024 vertical by 1280 horizontal pixel array) with Analog Resistive Touch Screen, 16.2M colors, 250cd/m2 (Typ.) Surface luminance, Contrast Ratio of 400:1, Industrial housing with Nema 4/4x front. Page 12-9	STK	\$1,439

EZMonitor Accessories	Page	12-5
<b>EZ-MPS-A:</b> Molded design power supply: Input: 110V-240VDC at 50-60Hz, Output: 12VDC, 3.3A	STK	\$37.44
<b>EZ-MPS-B:</b> Molded design power supply: Input: 110V-240VDC at 50-60Hz, Output: 12VDC, 5A	STK	\$47
<b>EZ-MVCBL-10:</b> 10' shielded video cable	STK	\$27.84
<b>EZ-MVCBL-25:</b> 25' shielded video cable	STK	\$47
<b>EZ-MVCBL-50:</b> 50' shielded video cable	STK	\$72
<b>EZ-TERM3:</b> 3 Point Terminal Block Adapter for Power Input	STK	\$27.84