

10" & 15" EZTouch® Restricted Embedded Windows PanelView Replacement HMI Specifications

EZ Windows HMI 10" & 15" Model Specifications			
Part Number	EZW-T10C-E (Full Featured w/Ethernet)		\$1899
	EZW-T10C-EH (w/Ethernet & DH+)		\$2699
	EZW-T15C-E (Full Featured w/Ethernet)		\$2499
	EZW-T15C-EH (w/Ethernet & DH+)		\$3599
Reaplacement for	10" - PV1000, PV1000E w. Serial, Ethernet or DH+ protocol 15" - PV1200, PV1400, PV1400E w. Serial, Ethernet or DH+ protocol		
Specification	10" & 15" color slim bezel	Humidity	10-95% RH, noncondensing
Enclosure	NEMA 4, 4X (indoor)	Electrical Noise	NEMA ICS 2-230 showering arc ANSI C37.90a-1974 SWC Level C Chattering Relay Test
Display Type	w/Built-in Anti-glare	Withstand Voltage	1000VDC (1 minute), between power supply input terminal and protective ground (FG)
Display View Area	8.31"x6.22" (211.07 x 158mm) - 10" 12.02"x9.01" (305.28 x 228.96mm) - 15"	Insulation Res.	Over 20 MΩ, between power supply input and terminal and protective ground (FG)
Screen Pixels	800 x 600 - 10" 1024 x 768 - 15"	Vibration	5 to 55Hz 2G for 2 hours in the X, Y and Z axes
Brightness/Life	400 nits/75,000 hours	Shock	20G for under 12ms in the X, Y and Z axes
Touch Screen	Analog Resistive Touch Screen	User Memory	4GB SSD, 1GB DDR2 RAM
Operating System	Windows Restricted & EZ Proprietary OS	# of Screens	Up to 999 limited by memory
CPU Type	Intel Atom E640 1 GHz w/1GB DDR2 RAM	Real Time Clock	Built into panel (PLC clock is still accessible if available)
Service Power	12V-28V DC Supply Voltage	Screen Saver	Yes, Backlight off
Power	20 Watts @ 24VDC	Serial and Ethernet Communications	PLC port: RS-232/RS-422/RS-485 15-pin D-sub (female)
			Download/program port: RS-232/RS-422/RS-485 9-pin D-sub (female)
Agency Approval	UL, CUL, CE		
Operating Temp.	0 to 55°C (32 to 138°F)	External Dimensions	10" - 10.59"x13.58"x2.86" (268.99x344.93x72.64mm) 15" - 13.00"x16.75"x4.66" (3320.x x 425.45 x 118.36mm)
Storage Temp.	-25 to 65°C (-13 to 149°F)	Weight	10" - 3.8 lbs 15" - 7 lbs
USB ports	2 USB 2.0 Ports (Programming, Datalogging and Peripheral devices)		

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