


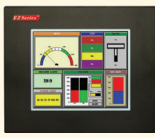


EZTouch Original Specifications with Hardware drivers

EZTouch Original 4", 6", 8" & 10" Model Specifications				
Part Number	EZ-T4C-FS (All Serial Drivers) \$349	EZ-T6C-FS (Full Featured) \$999	EZ-T8C-FS (Full Featured) \$1299	EZ-T10C-FS (Full Featured) \$1999
	EZ-T4C-FE (Ethernet Model) \$399	EZ-T6C-FSC (CC Link) \$1999	EZ-T8C-FC (CC Link) \$2299	EZ-T10C-FSC (CC Link) \$2999
	** No hardware drivers	EZ-T6C-FSD (DeviceNet) \$1999	EZ-T8C-FD (DeviceNet) \$2299	EZ-T10C-FSD (DeviceNet) \$2999
		EZ-T6C-FSE (Ethernet IP) \$1899	EZ-T8C-FE (Ethernet IP) \$2099	EZ-T10C-FSE (Ethernet IP) \$2599
		EZ-T6C-FSH (DH+, Remote I/O) \$1999	EZ-T8C-FH (DH+, Remote I/O) \$2099	EZ-T10C-FSH (DH+, Remote I/O) \$2599
		EZ-T6C-FSM (Modbus Plus) \$1999	EZ-T8C-FM (Modbus Plus) \$2199	EZ-T10C-FSM (Modbus Plus) \$2999
		EZ-T6C-FSP (Profibus) \$2199	EZ-T8C-FP (Profibus) \$2199	EZ-T10C-FSP (Profibus) \$2999
		EZ-T6C-FST (Modbus TCP/IP) \$1499	EZ-T8C-FT (Modbus TCP/IP) \$2199	EZ-T10C-FST (Modbus TCP/IP) \$2599
		EZ-T6C-FSU (Universal Ethernet) \$1899	EZ-T8C-FSU (Universal Ethernet) \$1999	EZ-T10C-FSU (Universal Ethernet) \$2599
		EZ-T6C-RMC (RMC card installed) \$1199	EZ-T8C-RMC (RMC card installed) \$1499	EZ-T10C-RMC (RMC card installed) \$2129
				
Specification	4" color slim bezel	6" color slim bezel	8" color slim bezel	10" color slim bezel
Enclosure	NEMA 4, 4X (indoor)	NEMA 4, 4X (indoor)	NEMA 4, 4X (indoor)	NEMA 4, 4X (indoor)
Display Type	3.5" TFT (128-color palette)	5.7" TFT (128-color palette)	8" TFT (128-color palette)	10.4" TFT (128-color palette)
Display View Area	2.87"x2.18" (72.9x55.4 mm)	4.65"x3.5" (118.1 x 88.9mm)	6.05"x4.55" (153.7 x 115.8mm)	8.31"x6.22" (211.07 x 158mm)
Screen Pixels	320x240		800 x 600	
Brightness/Life	400 nits/75,000 hours			
Touch Screen	48 resistive touch cells (8x6)	192 resistive touch cells (16x12)		
CPU Type	Motorola Coldfire 32-bit CPU (40 MHz)			
Service Power	24VDC (20-30VDC operating range), 1.2A switching supply recommended			
Power	Backlight On	12 watts @ 24VDC	15 watts @ 24VDC	18 watts @ 24VDC
	Backlight OFF	5 watts @ 24VDC	8 watts @ 24VDC	9 watts @ 24VDC
Agency Approval	UL, CUL, CE			
Operating Temp.	0° to 55° C (32 to 131° F)		0 to 55°C (32 to 138°F)	
Storage Temp.	-20 to 60°C (-4 to 140°F)		-25 to 65°C (-13 to 149°F)	
Humidity	10-95% RH, noncondensing			
Electrical Noise	NEMA ICS 2-230 showering arc ANSI C37.90a-1974 SWC Level C Chattering Relay Test			
Withstand Voltage	1000VDC (1 minute), between power supply input terminal and protective ground (FG)			
Insulation Res.	Over 20 MΩ, between power supply input and terminal and protective ground (FG)			
Vibration	5 to 55Hz 2G for 2 hours in the X, Y and Z axes			
Shock	10G for under 12ms in the X, Y and Z axes			
User Memory	256KB System RAM memory only			
# of Screens	Up to 999 limited by memory			
Real Time Clock	Not in Panel (PLC clock is still accessible if available)	Built into panel (PLC clock is still accessible if available)		
Screen Saver	Yes, Backlight off			
Serial 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)			
Ethernet	Optional Ethernet with Ethernet IP, EZ IP, Modbus TCP/IP, SRTP, Koyo ECOM and TCP/IP for Programming	For Universal Ethernet model 15 D-sub is replaced by Universal Ethernet port with Ethernet IP, EZ IP, Modbus TCP/IP, SRTP, Koyo ECOM		
Hardware drivers	None	DH+/RIO or Profibus or DeviceNet or CCLink or Modbus Plus		
External Dimensions	5.06"x4.08"x1.87" (128.52x103.63x47.50mm)	6.145"x8.048"x2.433" (156.078x204.407x51.786mm)	8.748"x10.894"x2.289" (222.199x276.708x58.136mm)	10.59"x13.58"x2.86" (268.99x344.93x72.64mm)
Weight	1.4 lbs	1.7 lbs	2.9 lbs	3.8 lbs

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