



XL400/410e - Tag and Label Printer



Easy Connectivity



Intelligent Printhead



High-Tech Movable Sensor



The Experts Choice In
Retail & Specialty
In-Store Applications

XL400e/XL410e - General Specifications

MODEL		XL400e	XL410e
PRINTING SPECIFICATION			
Print Method		Direct Thermal, Thermal Transfer	
Print Resolution		203 dpi (8 dpmm)	305 dpi (12 dpmm)
Print Speed		Up to 8 ips	Up to 6 ips
Max. Print Area	Width	3.94" (100 mm)	3.94" (100 mm)
	Length	11.8" (300 mm)	9.4" (240 mm)
MEDIA SPECIFICATION			
Sensor Type		<ul style="list-style-type: none"> • Reflective sensor for use with pre-printed marks • Adjustable See-through sensor for die-cut media; center-hole, side-hole and side-notch tag 	
Media Type		Label, Tag, Fan-fold	
Media Size	Labels	Min. 1.26" (32 mm) W x 0.75" (19 mm) L Max. 4.13" (105 mm) W x 9.45" (240 mm) L	
	Tags	Min. 1.26" (32 mm) W x 0.98" (25 mm) L Max. 4.13" (105 mm) W x 9.45" (240 mm) L	
	Thickness	Max. 12 pt. (0.3 mm)	
	Roll Size	9.84" (250 mm) outer diameter/4" core (optional 3" core)	
Ribbon		Max 4.01" (102 mm) x 1473' (450 m), CSI	
MEMORY			
Processor		32-bit RISC	
Memory		16MB RAM/2MB Flash	
FONTS / SYMBOLOGIES			
Font	Internal	Bitmap Font: XU, XS, XM, XB, XL, OCR-A, OCR-B; Outline Font: CGTimes, CGTriumvirate	
	Downloadable	TrueType Font	
Barcode Symbologies	Linear	UPC-A/E, EAN, CODE39, CODE93, CODE128, UCC/EAN128, Interleaved 2 of 5, Matrix 2 of 5, NW-7, MSI, Bookland, POSTNET	
	2-Dimensional	QR Code, PDF417, Maxi Code, Data Matrix	
INTERFACE SPECIFICATIONS			
Interface	Standard	RS232C, EXT	
	Options	Parallel: IEEE 1284, Centronics; 10/100BaseT, IEEE 802.11; USB	
OPERATING CHARACTERISTICS			
Power Requirements		AC110/220 V (±10%), 50/60 Hz (±1%)	
Environment	Operating	41 - 104°F (5 - 40°C), 30 - 80% RH, non-condensing	
	Storage	23 - 140°F (-5 - 60°C), 30 - 90% RH, non-condensing	
Regulatory Approvals		CE, TÜV-GS, UL, CSA, FCC Class A, CCC	
Dimensions		19.6" W x 11.8" D x 11.5" H (302 mm W x 552 mm D x 294 mm H) 30.8 lbs. (14.0 kg)	
OPTIONAL ACCESSORIES			
Stacker, Memory Expansion, Real-Time Calendar/Clock			
OPERATIONAL FEATURES			
Function	Firmware Features	Batch Separator (Mark or Cut), Intelligent Printhead Control Regulating Print Temperature, Status Report, Graphics, Sequential Numbering, Form Overlay Store, Customized Design Character, Reverse Image, Line Print, Hex Dump Print, Format Store, Zero Slash Switchover	
	Self Diagnosis Tools	Head Check, Paper End Detection, Ribbon-End / Near-End Detection, Head Open Detection, Memory Card Error Detection, Test Print, Open Cutter-Cover Detection	

*Specifications subject to change without notice

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